



VILLAGE OF BENSENVILLE

Village Board
President
Frank Soto

Trustees
Morris Bartlett
Robert "Bob" Jarecki
Martin O'Connell III
Oronzo Peconio
JoEllen Ridder
Henry Wesseler

Village Clerk
Susan Janowiak

Village Manager
Michael Cassidy

Village of Bensenville, Illinois BOARD OF TRUSTEES MEETING AGENDA

6:30 P.M. Tuesday, April 24, 2012

Bensenville Village Hall, 12 S. Center Street, Bensenville IL 60106

- I. CALL TO ORDER
- II. PLEDGE OF ALLEGIANCE
- III. ROLL CALL
- IV. PUBLIC COMMENT (3 minutes per person with a 30 minute meeting limitation)
- V. APPROVAL OF MINUTES
April 10, 2012 Board of Trustees
- VI. WARRANT – April 24, 2012 #12/ 08 - \$2,497,912.73

PUBLIC HEARING

Regarding the Consideration of a Site Variance Petition relating to DuPage County Countywide Stormwater and a Flood Plain Ordinance for a Proposed Roadway Widening and Reconstruction Improvement (Volk Brothers)

- VII. **CONSENT AGENDA – CONSIDERATION OF AN “OMNIBUS VOTE”**
 1. *Resolution Authorizing a Contract to Clarke Environmental Mosquito Management, Inc. for Mosquito Abatement Service in the Amount of \$35,195.40*
 2. *Resolution Authorizing a Contract with Kramer Services for Lawn maintenance in the Amount of \$21,976.*
 3. *Resolution Authorizing a Contract to Associated Technical Services, LTD for Water Valve Locations and Exercising Services in the Amount of \$72,000.*
 4. *Refurbishment of Five Public Works Trucks:*
 - A. *Resolution Authorizing the Execution of a Contract with R.G. Smith Equipment Company for Public Works Truck Refurbishment in the Amount of \$41,950.*
 - B. *Resolution Authorizing the Execution of a Purchase Order to Triangle Fabrication & Body Company for Public Works Truck Refurbishment in the Amount of \$28,565.*

5. *Ordinance Authorizing the Sale of Surplus Personal Property Owned by the Village of Bensenville*
6. *Resolution Authorizing the Execution of a Construction Contract for Volk Brothers CDBD Project – Phase II with A-Lamp Concrete Contractors, Inc. of Schaumburg, IL in the Not to Exceed Amount of \$868,218.*
7. *Resolution Authorizing the Execution of a Construction Contract for the Jefferson Street Corridor Watermain Replacement Project – Phase I with Stark and Son Trenching, Inc. of Hampshire, Illinois in the Not to Exceed Amount of \$849,214.*
8. *Resolution Authorizing the Execution of a Design Engineering Services Contract for the County Line Water Main Replacement Project with Primera Engineers, Inc. in the Not to Exceed Amount of \$35,000.*
9. *Resolution Authorizing the Payment for the Annual Northeast DuPage Youth and Family Services Contribution for Amended Fiscal Year 2012 in the Amount of \$18,625.*

VIII. REPORTS OF STANDING COMMITTEES

A. Community and Economic Development Committee – No Report

B. Infrastructure and Environment Committee

1. *Resolution Authorizing the Execution of an Engineering Services Agreement with Ardmore Associates LLC, for the Jefferson Street Watermain Replacement Project – Phase I in the Not to Exceed Amount of \$75,706.*
2. *The Purchase of Five New Ford Model Vehicles for the Police and Public Works Departments:*
 - A. *Resolution Authorizing the Execution of a Contract with Larry Roesch Ford of Bensenville, IL for the Purchase of Five Vehicles in the Amount of \$175,806.*
 - B. *Resolution Authorizing the Execution of a Contract with CDS Office Technologies of Peoria, IL for the Purchase of Seven Laptop Computers in the Amount of \$36,855.*

C. Administration, Finance and Legislation Committee

1. *Ordinance Rescinding the Planned Water and Sewer Rate Increase Planned for May 1, 2012 for the Village of Bensenville*

D. Public Safety Committee – No Report

E. Recreation and Community Building Committee – No Report

F. Technology Committee – No Report

IX. INFORMATION ITEMS

A. PRESIDENT'S REMARKS

1. *Proclamation on Arbor Day*
2. *Motion to Approve JoEllen Ridder, Michael Cassady, and Police Chief Frank Kosman as Representatives of the Bensenville Youth Coalition*

B. VILLAGE MANAGER'S REPORT

1. *IDOT Presentation on York and Irving Park Road Improvements*
2. *Community Survey Results Presentation*
3. *Introduction of new Police Officer Edwardo Flores*
4. *Resolution Supporting the Granting of a Cook County Class 6 (b) Real Estate Tax Incentive for Certain Property Commonly Known as 471 Podlin Drive, Bensenville, Illinois*

C. VILLAGE ATTORNEY'S REPORT

X. UNFINISHED BUSINESS

XI. NEW BUSINESS

XII. EXECUTIVE SESSION

- A. Review of Executive Session Minutes [5 ILCS 120/2 (C)(21)]
- B. Personnel [5 ILCS 120/2(C)(1)]
- C. Collective Bargaining [5 ILCS 120/2 (C)(2)]
- D. Property Acquisition [5 ILCS 120/2(C)(5)]
- E. Litigation [5 ILCS 120/2(C)(11)]

XIII. MATTERS REFERRED FROM EXECUTIVE SESSION

XIV. ADJOURNMENT

Village of Bensenville
Board Room
12 South Center Street
Bensenville, Illinois 60106
Counties of DuPage and Cook

MINUTES OF THE VILLAGE BOARD OF TRUSTEES MEETING

April 10, 2012

CALL TO ORDER: 1. President Soto called the meeting to order at 6:35 p.m.

ROLL CALL: 2. Upon roll call by Village Clerk, Susan Janowiak, the following Board Members were present:

Bartlett, Jarecki, O'Connell, Ridder, Wesseler

Absent: Peconio

A quorum was present.

PUBLIC COMMENT: There was no public comment.

President Soto requested to move President's Remarks to the start of the meeting. There were no objections from the Village Board.

**PRESIDENT'S
REMARKS:**

President Soto made the second annual State of the Village presentation highlighting the Village's current financial state, the Village's accomplishments within the last year, and the future of Bensenville.

**APPROVAL OF
MINUTES:**

3. The March 27, 2012 Village Board Meeting minutes were presented.

Motion: Trustee O'Connell made a motion to approve the minutes as presented. Trustee Bartlett seconded the motion.

All were in favor. Motion carried.

**WARRANT NO.
12/07:**

4. President Soto presented **Warrant No. 12/07** in the amount of \$846,902.50.

Motion: Trustee Ridder made a motion to approve the warrant as presented. Trustee Bartlett seconded the motion.

ROLL CALL: AYES: Bartlett, Jarecki, O'Connell, Ridder, Wesseler

NAYS: None

All were in favor. Motion carried.

Motion: 5. Trustee Bartlett made a motion to set the Consent Agenda as presented. Trustee Jarecki seconded the motion.

All were in favor. Motion carried.

**Resolution No.
R-35-2012:**

Resolution Appointing Susan Janowiak as a Freedom of Information Act Officer in Accordance with Public Act 96-0542. (Consent Agenda)

Motion: Trustee Bartlett made a motion to approve the Consent Agenda as presented. Trustee Jarecki seconded the motion.

ROLL CALL: AYES: Bartlett, Jarecki, O'Connell, Ridder, Wesseler

NAYS: None

All were in favor. Motion carried.

**PUBLIC
SAFETY:**

Trustee Jarecki stated the ninety day review of the Village Tow Ordinance was approaching and asked Village Staff to provide an update within the time period.

Police Chief, Frank Kosman, stated the Village received an appeal of the Ordinance causing the Ordinance to go into effect at a later date. Chief Kosman stated a review will be presented to the Public Safety Committee in June.

Motion: 6. President Soto gave the summarization of the action contemplated in **Authorizing the Village Manager to Execute an Agreement with the Chicago Hitmen, LLC for Ice Rental, Locker Room, and Office Space at the Edge II Facility for the 2012/2013 Season Consistent with the letter of intent dated March 28, 2012.**

Village Manager, Michael Cassady, stated this item had been withdrawn from the agenda.

There were no objections from the Village Board.

MANAGERS

REPORT: Village Manager, Michael Cassady, had no report.

VILLAGE ATTORNEY'S

REPORT: Village Attorney, Mary Dickson, had no report.

UNFINISHED

BUSINESS: There was no unfinished business.

NEW BUSINESS:

Trustee Ridder announced the Rotary will be hosting Comedy Night on Friday, April 13, 2012 at White Pines Golf Course. Doors will open at 6:00p.m. and the show will start at 7:00p.m. Attendees must be 21 and older. Proceeds of the event will help fund local scholarships along with the annual coat drive and food pantry.

EXECUTIVE

SESSION: Village Attorney, Mary Dickson, stated there were no items for Executive Session.

ADJOURNMENT:

Trustee Wessler made a motion to adjourn the meeting. Trustee Ridder seconded the motion

All were in favor. Motion carried.

President Soto adjourned the meeting at 7:25 p.m.

Susan Janowiak
Village Clerk

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville this ____ day, April, 2012

TYPE: Public Hearing **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: A Public Hearing to present a Variance Request on behalf of the Village of Bensenville as it relates to the DuPage County Stormwater and Flood Plain Ordinance as part of the Volk Brothers Project

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input type="checkbox"/>	<i>Financially Sound Village</i>	<input type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: I&E (Discussion Item)

DATE: 04/17/2012

BACKGROUND: The Volk Brothers CDBG Project will convert the rural roadway cross section to an urban roadway cross section on Wood Avenue, Foley Street, and Henderson Street. As part of the roadway widening, certain site runoff storage requirements are triggered as part of the DuPage County Stormwater and Flood Plain Ordinance. The Village will request a variance of the appropriate section of the Stormwater Ordinance and seek fee-in-lieu compensation for the storage requirement.

KEY ISSUES: Due to the need to convert permeable surface (existing parkway) to impervious material (widened pavement), Section 15-111.2.d of the Stormwater Ordinance requires the construction of alternate storage facilities. These facilities may be in the form of detention basins, underground storage facilities, or oversized pipe storage.

Based on the stormwater calculations, 0.404 acre-feet of storage is necessary. Through the upsizing of underground storm sewer pipe on the project, we are capable of providing 0.081 acre-feet of storage. The remaining storage may be compensated via fee-in-lieu payment from the Village. The calculated amount, based off the Stormwater Ordinance would be \$133,000 per acre-foot needed. This equates to a fee-in-lieu of \$42,959. As a partial waiver community, the Village ultimately approves the variance. The fee-in-lieu payment would be made out to the Village of Bensenville and should be used to perform stormwater improvements within the same watershed.

A requirement of the variance procedure is to hold a Public Hearing to disclose our intentions and provide an opportunity for interested parties to comment. A legal notice was published in the Daily Herald on April 5, 2012. The Public Hearing will be held at our April 24, 2012 Village Board Meeting. Representatives from James J. Benes (design engineers) will be on hand to answer any questions. Interested parties may also submit written comments in advance of the Public Hearing. As a partial waiver community, the Village may choose whether or not to incorporate any comments into the plans.

ALTERNATIVES: Discretion of the Village Board.

RECOMMENDATION: The I&E Committee considered this item under "Discussion Items" at their April 17, 2012 meeting. No action was required.

BUDGET IMPACT: Funding for the fee-in-lieu can be absorbed in the Capital funds set aside for this project.

ACTION REQUIRED: Open Public Hearing. Staff to make Presentation. Open to Questions/Comments from Public. Close Public Hearing.

LEGAL NOTICE

NOTICE OF PUBLIC HEARING

A Public Hearing before the Village of Bensenville Village Board, serving as the Oversight Committee with respect to administration of the DuPage County Countywide Stormwater and Flood Plain Ordinance, will be held on Tuesday, April 24, 2012 at 6:30 p.m. at the Village Hall of the Village of Bensenville, 12 South Center Street, Bensenville, Illinois 60106, to consider a petition for a variance from the site runoff storage requirements of Section 15-111.2.d of the DuPage County Countywide Stormwater and Flood Plain Ordinance for a proposed roadway widening and reconstruction improvement. A fee in lieu payment will be made to compensate for the deficient volume of provided storage.

Petitioner:

Village of Bensenville
717 E. Jefferson Street
Bensenville, IL 60106

Location of Property Affected:

- Wood Avenue from Henderson Street to Foley Street
- Henderson Street from Wood Avenue to Grove Avenue
- Foley Street from Wood Avenue to Grove Avenue

The documents pertaining to this petition may be examined by any interested parties in the office of the Public Works Department of the Village of Bensenville located at 717 E. Jefferson Street, Bensenville, Illinois. All interested parties may attend and be heard at the Public Hearing. Written comments will be accepted by the Public Works Department through April 24, 2012 until 3:30 p.m.

Office of the Village Clerk
Village of Bensenville

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Resolution to approve a contract for the 2012 Village Mosquito Abatement Program with Clark Environmental Mosquito Services in the amount of \$35,195.40

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: I&E (unanimous approval)

DATE: 04/17/2012

BACKGROUND: This service provides mosquito abatement service, surveillance and monitoring, larval control, and adult mosquito management throughout the Village. The Village does not have a mosquito abatement taxing body and therefore chooses to perform this service in-house.

KEY ISSUES: Clarke Environmental Mosquito Management has performed mosquito abatement services for the Village for over twenty years. Larval treatments have been applied to catch basins for Culex mosquito control by Village staff for the past four years; the process works well, and saves the Village annually. The Culex mosquito is responsible for the spread of West Nile Virus and these treatments have shown to be successful in reducing the number of human cases. Through discussion, Clarke has agreed once again to train Village staff to provide larval treatments to catch basins. Clarke Environmental Mosquito Management provided a proposal to perform mosquito abatement services for \$35,195.40, this price includes the same program rate as last year as well as the cost for Altosid XR briquettes (2.36% increase from last year) used to control the mosquito population throughout the Village by way of placement in storm sewer catch basins.

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends the approval of a resolution for a one year contract extension with Clarke Environmental Mosquito Management of Roselle, Illinois to provide mosquito abatement services for the Village. Clarke Mosquito Control has agreed to the extension of their proposal which will continue to meet the needs of mosquito abatement services at a low cost to the Village.

The I&E Committee unanimously recommended approval of this Resolution at their April 17, 2012 meeting.

BUDGET IMPACT: Total contract cost of \$35,195.40. Sufficient finding is provided in the FY2012 budget.

ACTION REQUIRED: Motion to approve a Resolution authorizing the Village Manager to execute a contract services agreement with Clarke Environmental Mosquito Management of Roselle, Illinois

Resolution No.

**Authorizing a Contract to
Clarke Environmental Mosquito Management, Inc. for
Mosquito Abatement Service in the amount of \$35,195.40**

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents to Clarke Environmental Mosquito Management, Inc. of Roselle, Illinois to provide mosquito abatement service in the not to exceed amount of \$35,195.40 for a twelve month term; and

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Susan Janowiak
Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____



**Clarke Environmental Mosquito Management, Inc.
Professional Services Contract Outline For
The 2012 Village of Bensenville
Environmental Mosquito Management (EMM™) Program**

Part I. General Services

- A. Survey and Mapping – available for review by the Village staff
- B. Computer System
- C. Public Relations
- D. Mosquito Hotline Citizen Response (800-942-2555)
- E. Insurance Coverage
- F. Program Reports
- G. **NPDES Permit:** An NPDES (National Pollutant Discharge Elimination System) permit may be necessary for the execution of the work for mosquito control. Any costs associated with such a permit are not included in this proposal

Part II. Surveillance and Monitoring

- A. Mosquito-Borne Disease Surveillance
- B. Floodwater Mosquito Brood Prediction
- C. New Jersey Light Trap Network:
- D. Clarke New Jersey Light Trap Network: Data from the area New Jersey Light Trap Network to monitor and evaluate adult mosquito activity.
- E. Weather Monitoring - Operational Forecasts

Part III. Larval Control¹

- A. Targeted Mosquito Management System (TMMS™) computer database and site management.
- B. Larval Site Monitoring:
 - 1. Three (3) complete inspections of up to 77 sites
 - 2. Five (5) targeted inspections of up to 62 sites
- C. Prescription Larval Control with Vectobac (*Bt*), Vectolex (*Bs*), 5% Abate pellets, or Altosid briquettes. Stocking of 2,000 mosquitofish (*Gambusia affinis*) for biological control of mosquito larvae.
- D. Catch Basin Control: The Village of Bensenville Public Works Department performs treatments of Village street and backyard catch basins. Clarke will provide a staff training program in accordance with Illinois Department of Agriculture regulations, and be the source of Altosid larval control products.
- E. Source Reduction Recommendations.



**Clarke Environmental Mosquito Management, Inc.
Professional Services Contract Outline For
The 2012 Village of Bensenville
Environmental Mosquito Management (EMM™) Program (cont.)**

Part IV. Adult Mosquito Management²

- A. Adulticiding in Village Residential Areas.
 - 1. Four (4) Village-wide truck Ultra Low Volume (ULV) applications of up to 68.3 miles of streets with Biomist®, or a comparable substitute insecticide, when migratory adult mosquito monitoring thresholds are exceeded, or a mosquito-borne disease alert is issued.
 - 2. Six (6) backpack barrier applications on a 0.4-mile route with a Flit (permethrin) 0.5% emulsion for residual control of adult mosquitoes in backyards in the Mohawk Terrace subdivision.
 - 3. Band concert, Village festival, and 4th of July special event truck ULV applications for adult mosquito control.
- B. Adulticiding Operational Procedures
 - 1. Notification of community contact & residents on call list
 - 2. Weather limit monitoring and compliance.
 - 3. Community resident notification.
 - 4. ULV particle size evaluation.
 - 5. Insecticide dosage and quality control analysis.
 - 6. ULV touch-ups based on citizen complaints.

**Village of Bensenville 2012 EMM™ Program Total Cost
For Parts I, II, III, and IV** **\$29,196.00**

Village of Bensenville EMM™ Payment Plan:
Four (4) invoices for \$7,299.00 will be due on May 1, June 1, July 1, and August 1, 2012

2012 Catch Basin Product Prices: **Altosid XR (9 cases @ \$666.60 each)**
Product Total **\$ 5,999.40**

2012 EMM™ Program & Product Total Costs **\$35,195.40**

Core Program Footnotes:

- 1. Larval Control.** The 2012 EMM™ core program services package includes up to 54.2 acres of hand or backpack equipment larviciding with prescription larvicides (the 3-year average of acreage treated). In addition, helicopter larviciding of any approved large and inaccessible sites would be billed, in addition to the core program, at the rate of \$109.00 per acre, as authorized by the Village.
- 2. Adult Mosquito Management.** The 2012 EMM™ core program services package includes up to four (4) truck ULV applications of 68.3 miles of routed streets with Anvil, or a comparable substitute insecticide. Any truck ULV applications authorized and performed after the fourth treatment will be billed at \$3,686.00



**Clarke Environmental Mosquito Management, Inc.
Service Agreement For
The 2012 Village of Bensenville
Environmental Mosquito Management (EMM™) Program**

- I. Term and Termination. This Agreement has an automatic Renewal Clause.** The term of the Agreement shall commence on the date when both parties have executed this Agreement and shall continue for a period ending on December 31, 2012 (the "Initial Term"). Unless either party hereto provides the other party with written notice at least Ninety (90) days prior to the end of the Initial Term or any subsequent renewal term, this Agreement shall automatically continue to renew for additional term, each term having a duration equal to the Initial Agreement. If a party hereto fails to comply with a provision of this Agreement, then the other party shall have the right to terminate this Agreement if it gives written notice of the default to the defaulting party and the defaulting party fails to cure the default within sixty days of receipt of said notice.

- II. Price Increases.** The price for the services rendered hereunder may be increased by Clarke Environmental Mosquito Management, Inc. ("Clarke") by a percentage which shall not exceed the locally established consumer price index based on the Village of Bensenville fiscal year (March previous year of agreement to March current year of agreement). Clarke Environmental Mosquito Management, Inc. may petition the Village of Bensenville at any time for an additional rate adjustment on the basis of extraordinary and unusual changes in the cost of operations that could not be reasonably foreseen by a prudent operator. New areas to be covered will be prorated to the program cost at the rates in effect at the time.

- III. Program Payment Plan.** For Parts I, II, III, and IV as specified in the 2012 Professional Services Cost Outline, the total for the 2012 program is \$29,196.00. The payments will be due on the dates according to the payment schedule below. Any additional treatments beyond for authorized services beyond the core program will be invoiced upon completion.

PROGRAM PAYMENT PLAN			
Installment Due Date	2010	2011	2012
May 1	\$7,299.00	\$7,299.00	\$7,299.00
June 1	\$7,299.00	\$7,299.00	\$7,299.00
July 1	\$7,299.00	\$7,299.00	\$7,299.00
August 1	\$7,299.00	\$7,299.00	\$7,299.00
TOTAL	\$29,196.00	\$29,196.00	\$29,196.00

For The Village of Bensenville:

Name: _____ Title: _____ Date: _____

For Clarke Environmental Mosquito Management, Inc.:

Name: Tom Kessler Title: Control Consultant Date: 3-27-2012
Tom Kessler Service Operations





**Clarke Environmental Mosquito Management, Inc.
Administrative Information For
The 2012 Village of Bensenville
Environmental Mosquito Management (EMM™) Program**

Invoices should be sent to:

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Purchase Order Number (if applicable): _____

Contact Person for The Village of Bensenville:

Name: _____ Title: _____

Office #: (____) _____ Fax #: _____ E-Mail: _____

Home #: (____) _____ Cell # (____) _____ Pager: _____

Alternate Contact Person for The Village of Bensenville:

Name: _____ Title: _____

Office #: (____) _____ Fax #: _____ E-Mail: _____

Home #: (____) _____ Cell # (____) _____ Pager: _____

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Resolution authorizing the Village Manager to execute a contract services agreement with Kramer Services of Bensenville, Illinois for \$21,976

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: **I&E (unanimous approval)**

DATE: 04/17/2012

BACKGROUND: The Village has contracted lawn-mowing service on various properties within the Village for the past eleven years. It has been determined that it is cost-effective to contract-out certain large areas and right-of-ways for mowing thus allowing Village staff to focus on mulching, trimming, trash removal, brush collection, and maintenance of smaller areas of Village property. The properties maintained by the lawn maintenance contractor are high profile areas that need to look their best at all times and need to be maintained on a frequent basis, a list of these properties are attached for your review.

KEY ISSUES: Kramer Services (formerly BLS Landscape Services) was the lowest, most responsible bidder in the previous 2010 bid for lawn maintenance service. They have completed their two year contract at an annual rate of \$19,978 and are now requesting to increase that amount to \$21,976 (an increase of 10%) due to the high cost of fuel. Their original contract called for a mutually agreed upon one year contract extension based on the Consumer Price Index which is currently a 1.6% increase. Kramer Services request remains at a competitive level based on previous years bid results as seen in the table below:

Company	2010	2011	Two-Year Total
BLS Landscape Services Inc. (Kramer)	\$19,978	\$19,978	\$39,956
Waldschmidt & Associates, Inc.	\$24,115	\$24,115	\$48,230
Milieu Design Inc.	\$29,904	\$31,878	\$61,782
Sebert Landscaping Co.	\$31,710	\$31,710	\$63,420
Company	2005-06	2006-07	Two-Year Total
Sebert Landscaping	\$31,248	\$32,144	\$63,392
DC Landscape	\$36,400	\$37,277.24	\$73,677.24
Addlawn Landscape	\$58,632	\$59,850	\$118,482

The Village will still have one more year (2013) option to renew the contract at a mutually agreed upon cost.

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends the approval of a resolution for a one year contract extension with Kramer Services of Bensenville, Illinois to provide lawn maintenance services for the Village. The I&E Committee also unanimously recommended approval at their April 17, 2012 meeting.

BUDGET IMPACT: \$21,976 in FY2012

ACTION REQUIRED: Motion to approve a Resolution authorizing the Village Manager to execute a contract services agreement with Kramer Services of Bensenville, Illinois

Resolution No.

**Authorizing a Contract to Kramer Services for
Lawn Maintenance Service in the amount of \$21,976.00**

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents to Kramer Services of Bensenville, Illinois to provide lawn maintenance service in the amount of \$21,976 for a twelve month term; and

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Susan Janowiak
Village Clerk

AYES: _____

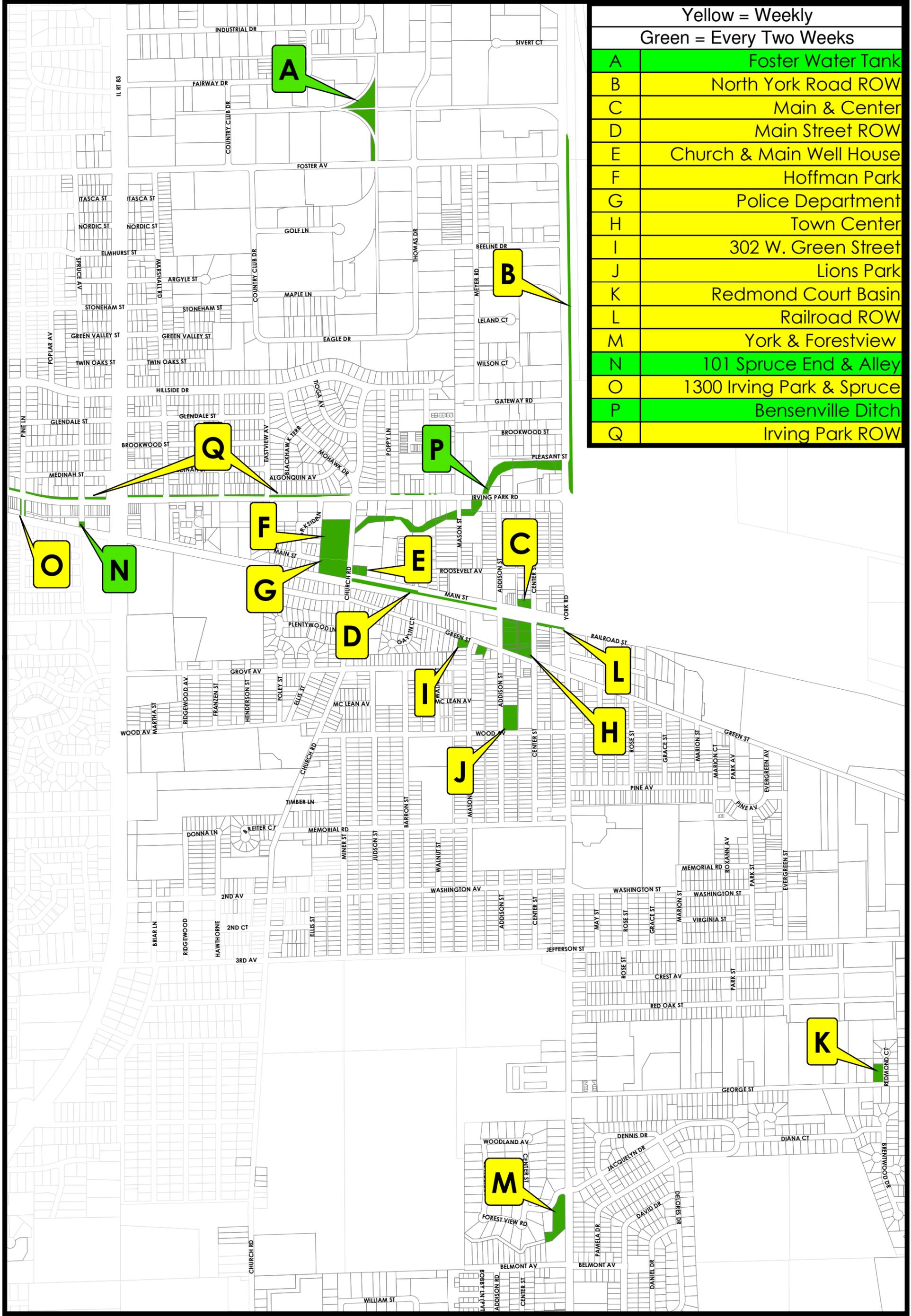
NAYS: _____

ABSENT: _____



Village of Bensenville

Contractor Mowing Areas



KRAMER SERVICES, INC

**P. O. Box 954
Bensenville, Illinois 60106
312-446-5830**

April 4, 2012

**Mr. John Anderson
Assistant Director of Public Works
Village of Bensenville
717 E. Jefferson Street
Bensenville, Illinois 60106**

Dear John,

We work hard to keep our costs low, but it becomes necessary to increase our prices for our lawn services due to the high increase in fuel cost. We are asking for a 10% increase in our monthly billing cost to cover the increased fuel cost.

We are committed to delivering the highest standard of service to you and value your business and are looking forward to 2012 summer season.

KRAMER SERVICES, INC.

**John Kramer
Owner**

KRAMER SERVICES, INC
P. O. Box 954
Bensenville, Illinois 60106
312-446-5830

April 6, 2012

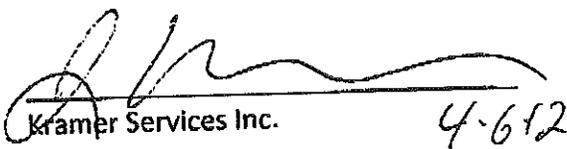
Village of Bensenville
Department of Public Works
717 E. Jefferson Street
Bensenville, IL 60106

Re: Contract Services Agreement between Kramer Services Inc. and the Village of Bensenville

Kramer Services Inc. hereby requests that the Village Lawn Maintenance contract services agreement with the Village of Bensenville Illinois be extended for the period of May 1, 2012 to April 30, 2013. The original contract period has two one-year contract extensions equipped with a CPI escalator clause. However, Kramer Services is hereby requesting a 10% increase to the yearly contract amount due to the high cost of fuel. Therefore the contract amount for extension period 2012-2013 is \$21,976. Thank you for your consideration of this request.

Both parties indicate their approval of this Extension of Agreement by their signatures below.

Authorized Signature:


Kramer Services Inc. 4-6-12

Authorized Signature:

Village of Bensenville

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Resolution authorizing the Village Manager to execute a contract services agreement with Associated Technical Services LTD of Villa Park, Illinois 60181 in the amount of \$72,000 for water valve locations and exercising.

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: **I&E (6-0 with 1 abstention)**

DATE: 04/17/2012

BACKGROUND: The intent of this project is to confirm the existence of all water distribution valves shown on our existing outdated water distribution maps. The contractor will search for valves not shown and provide a GPS location of every water valve within the Village water distribution system with survey grade coordinates on GIS software. While at each location the contractor will operate each valve by exercising and counting the number of turns to insure the valve has full range of opening and closing. The contractor will provide updated valve mapping and report on each valve allowing the Village to have completed water distribution system maps.

KEY ISSUES: Valve maintenance and mapping is a key issue to maintaining the entire water distribution system. Without properly maintained valves, water shut downs will take longer during water main breaks and can increase the affected areas should there be a need for a boil order. Valve maintenance programs and mapping upgrades should be a regular part of the Village's water distribution maintenance in order to insure water quality. The following proposals were received for the Water Valve Turning and Exercising Program:

Company	Total Valves	Price per valve	Total Cost
Associated Technical Services LTD	1800 Valves	\$40 each	\$72,000
M.E. Simpson Company Inc.	1800 Valves	\$44 each	\$79,200
Wachs Water Services	1800 Valves	\$48 each	\$86,400

During the budget process, we initially planned to perform this project as a three-year program. However, due to our ongoing efforts to identify unaccounted water, we feel it is critical to perform this program in its entirety as soon as possible. We had budgeted \$32,000 for the program as well as \$75,000 for valve replacements. We are proposing to utilize some of the valve replacement funds to support the project.

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends the approval of a resolution for Associated Technical Services LTD to provide valve maintenance and mapping services for the Village. The I&E Committee recommended approval (6-0 with 1 abstention) at their April 17, 2012 meeting.

BUDGET IMPACT: Total contract amount of \$72,000. We plan to utilize the \$32,000 budgeted for this program as well as \$40,000 of the valve replacement budget.

ACTION REQUIRED: Motion to approve a Resolution authorizing the Village Manager to execute a contract services agreement with Associated Technical Services LTD of Villa Park, Illinois 60181 in the amount of \$72,000.

Resolution No.

Authorizing a Contract to Associated Technical Services, LTD for Water Valve Locations and Exercising Services in the amount of \$72,000

WHEREAS the Village of Bensenville owns and operates a water distribution system, and

WHEREAS Exercising water valves is a critical component of the maintenance of a water distribution system, and

WHEREAS the Village of Bensenville seeks to hire a contractor to perform this work on our entire system, and

WHEREAS the contractor will also, as part of the contract, locate and GPS each valve to be incorporated in to our Village Geographical Information System (GIS), and

WHEREAS the contractor will also seek to find valves which may be on our system but not in our current inventory.

WHEREAS the Associated Technical Services, LTD provided the best proposal as it relates to scope, services, and cost.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents to Associated Technical Services, LTD of Villa Park, Illinois to provide water valve exercising services in the amount of \$72,000.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Susan Janowiak
Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____



**ASSOCIATED TECHNICAL
SERVICES LTD.**
Est. 1979

2012

**Water Valve Locating
and Exercising Proposal**

for the

Village of Bensenville

Submitted March 16, 2012

ASSOCIATED TECHNICAL SERVICES LTD.

524 W. Saint Charles Road, Villa Park, IL 60181
www.ATSLimited.com

Professional Technical Services

Leak Surveys • Leak Pinpointing • Utility Location • Hydrant Flow Testing • Water Main Flushing
Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

24-Hour Hot Line: (630) 834-1558 • E-Mail: info@ATSLimited.com



Established 1979

March 16, 2012

Village of Bensenville
717 E. Jefferson Street
Bensenville, Illinois 60106

Attn: Mr. Ron Jaski
Utilities Supervisor

**RE: 2012 Bensenville Technical Services Proposal
Comprehensive Valve Exercising Program**

Dear Mr. Jaski,

We are pleased to present the following proposal to perform a three year, "**Valve Assessment and Location Survey**" for the **Village of Bensenville**. An "**ATS Technical Service Program**" keeps your water maintenance program on its best possible course. "**ATS Technical Service Programs**" provide the most cost-effective and time-efficient measures that a water utility can take to increase water system operation efficiency and profitability.

VALVE EXERCISING AND ASSESSMENT – Basic Field Work:

- ✓ We will Locate, Inspect, Clean and Exercise 1,400 designated mainline valves in the water system. Every valve will be safely, accurately and properly operated according the manufacturer and AWWA standards. Our standard comprehensive valve assessment procedure typically not only meets but exceeds the owner's specifications.
- ✓ Ultrasonically survey every exercised valve for leakage whether on the valve, or leaks that may exist on the mainline or service lines within 300'-500' of each valve.
- ✓ Paint valve cover in blue paint for easy identification in the future
- ✓ Submit Comprehensive Final Report summarizing activity and status of every assessed Valve.

APPURTENANCE LOCATION REPORTS: This is an individual report form that details the exact location and characteristics of each located valve. We will digitally log detailed valve data including: Valve ID Number, Valve Size, Direction of Rotation, Valve Type, Type of Valve Housing, Operating Nut Depth, Normal Valve Position, Date of Inspection. Provide a GPS Location of every Valve with survey grade coordinates compatible with ESRI Arc GIS Software in a Shape file format. These forms will be assembled in an atlas format and include section quarter, street address and / or cross streets for each valve.

FINAL REPORT: Using the **Wachs VITALS Software** (Excel compatible) for digital documentation, we will prepare three (3) copies of a comprehensive **FINAL REPORT**, in hard copy and digital CD formats will be submitted after the completion of the survey. Additional copies are available upon request. These reports concisely detail all of our project activities and findings, as well as general observations and recommendations.

WATER CONSERVATION SPECIALISTS

LEAK PINPOINTING • LEAK DETECTION SURVEYS • UTILITY LOCATION • GIS / GPS MAPPING • VALVE EXERCISING PROGRAMS
CCTV INSPECTIONS • HYDRANT FLOW TESTING • UNIDIRECTIONAL WATERMAIN FLUSHING • EQUIPMENT SALES & TRAINING

A Comprehensive Valve Exercising Program is essentially accomplished with these steps:

- **Proposal Preparation** – Every client’s water system, budget and needs are unique. Therefore, it is critical that your professional service provider tailor a program that will accurately and efficiently perform the services in a manner the will not only meet but exceed your specifications.
- **Pre-Survey Meeting** – Once our proposal has been submitted and approved, we will be in contact with you to schedule the **Pre-Survey Meeting** which is conducted with **ATS Project Manager, Lead Technician and Crew Leaders** to discuss all aspects of the project with the **Village**.
- **Divide the Designated Survey Area into manageable “survey sub-areas** so we can better analyze the layout of the water system and quantity of mainline valves in each area. With Village assistance, identify those “keystone” valves in the system as well as critical valves that can only be operated in conjunction with customers or businesses that would be directly affected by its closure.
- **Work Schedule - ATS** will notify the Village of our intentions to exercise a specified group of valves at least one working day in advance.
- **ATS Crews will check in with the Village at the start of every survey workday** so you’ll know where we’ll be that day, and what kind of progress we’re making. Our office never closes. **ATS Crews** and **ATS’ Main Offices are available 24 hours a day / 365 days a year** to answer your questions or send a crew your site.
- **Locate, Inspect and Exercise every designated mainline valve in the water system.**
- ✓ Properly exercise each valve with the minimum amount of torque necessary to perform no less than three complete ranges of operations that at minimum comply with the Village, AWWA and the Valve manufacturer’s specifications.
- ✓ **Digitally log detailed valve data:** Valve ID Number, Valve Size, Direction of Rotation, Valve Type, Type of Valve Housing, Operating Nut Depth, Normal valve position, date of service.
- ✓ In the event of map discrepancies, provide a GPS Location of every Valve with survey grade coordinates compatible with ESRI Arc GIS Software in a Shape file format
- ✓ Paint every valve cover with environmentally friendly blue marking paint for easy identification.
- **Develop List of Inaccessible Points and Map Discrepancies** - Submit this list the **Village** for preparation as needed so **ATS** can survey these points. All appurtenances that are shown incorrectly or not shown at all on your maps will be logged on our survey sheets. They can also be located via GPS upon request so you can update your water atlases.
- **Ultrasonic Leak Detection and Computerized Leak Pinpointing** - Ultrasonically survey every **exercised valve for leak either on the valve, or leaks on the mainline or service lines within 300’-500’** of each valve. **Upon request**, we can accurately pinpoint every subsequently detected leak for an additional cost per leak. Pinpointed leaks are marked, diagramed and documented in detail with individual **Leak Location Reports** for each leak.
- **Interim Monthly Progress Reports** - Area by area progress report of valve assessment program; plus total of incidentally detected leaks and calculated water and revenue recovery to date. These reports are typically submitted monthly, or by request anytime you need an update.
- **Final Valve Assessment Program Report** - Gather and summarize Data, Recovery calculations, Maps displaying Leak Locations and assemble **Final Report**. Present one or more copies of the comprehensive **Final Survey Report in type written and digital formats**.

ATS and the Village of Bensenville: A 31 year track record of Success

- **We performed our first emergency leak callout for Bensenville on February 19, 1981.** Arriving on-site less than an hour of former Water Supt. Bob Tobin's call, we found a 1" hole on a 6" water main on Main Street located only 20" from our mark. That leak was losing 181,000 GPD that would be valued at over \$ 138,075.85 per year at your current water rate. The value of our service was proven that day.
- **In the 18 years that followed, we accurately located over 100 leaks for Bensenville during 83 different emergency and scheduled callouts.** We've performed several surveys of areas targeted by the **Village**. We averaged finding just over 2 leaks per mile of surveyed main.
- **Most recently **ATS** has completed a comprehensive Valve Program for Leyden Township, City of Batavia (3 year program) plus utility location, water main flushing and valve exercising programs for FERMILAB.** Over the past 32 years **ATS** has safely operated and exercised thousands of valves.
- **Having conducted hundreds of system-wide, pro-active assessment and maintenance surveys, **ATS** has the organization, manpower, financial security, insurance and experience to perform this type of project accurately and efficiently to your satisfaction.**

There are very sound reasons why choosing **ATS** makes excellent business sense.

- **Experience in Innovations** – **ATS**, partnering with the inventors, helped introduce leak location correlators, and subsequently specializing in leak detection in **1979**. This was years before any of our competitors got their first correlator. As a result, **ATS** has performed more leak surveys and pinpointed more leaks with this technology than anyone else. **ATS** developed the correlator operating techniques and leak survey strategies that have become the standards for the industry. **ATS** also utilized this approach when we added underground utility location services to our repertoire. As a result, state of the art equipment manufacturers like **FCS - Fluid Conservation Systems, Metravib and Radiodetection** have used **ATS** for beta testing of their new equipment as well as field training for some of their new personnel.
- **Unsurpassed Training** - Every **ATS Technician** is experienced and factory trained and certified in the proper operation and maintenance of our valve operation, water main flushing and hydrant flow testing equipment systems. Then we took that excellent training directly into the field.
- **Superior Equipment** – Our equipment is manufactured by **EH Wachs**, the industry oldest and best manufacturer. **ATS** uses **EH Wach's best ERV-750** trailer mounted valve operation system. When necessary valves will be hand operated as well. Built-In GPS allows us to establish the exact coordinates of every valve. All data is compatible with ESRI Arc GIS Software. All Field data is logged for permanent record and analysis with **Wachs VITALS (Valve Information Tracking and Logging System)** digital database software program.
- **GPS Valve Location (upon request)** – **Trimble and Magellen Professional GPS Survey Receivers**. Locations will be electronically provided with industry standard sub-meter accuracy with sub-foot accuracy available. **GIS Import / Export:** ESRI .SHP (shape file), MapInfo .MIF, and AutoDesk .DXF import/export and .CSV export. All Field data is logged for permanent record and analysis with **Track One** and **VITALS** software programs.

- **Conserving Municipal Manpower** - Many public works departments are already stretched to their limit, providing quality services to your citizens. With our tremendous amount of municipal leak survey experience, **ATS** frees up your staff so that they can concentrate on their normal duties without distraction. Municipal involvement is normally answering questions, freeing up inaccessible points or occasionally guiding our crew through secure areas on an as-needed basis. With rare exception, **ATS** is totally self-reliant.
- **Superior Results** - Like anything in life, the person who practices their craft everyday is going to have distinct and measurable advantages over the person that doesn't do it as often, or as well. As we enter our 32nd year in business, **ATS** has 10 crews out in the field every day performing professional technical services. Subsequently our skills are going to be that much more acute. Your survey is more effectively accomplished while we perform services with more consistent accuracy than a less frequent operator is able to do.

WATER SYSTEM DATA AND SURVEY HISTORY

The Village of Bensenville Water Distribution System has 138 lineal miles (728,640 lineal feet) of primarily 4" to 16" PVC, Gray Cast Iron and Ductile Iron Water Main. Bensenville receives its water from Lake Michigan via the Du Page Water Commission. The water system also contains ±1,143 Fire Hydrants and ±1,800 Mainline Valves. The water system serves a population of ±18,352 residents through ±4,900 metered residential and commercial water services. This is significant because except for hydrant leaks, water service line leaks are the most common leak that we find during an **ATS Leak Survey**.

ESTIMATE OF COST

Comprehensive Valve Exercising Program Proposal

1,800 Valves @ \$ 40.00 per Valve = \$ 72,000.00 *

NOTE: Unit costs for the each exercised and assessed valve will not change if there are more or less valves operated in any given year of the program.

* **Free Leak Detection Survey** - **ATS will ultrasonically monitor every "assessed" mainline valve for leak sounds and log all detected leak data at no extra cost.** Valves are your highest quality listening point. This represents up to a **\$ 14,575.00** value. This price does not include leak pinpointing, which would be priced separately at a discounted rate. There is no obligation for the Village to pinpoint any leaks that we detect. However, we are almost certain to detect some nice leaks whose detection and repair will save the Village a lot of money and water.

COMPLETION TIME OF FIELD OPERATIONS: Without knowing how many valves will require more than basic locating, or how many "difficult" valves will require more than typical exercising, we estimate that **VALVE EXERCISING PHASE** can be completed in approximately 120 days after receiving official notice to proceed. We are prepared to initiate the project shortly after receiving your approval to start. The **Final Report** will be submitted to you within 60 days of the completion of the field work portion of the project in the formats that you specified.

INITIATING THE PROJECT: Your verbal authorization is all we need to schedule your ***Pre-Survey Meeting***. Your **Purchase Order** and / or a signed ***ATS Service Contract*** will serve as official approval. The Pre-Survey Meeting details all aspects of the project. We will discuss how the project will be performed, how to interpret the project's documentation and the type of assistance and mutual cooperation that will be required during the survey. All Field and Administrative Personnel with an involvement in the project are encouraged to attend.

We would welcome the opportunity to meet with you and your staff to answer any questions you may have. Thank you for your consideration of ***Associated Technical Services Ltd.***

Yours Truly,
ASSOCIATED TECHNICAL SERVICES LTD.



Ralph L. Gross
Vice President

BASIC SCHEDULE OF PRICES

VALVE EXERCISING / OPERATION & VALVE LOCATION SURVEYS

(Service Area to be Defined by Owner)

1. Price to exercise and operate each valve regardless of size \$ 40.00

Price listed above is the prevailing cost per valve unless specified below:

<u>Valve Size</u>	<u>Amount</u>	<u>Unit Price Per Valve</u>	<u>Total</u>
2" - 6"	_____	\$ _____	\$ _____
8" - 12"	_____	\$ _____	\$ _____
14" - 24"	_____	\$ _____	\$ _____
36" - 54"	_____	\$ _____	\$ _____
60" and up	_____	\$ _____	\$ _____
TOTAL:	_____	TOTAL:	\$ _____

2. **VALVE LOCATION SERVICES:**

Included

3. Ultrasonic Leak Detection Services: Monitor each exercised valve at no extra charge, Does not include pinpointing which is priced separately should the Village decide

4. **MOBILIZATION & MILEAGE: CHARGES WAIVED**

- A) \$ 1.00 per mile under 100 miles - round trip
- B) \$ 1.50 per mile over 100 miles and less than 200 miles - round trip
- C) \$ 2.00 per mile over 200 miles - round trip

TERMS: Payment is due upon receipt of invoice. **ATS** will, at its option, submit periodic billings based upon the percentage of completion of the project. **ATS** also reserves the right to determine the percentage of completion for billing purposes. Interest rates will be based at 2% per month upon the unpaid balance at 15 days from the date of the invoice and thereafter. (Equals 24% annually)

PLEASE NOTE: All prices are based upon utmost cooperation and advance preparation by the **Owner**. Such as accurate plans and knowledge of the water system, and making all needed appurtenances accessible to our field crews. See Section II of the attached "General Conditions for Valve Exercise Programs" for a detailed listing of responsibilities of **ATS** and the **Owner**. **ATS** reserves the right to adjust the "Basic Schedule of Prices" if preliminary field investigation of the survey reveals extraordinary, hazardous or otherwise adverse conditions. **Please be sure to forward any questions you have directly to ATS.** Ms#5.1: valvexer.\$\$\$ rev. 11/6

GENERAL CONDITIONS

Responsibility of ATS / Associated Technical Services Ltd.

VALVE ASSESSMENT & EXERCISING PROGRAMS

- 1) **One or two person crew qualified to operate ATS Valve Assessment and Operation Systems.**
- 2) **“The ATS Valve Assessment & Operation System” consists of the following equipment as needed:**
 - EH Wachs Fully Equipped Valve Maintenance Trailer
 - EH Wachs ERV-750 Automatic Valve Operator
 - EH Wachs TM-6 Controller and Data Logger with Built In GPS Valve Location System
 - EH Wachs Power Wave Hand Held Hydraulic Valve Operator
 - EH Wachs Trav-L Vac™ System for cleaning and gaining access to moderately dirty valves
 - Manual Valve Key for turning valves by hand whenever it's practical
 - Radiodetection High Performance RD4000 or RD8000 Utility Location System
 - Radiodetection or Schonstedt Ferromagnetic Metal Locators
 - Magellen Mobile Mapper CX System for survey grade GPS locations
 - Wachs VITALS™ (Valve Information Tracking And Logging Software) MS Office™ compatible database
- 3) **ATS will mark each valve box or valve vault cover with “environmentally safe” blue marking paint.**
- 4) **ATS will document comprehensive data for every serviced valve with an individual Valve Assessment Form**
- 5) **ATS will submit a comprehensive Valve Atlas Report including data for every serviced and inspected valve in the project detailing but not limited to: Service Date, Valve Location, I.D. Number, Valve Depth, Valve Position, Number of Turns, Turn Direction, Valve Type, Diagram of Valve Location and General Observations.**
- 6) **Mobile Van** or suitable alternate vehicle at the discretion of **ATS**.
- 7) **Mobilization** - Portal-to-Portal and On-Site.
- 8) **Consultation** with **Owner or their representatives** as necessary.
- 9) **The area designated by Owner shall be serviced. Owner** is liable for additional time or trips necessitated by erroneous information received from the **Owner**.

FIRE HYDRANT TESTING, EXERCISING & WATER MAIN FLUSHING PROGRAMS

- 1) **One or two person crew qualified to operate ATS Hydrant Testing and Water Main Flushing Systems.**
- 2) **“The ATS Hydrant Testing & Flushing System” consists of the following equipment as needed:**
 - Hose Monster™ and/or Little Hose Monster™ Unidirectional Flushing System
 - Hose Monster™ Pitotless Nozzle for UL, FM and NFPA approved flow and pressure measurements
 - Various Lengths and diameters of Fire Hose to safely direct flow away from adjacent property
 - Dechlor Demon™ for flow testing, flushing and treating chlorinated water (optional)
 - Manual Hydrant Key for safely operating a hydrant by hand
 - Magellen Mobile Mapper CX System for survey grade GPS locations (optional)
 - Track One™ Software (“Microsoft Access” compatible) for Flow Testing, Hydrant Flushing & Exercising Database that is easily updateable by ATS or the end user.
- 4) **ATS will document comprehensive data for every tested and flushed hydrant with an individual report form**
- 5) **ATS will compile an comprehensive Fire Hydrant Atlas including data forms of every tested and/or exercised and flushed hydrant in the project detailing but not limited to: Service Date, Hydrant Location, I.D. Number, Manufacturer and Date, Number and Diameters of Nozzle Ports, Number of Turns, Diagram of Hydrant Location, Hydrant Color, Photos of Physically Damaged Hydrants, Visual Condition and General Observations.**
- 6) **Mobile Van** or suitable alternate vehicle at the discretion of **ATS**.
- 7) **Mobilization** - Portal-to-Portal and On-Site.
- 8) **Consultation** with **Owner or their representatives** as necessary.

GENERAL CONDITIONS

VALVE ASSESSMENT / EXERCISING, WATER MAIN FLUSHING AND FIRE HYDRANT TESTING

Responsibility Of Owner

- The **Owner** will insure easy access to any valves, hydrants, auxiliary valves, vaults, boxes, manholes, access panels and buildings on an as-needed basis. This may also include exposing and cleaning out valves on an as-needed basis if they will facilitate a thorough project. **This could include:** breaking loose all access covers; pumping water out all valve vaults and boxes and, if necessary, removing debris from those enclosures to make the manholes, valves, cleanouts and adjoining pipelines accessible. The **Owner** will also make access available to **ATS** any location needed by **ATS** to perform the location work.
- If program procedures may interfere a resident or businesses operations, the **Owner** shall be responsible for making arrangements with the occupants so that work can be performed during normal business hours whenever possible, or scheduling an alternate date and time when the work can be performed.
- The **Owner** will make available to **ATS** any and all available location maps, schematics, as-built drawings, final reports from previous land surveys, and any other data pertinent to the area being surveyed.
- The **Owner** will make available knowledgeable qualified personnel for consultation and assistance regarding the **Owner's** site and utility systems.
- The **Owner** will make available to **ATS** or their sub-contractors, a repository for the disposal of spoil material collected as a result of vacuum cleaning of valve enclosures or hydro-excavating moderately buried valve covers or hydrants where surrounding soil or material prohibits easy access for operating that appurtenance.
- Identify the authorized representatives of the **Owner** to act on behalf of the **Owner** and sign **ATS** agreements, purchase orders and additional work orders.
- Give **ATS** right of access, necessary identification required, and notify appropriate authorities (police, fire, etc.) as needed to get program underway.
- The **Owner** will provide necessary traffic warning equipment and traffic control and/or traffic redirection with flagmen, should conditions dictate the necessity of such safety precautions.

SPECIAL NOTE

ATS does not guarantee the operation of a hydrant or valve against breakage while it's being tested or operated, but does assure that a best effort in that regard will be put forward to minimize such occurrences. It is a reality that despite everyone's best intentions, experience and utilizing the best available equipment, that certain appurtenances may fail during testing and operation. It is certainly better to have an appurtenance fail, be deemed inoperable or inadequate during testing than be caught off guard during a water main break or even worse, when lives and property are at stake during a fire. **ATS reserves the right to make an on-site judgment as to whether a hydrant or valve can be safely operated or not - with or without owner assistance.**

*Certain input data to **ATS Valve and Hydrant Assessment Systems** is based upon information received from the Owner. **ATS** reserves the right to adjust the minimum daily charge if quantities increase from the amount originally described by the **Owner**. The accuracy of the Owner's data will directly affect the results of the Service. **ATS** will attempt to verify such data by consultation with the **Owner** and thereupon will have a right to rely upon the accuracy of the **Owner's** data. **ATS** is not liable for any costs to the **Owner** as a result of incomplete or inaccurate data supplied by the **Owner** or their representatives.*



"KNOWN BY THE COMPANY WE KEEP" Established 1979

The following companies have benefited from the same professional high technology services that ATS can provide for you. We therefore proudly list these fine companies as references.

AT&T Bell Laboratories	General Mills	Northwestern Univ. Medical Ctr.
Abbott Laboratories	General Motors Corporation	O'Hare International Airport
Albertsons	Gould Electronics Inc.	Olin Corporation
Alberto Culver Co.	Governors State University	Palos Community Hospital
Alcoa Aluminum	Great Lakes Naval Training Ctr.	Pepsi Co.
Allstate Insurance Co.	Grinnel Fire Protection	Pfizer Inc.
Amway Corp.	Helene Curtis Industries	Praxair Inc.
American Airlines	Harper Rainey College	Purdue University
Amoco Chemical Corp.	Hines VA Hospital	PPG Industries
Amtrak	Holiday Inn Corp.	Quaker Oats Co.
Argonne National Laboratories	Hyatt Hotels	Reynolds Metals
Arlington Park Int'l Race Track	Illinois E.P.A.	Revere Ware Corp.
Benjamin Moore & Co.	Illinois American Water Co.	Rockwell
Bennett & Kahnweiler	Industrial Risk Insurance	Rust-Oleum Corporation
Bliss & Laughlin Steel Co.	Inland Steel	Safety Kleen
Borden, Inc.	Inland Const. & Development	Sante Fe Railway
Borg Warner	Jewel Food Stores	Scott Airforce Base
Brookfield Zoo	Kemper Insurance	Service Master
Brach & Sons Candy Co.	Kinder Morgan	S-K Hand Tool Corp.
Burlington Northern R.R.	Kraft Foods	Sargent Welch Scientific
Cambridge Homes	La Rabida Children's Hospital	John G. Shed Aquarium
Canfield's Beverage Co.	Lewis University	Sherwin Williams Co.
Cargill Inc.	Lincoln Park Zoo - Chicago	Shell Oil Company
Carson Pirie Scott & Co.	Lockheed Air Terminals, Inc.	State Farm Insurance
Carus Chemical Co.	Loyola University	Tootsie Roll Inc.
Center Point Properties	Loyola University Medical Ctr.	Toys R Us
Chicago Bridge & Iron	LTV Steel & LTV Aerospace	Toyota Motors Corp.
Chicago & Northwestern R.R.	Lucent Technologies	Trammell Crow Corp.
Clorox Co.	Macy's Inc.	Unichema
College of DuPage	Masonite Corporation	Unicom Thermo Technologies
College of Lake County	McDonald's Corporation	Union Carbide Corp.
Commonwealth Edison	M&M Mars Candy Inc.	Union Pacific Railroad
Comcast	Marathon Oil Company	United Airlines
Corn Products	Marriot Hotels	United Parcel Service
Del Webb Communities	McGraw Edison Company	Unocal Crop.
Dominic's Finer Foods	USGA & PGA Championships	US Gypsum
Dow Chemical	Merck Pharmaceutical	US Steel
Dresden Nuclear Power Station	Michael Reese Hospital	US Postal Service
DuPont	Midway Airport	US Army
Electro-Motive Div. of GM	Midwest Generation	US Air Force
Exelon Corporation	Mobil Oil Corporation	US Navy
Exxon Corporation	Morton Arboretum	University of Chicago
Federal Aviation Administration	Motorola	University of Illinois
Factory Mutual Insurance	Museum of Science & Industry	University of Wisconsin
Fermilab Accelerator Laboratory	Nabisco	Von Maur Department Stores
Field Museum of Natural History	Nalco Chemical Co.	Walgreens
Ford Motor Company	Navy Pier, Chicago	Waste Management
Fort Sheridan Military Base	Nestle	US Cellular Field (White Sox)
First Brands Corp.	NICOR	Wrigley Field (Cubs)
FSC Paper Co.	Northrop Grumman Corporation	Wrigley Gum Co.
General Electric	Northern Telecom	Xerox Corporation
General Foods	Northwestern University	Zenith Electronics Corp.

WATER CONSERVATION SPECIALISTS

EMERGENCY LEAK PINPOINTING • LEAK DETECTION SURVEYS • UNDERGROUND UTILITY LOCATION • GIS / GPS SURVEYS
VALVE EXERCISING • CCTV PIPE INSPECTIONS • HYDRANT TESTING & FLUSHING • LOCATION EQUIPMENT SALES & TRAINING



Valve Exercising & Assessment Programs

Water Conservation Specialists
Established 1979

Leak Surveys • Leak Pinpointing • Utility Location • Hydrant Flow Testing • Water Main Flushing
Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

ATS Comprehensive Valve Programs

ATS uses only the best equipment to accomplish this important annual maintenance program to keep your water system running and flowing smoothly. Experienced **ATS Technicians** have passed comprehensive factory training programs.

Valve Operation is performed with EH WACHS' best ERV-750 Automatic Valve Operator Maintenance Trailer, Hydraulic Hand Operator and Trav-L-Vac 3000 to clean out and access valves.

- Every valve is thoroughly assessed and properly operated to AWWA standards for valve inspection and maintenance
- Every valve location is confirmed, located and logged with built-in integrated GPS for survey grade accuracy.
- All Valve Box and Valve Vault Covers are marked with "environmentally friendly" blue paint for easy identification.
- Comprehensive valve assessment data is digitally logged using WACHS VITALS (Valve Information Tracking And Logging Software) for easy reference, future updates, and compiled in an easily updateable Comprehensive Valve Assessment Atlas.



Our new Wachs ERV-750 Valve Operator Maintenance Trailer and Trav-L-Vac



Locating buried valves is no problem for ATS Technicians

Benefits of an ATS Comprehensive Valve Exercising and Assessment Program:

- Pro-Actively diagnose and repair bad valves before you need them.
- Reduce water loss and property damage by being able to quickly isolate a water main break and minimize service disruption.
- Knowing exactly where the valves are located assists in the location of the rest of the water system. This is often an issue with older utilities.
- Exercised Valves can work for a lifetime.
- Reduced labor costs by being able to find and use the "key" valves in an emergency.
- In an emergency, exercised valves ensure rapid shut downs that minimize water loss and service loss to neighboring properties.
- Save time and money by combining a Leak Detection Survey with your Valve Program



Combine Valve Assessment Programs with a Leak Detection Survey to save time and money

**Free On-Site
Consultation Services
for Municipalities**

ASSOCIATED TECHNICAL SERVICES LTD.
524 W. Saint Charles Rd, Villa Park, IL 60181

24-Hr Hot-Line: 630.834.1558

www.ATSLimited.com

Services available across town or across the country



ATS Celebrates 30 Years in Business

Water Conservation Specialists
Established 1979

Leak Surveys • Leak Pinpointing • Utility Location • Hydrant Flow Testing • Water Main Flushing
Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

Water Main Break? Emergency Line Locate? Call Us Anytime – Day or Night

Scheduled and Emergency Leak Pinpointing Services:

- **ATS Emergency 24-Hour Hotline** is manned by trained **ATS Technicians**
- Our **Fleet of 10 Fully-Equipped Leakmobiles** is ready for **Fast Response** anywhere in the Midwest.
- Unsurpassed, documented **96% accuracy in the first excavation** since 1979.



- All leaks are ultrasonically detected and pinpointed with computerized **FCS Leak Correlators**, and suspect water lines traced with **Radiodetection Location Systems** for the highest possible pinpointing accuracy. **ATS** consistently pinpoints leaks in the toughest situations that the other firms miss.

Combine Professional Service Programs to Save Time and Reduce Costs

- Comprehensive System-Wide Leak Surveys
- Multi-Year Partial & Full System Leak Surveys
- Resurfacing Leak Surveys – Survey streets for leaks before they are resurfaced
- Economy & Emergency Surveys
- Pilot Survey of a Specific Area

Utility Location Services and GPS / GIS Mapping Surveys

- **ATS** exclusively uses **Radiodetection, CST Berger, Schonstedt & Magellen** location equipment.
- Accurate locating of every type of underground utility – **Anytime Day or Night**
- **JULIE Locates** - **ATS** can help you handle your daily calls or annual needs

ATS Professional Services:

- Leak Surveys
- Utility Location
- Hydrant Flow Testing
- Valve Exercising
- Leak Pinpointing
- Water Main Flushing
- Equipment Sales
- GIS/GPS Programs

Free On-Site Consultation Services for Municipalities

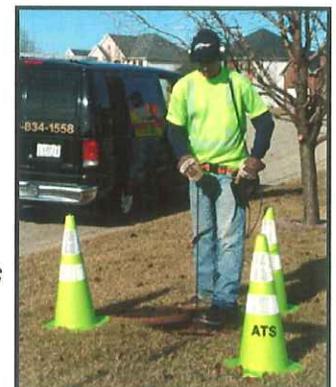
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Magellen GIS/GPS
Mobile Mapper



Ultrasonic Leak
Detection



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- Multi-Year Partial & Full System Leak Surveys
- Resurfacing Leak Surveys
- Economy & Emergency Surveys
- Pilot Survey of a Specific Area

Utility Location Services

- Pinpoint Location in the Field
- Assist with your "JULIE" Locates
- "Critical Digs" - Avoid Existing Utilities with Precise Locations
- GIS/GPS Location Services
- Verify Existing Drawings
- As-Built Drawing Information

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Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training*



Comprehensive Leak Survey Programs

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Established 1979

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Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

Reduce Water Leakage and Save Money

Whether you have 1 mile or 1,000 miles of water main, ATS has a Leak Survey to Fit Your Needs.

Custom Tailored Leak Survey Programs

- **System-Wide Leak Surveys:** Survey your entire water distribution system for leaks wherever they may be. Every detected leak in your water system (*including service leaks*) will be accurately pinpointed for repair.
- **Pilot and Target Area Leak Surveys:** Survey just an area that's causing you suspicions, or a test section. Many cities survey their oldest or a chronically troubling section of the system. You can add areas as you go.
- **Street Resurfacing Leak Surveys:** Survey those streets that you've designated for resurfacing with an intensified leak survey. Save yourself from the frustration of digging for an old leak under a recently paved street.
- **Emergency Leak Surveys:** This is a very rapidly conducted survey for main breaks that have suddenly put you in a crisis situation. **ATS** can mobilize up to 10 emergency survey crews for you at a moment's notice.
- **On-Site Consultation Services:** **ATS** will consult with you to discuss your needs and available options at no charge. You'll know in advance just what will be needed, so you can develop a solid strategy, time and budget plan.

Accurate, Cost Effective Leak Surveys

- **ATS Leak Surveys** are conducted during normal daylight hours with your water system in its daily operating condition.
- **ATS** is self-reliant during the survey so your staff is not taken away from their normal duties.
- **ATS** ultrasonically surveys up to 40,000 LF of pipe a day while monitoring every Hydrant, Aux Valve & Mainline Valve for leak sounds.
- Leaks of all sizes and types are electronically pinpointed with a leak correlator, documented and marked in the field.
- Leaks are classified by size and type to help you plan and prioritize repairs.

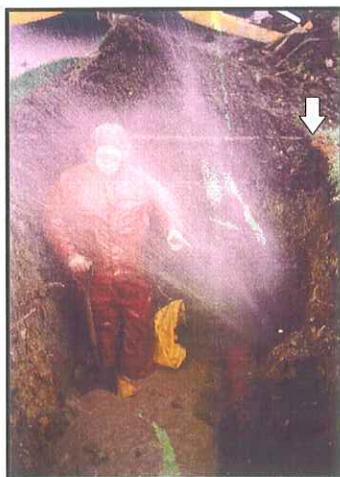


Step 1. Leak Detection



Step 2. Leak Pinpointing

Leak Survey Pricing Options for Every Water System – Anywhere in the USA



Step 3. Another Perfect Pinpoint!

Note our orange paint mark right above the leak, and the hole that this 156,000 GPD leak bored into the adjacent sewer pipe. **ATS'** 96% accuracy means that your leak will be located right where we mark it.

- **Daily T&M Rates:** Surveys and Leak Callouts are available at Half Day or Full Day Hourly Rates to check a Suspect Area or a Specific Leak Site.
- **All-Inclusive (Lump Sum) Proposal:** One price covers all leak detection and leak pinpointing costs regardless of the total number of leaks that exist in your system. **ATS** surveys average a \$35 to \$1 return.
- **Incentive-Based Proposal:** Our most popular leak survey program. You pay a lump sum for the detection phase. Leak pinpointing is charged a flat rate per leak. It's risk free for you since you won't pay an extra dollar beyond the detection phase without getting a money / water saving leak in return. Since we're paid by the leak, the "pressure" (*Incentive*) is all on **ATS** to find as many leaks as possible to get you the largest return on your survey dollars and make the biggest impact on reducing water loss.
- **Ask for your no-obligation Leak Survey Budget Quote today!**

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Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

Don't Cover Up Old Leaks with New Streets!

Survey Targeted Sites Before New Construction or Resurfacing

ATS offers an Intensified Leak Survey of the water main and water services that can be affected by construction projects.

- New Road Construction
- Re-Surfacing of Existing Roads
- Water Main Integrity: Pre & Post Construction
- Water System Crossings with Tollways, Expressways, Railways and Waterways

Combine ATS' Programs to Save Time and Reduce Costs

- Comprehensive System-Wide Leak Surveys
- GIS / GPS Mapping Surveys
- Water Main Unidirectional Flushing Program
- Fire Hydrant Flow Testing Program
- Valve Exercising and Assessment Program
- Underground Utility Location Services

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Maximize your Benefits!

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Water Main Flushing & Fire Hydrant Flow Testing

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Established 1979

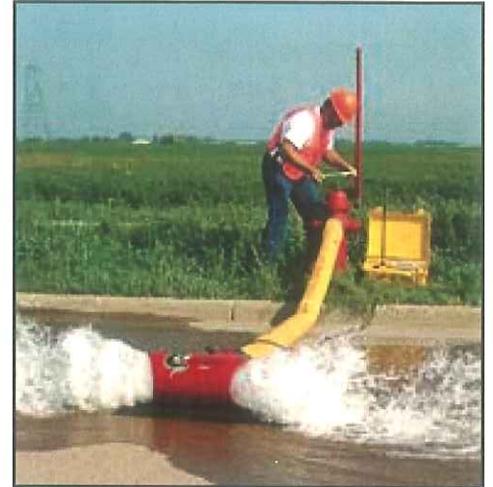
Leak Surveys • Leak Pinpointing • Utility Location • Hydrant Flow Testing • Water Main Flushing
Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

Water Main Flushing Programs:

Annual hydrant testing and water main flushing programs improve water quality, uncover potential problems, save lives and property.

Benefits of a Pro-Active Water Main Flushing Program:

- Ensuring that the hydrant valves are working properly.
- Removes accumulated sediment from the system.
- Helps to maintain effective chlorine disinfection levels.
- Improves water quality by eliminating taste and odor problems.
- Increased water safety by controlling bacterial growth.
- GPS Hydrant Location in CAM profile GPS coordinates with sub-foot accuracy compatible with ESRI ArcGIS software



Unidirectional Water Main / Hydrant Flushing



Hose Monster unidirectional flow testing, shown with optional de-chlorination system

Fire Hydrant Pressure and Flow Testing:

Hydrant flushing also provides the opportunity to check the volume of water as well as pressure that is available at each hydrant. The hydrant's mechanical operation is also checked to ensure it will be in working order when needed means no guesswork for Fire Fighters.

Fire Fighters depend on properly working hydrants with adequate pressure and water flow. A stuck or poor flowing hydrant could literally make the difference between life and death in an emergency.

The condition of each hydrant is also used for reporting for the Insurance Service Organization (ISO), which rates municipalities' abilities to service fire calls. Homeowner insurance rates are calculated based upon the ISO rating.

- Hydrants are properly exercised and accurately tested to National Fire Protection Assn. standards.
- Hydrants can be located to sub-meter and sub-foot accuracy with our Magellen GPS System
- **ATS** digitally documents hydrant function, flow capability and test data with Track One software



Magellen Mobile Mapper CX
GPS / GIS – Survey grade accuracy



Free On-Site Consultation
Services for Municipalities

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*Services available across town
or across the country*



Pitotless nozzle for precise flow rate
measurement from 48 – 1,602 GPM



Water Main Flushing & Fire Hydrant Flow Testing

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Leak Surveys • Leak Pinpointing • Utility Location • Hydrant Flow Testing • Water Main Flushing
Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

Improve Water Quality and Uncover Potential Problems

Water Main Flushing Programs:

- Ensure that the valves are working properly.
- Remove accumulated sediment from the system.
- Increase water safety and maintain effective chlorine levels.
- Improve water quality.
- GPS Hydrant Location in CAM profile GPS coordinates with sub-foot accuracy.

Fire Hydrant Pressure & Flow Testing:

- Check the volume of water flow at the hydrant.
- Measure the water pressure at each hydrant.
- Ensure your hydrant's are in tip top working order when needed.
- Better protect the lives of your residents and their property.
- Improve your ISO fire insurance rating.

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Underground Utility Location & Mapping Services

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Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

30 Years of Experience and Unsurpassed Accuracy

ATS Utility Location Services

Since 1979, clients who require accurate utility location information have benefited from **ATS Precision Utility Location Services**. Fully Trained and Experienced **ATS Technicians** are out in the field everyday locating underground utilities of all types with consistent accuracy from small jobs to the largest applications.

ATS only uses the finest high performance utility location equipment made by **Radiodetection Corp, Magellan, CST Berger and Schonstedt**. Equipment Sales and Training is also available.



"Critical Dig" Location Specialists

Municipalities

- Primary Utility Location Source
- Supplemental Service Handling of your **"JULIE"** Locates
- Expertise, Experience and Availability 24 Hours a Day - 365 Days a Year

Commercial and Residential

- Architects
- Contractors
- Engineers
- Excavators
- Landscape Contractors
- Plumbers
- Property Managers & Developers
- Pick up where **"JULIE"** leaves off



Locating buried utilities of all types is no problem for ATS Technicians

ATS Utility Location Services Include:

Water

Cable

Electric

Gas

Sewer

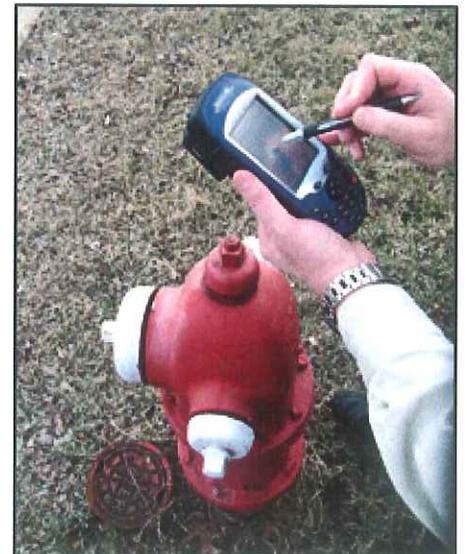
Telephone

- Pinpoint Location in the Field
- Locate Undocumented Utilities
- "Critical Digs" - Avoid Existing Utilities with Precise Locations
- GIS/GPS Location Services
- Verify Existing Drawings
- As-Built Drawing Information
- Accurate Depth Measurements
- Locate Buried Valves, Manholes & B-Boxes

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ATS can provide isolated spot locations or complete utility location surveys



Utility Location and Mapping Services

Water Conservation Specialists
Established 1979

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Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

30 Years of Experience and Unsurpassed Accuracy

ATS Utility Location Services Include:

Water

Cable

Electric

Gas

Sewer

Telephone

- Pinpoint Locations & Accurate Depths
- Locate Undocumented Utilities
- Critical Dig - Avoid Existing Utilities with Precision Location
- GIS/GPS Location Surveys
- Verify Existing Drawings
- As-Built Drawing Information
- Assist with your "JULIE" Locates
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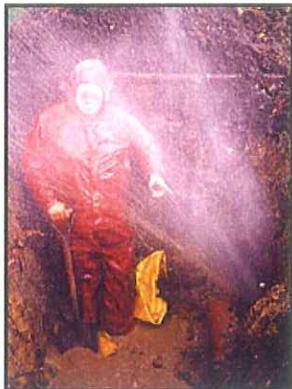


Take the Headaches Out of Budget Planning

Water Conservation Specialists
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Valve Assessment Programs • GPS-GIS Mapping Surveys • Location Equipment Sales and Expert Training

Look to ATS to Help You Put Together Your "Wish List" for Services, Equipment and Training



- Leak Detection Survey Programs
- Utility & Leak Location Services
- Leak Detection Equipment
- Utility Location Equipment
- CCTV Pipe Inspection Equipment
- Equipment training Classes

Now is the best time to take action on your budget "Wish List" for any of these key areas of your public works operation.

One phone call to **ATS** gets you all the details and prices that you need to become even more self sufficient so you can serve your customers more efficiently and cost effectively than ever before.

This is especially important now that all Illinois municipalities and utilities are required to join "JULIE". **ATS** can help you solve your utility problems better than ever.

"State of the Art" Ultrasonic Leak Detection Equipment

ATS offers a full line-up of great leak location equipment to meet your exact needs. Complete Leak Correlator Systems, Ultrasonic Leak Detection Equipment and Training.



S-30 Leak Surveyor

The "Ultimate" in performance for Leak Detection in all conditions. Also has excellent ground miking capabilities. Allows for easy comparison of noise levels at neighboring access points. Comfortable to use for hours at a time.



AccuCorr 3000

AccuCorr 3000 is the first fully digital system. This enables it to achieve performance levels well in excess of previous analog-based systems, with important benefits to the user.



Radiodetection Gatorcam3 CCTV Color Mini-Cam System

High Resolution Inspection of 1 1/2" to 12" dia. pipes. Features Easy-to-Use Controls; Color Monitor; Digital Video and Voice Recorder; Locatable Camera Head works with all RD Receivers.

Radiodetection Utility & Metal Location Equipment

Water

Cable

Electric

Gas

Sewer

Telephone



RD-316 Ferromagnetic Locator

The RD316 is a versatile, easy to use yet cost effective instrument for locating buried ferrous metal objects such as surveyor's markers, valve boxes and manhole covers down to 2.5m (8 ft).

For locating larger objects including storage tanks, drums and cast iron pipes, depths of 4.5m (15 ft) can be achieved.



Rd-8000 Digital High Performance Utility Location Systems

"New" Rd-4000 & Rd-8000 Digital High Performance Utility Location Systems

Location and Depth Measurements of all types of buried utilities.

Powerful 3 - Watt or 10 - Watt Transmitters, 16 Available Tracing Frequencies and Useful Accessories to handle any job.

The RD8000 is ergonomically designed delivering a light weight, energy efficient and exceptionally well balanced tool, which encourages extended use. The receiver and transmitter feature a large, high contrast, backlit LCD screen that provides the user with clear information in any light conditions. The intuitive and responsive interface is designed so the operator can access any feature with ease.



Village of
BENSENVILLE

RECEIVED

FEB 13 2012

BY: _____

REQUEST FOR PROPOSAL

WATER VALVE LOCATING, EXERCISING AND COMPUTER MAPPING

OPENING: MARCH 16, 2012

Village of Bensenville
717 E. Jefferson Street
Bensenville, Illinois 60106

A. Request for Proposals

1. The Village of Bensenville will accept proposals through 10:00 A.M., C.S.T., March 16, 2012 for Valve Locating, Exercising and Computer Mapping of all distribution system main line water valves. The Village currently has approximately 1,800 (estimated) main line water valves in its distribution system, the selected firm will have access to the existing valve atlas and any other existing pertinent data.
2. It is the intent of the Village to create a complete and current inventory of the location and condition of all main line water valves in the Village water system:

(Auxiliary fire hydrant valves are not being considered at this time.)

This work shall essentially consist of the following elements:

- A. Locating all main line water valves in such a manner that allow their position to be known and readily re-creatable by Utility personnel upon demand.
- B. Exercising of each of the located water valves to such an extent as to insure its ability to operate through its full range of "turns" or completed revolutions upon demand.
- C. Compilation of the information collected by means of a software driven water valve database with graphic interface and hard copy reproduction capabilities.

It will be the responsibility of the technical service firm to provide such skilled personnel and equipment necessary to complete the work under this contract. All equipment to be utilized during this project shall be approved by the Utilities Supervisor prior to its use. Technical service firms submitting proposals for this project may be required to demonstrate their qualifications to perform the scope of work prior to the award of this contract

3. Request for Proposal Information packets are available at the Village of Bensenville Public Works, 717 E. Jefferson Street, Bensenville, Illinois 60106, 630 350-3435

The Village staff contact is:

Ron Jaski, Utilities Supervisor
Bensenville, Public Works
717 E. Jefferson Street
Bensenville, Illinois 60106
(630) 350-3435

4. Proposals must be received no later than 10:00 A.M., March 16, 2012 at the Bensenville Public Works.
5. All proposals shall be submitted on the form provided by the Village. All proposals must include an executed Non-Collusion Certificate provided by the Village.
6. The Village reserves the absolute right, in its sole discretion, to accept a proposal, if any, which will best serve the public interest.
7. All proposals will remain subject to acceptance for 90 days after Month Day, Year.

Dated: March 16, 2012

B. Instructions To Contractors

The Village of Bensenville will accept proposals for Water Valve Locating, Exercising and Computer Mapping of all main line water valves in the Village water system up to 10:00 A.M., March 16, 2012.

1. SCOPE OF WORK

- A. The Valve Locating, Exercising and Computer Mapping program includes the technical services firm furnishing all labor, materials, transportation, tools and equipment necessary to perform the program. The technical services firm shall be required to provide such skilled and trained personnel and equipment necessary to complete the work herein specified. These personnel are required to have a minimum of three years field experience in Valve Location, Exercising and Computer Mapping.
- B. Locate all main line water valves in such a manner that their position is known and readily re-creatable by Utility personnel upon demand.
- C. Compilation of the information collected by means of a software driven water valve database with graphic interface and hard copy reproduction capability.

2. VILLAGE SUPPORT

- A. The Village will provide the contractor with two (2) copies of the existing water system valve atlas.
- B. The Village will also make available, on a reasonable but periodic basis, certain personnel with a working knowledge of the water system that may be helpful in attempting to locate particularly hard-to-find water valves. The selection of the specific personnel and times they would be available would be made entirely at the discretion and direction of the Utilities Supervisor. The immediacy and longevity of their availability shall not be considered justifiable reason for the contractor to fail to complete the work in accordance with the completion schedule specified.

3. WORK PROGRAM-FIELD

- A. Confirm the existence of all water valves shown on the water maps by visual inspection. Search for water valves shown, but not identified by visual inspection, using a magnetic locator. Trace of existing water mains by means of radio-detection equipment to establish the configuration of existing water mains and probable location of water valves should search by magnetic locator fail. Employment of a combination of recorded information, manual and technical testing techniques as may be needed to establish the location of remaining water valves.
- B. Identify locations where a water valve is expected, but not shown on the water map, and proceed through verification process.
- C. Once located, the valve boxes or vault covers shall be painted with an environmentally formulated precautionary blue paint for future identification.
- D. All located water valves shall be operated and exercised as a part of the program.
- E. The technical services firm shall notify the Utilities Supervisor, of his intent to exercise a certain group of valves, and shall obtain permission to perform the work, at least twenty-four (24) hours or one (1) working day in advance of the intended start of that work.
- F. Valves will be exercised with the minimum torque required preventing valve damage. During initial valve closure the valve will be turned no more than five (5) turns before turn direction is reversed to two (2) turns, thus allowing the threads of the stem and gate to free themselves. This closure and partial reversal process shall be repeated until the valve has achieved full closure.
- G. The valves shall be exercised from full open to full closure until such time as this can be done without further turn range improvement or no further reduction in the required operating torque is noted, through a minimum of three (3) consecutive range of operations. Then, the top and bottom operation range shall be additionally exercised three (3) times.

4. WORK PROGRAM - OFFICE

A. The technical services firm will provide a valve mapping and exercise report for each valve located and provide the information in a valve book. A sketch of each intersection or valve location identifying the valve and/or valves placement. This sketch is to be a visual representation drawn not to scale but proportional. Drawings will include the curb or street edges and other landmarks necessary for valve location. The technical services firm will then place this information into a software driven water valve database with graphic interface. The report shall include, but not be limited to, the following water valve information.

- * Identifying number consistent with the system employed by the Village
- * Location referenced by coordinates in landmark system approved by the Village.
- * Location by street and cross-street names.
- * Size, type
- * Enclosure type.
- * Operating nut depth.
- * Number of turns to achieve full closure
- * Direction of closure.
- * Present valve position.
- * Date exercised.
- * A graphic drawing of each location with measurements from existing landmarks.

B. The technical services firm will provide a hard copy of the valve book, Electronic Database compatible with Village GIS, complete with graphic interface that has the abilities to access and reproduce and edit all aforementioned water valve location and exercising information. This program shall minimally have the capability to generate upon demand:

- * The individual water valve reports which includes the graphic representation of the valve location.
- * A summary listing of all water valves with identified defects and their identified defects.
- * A complete listing of all water valves by numerical order.
- * A complete listing of all water valves by referencing alphabetically to street and cross street names.

The Village staff contact is:
Ron Jaski, Utilities Supervisor
Bensenville Public Works
717 E. Jefferson Street
Bensenville, Illinois 60106
630 350- 3435

6. INSURANCE REQUIREMENTS

- A. The Contractor shall not commence work under the Contract until all the insurance required under the Contract has been obtained. Certificates of Insurance showing coverage as required to be in effect will be filed with the Village at the time of entering into the Contract. Certificates of insurance will be on Insurance Service OFFICE (ISO) Form and shall provide the coverage provided cannot be canceled or amended without thirty (30) days prior written notice to Village. The certificates will be signed by the insurance companies or their authorized agents. The insurance companies must be authorized to do business in the State of Illinois. All insurance shall be provided in companies which are rated at least A6 by the Bests Rating Service provided, however, that the Village may, in writing, waive this requirement.
- B. The Contractor shall maintain in force the coverage required in this section for the term of the Contract. Also, the Contractor shall not allow any subcontractor to commence work on any portion of the project without evidence that the subcontractor has insurance coverage equal to the coverage required in this section.

C. The minimum amounts of insurance shall be as follows:

1. Worker's Compensation - Statutory Limits

Employer's Liability - \$500,000 Bodily Injury per Person

2. Comprehensive Automobile Liability

\$500,000 Combined Single Limit

If requested by Village, the Contractor will be required to provide prior three (3) year loss history for automobile liability.

3. Comprehensive General Liability

Policy shall include coverage for Premises and Operations, Completed operations, Broad Form Blanket Contractual Liability, Broad Form Property Damage including Completed Operations and Personal Injury Liability. Where the hazard exists, the coverage shall protect against claims of explosive, collapse, or underground damage.

a. \$1,000,000 Bodily Injury per Occurrence Limit

b. \$2,000,000 Bodily Injury Aggregate Limit

c. \$1,000,000 Property Damage per Occurrence

d. \$2,000,000 Property Damage Aggregate Limit

4. Umbrella Coverage

a. \$1,000,000 per Occurrence Aggregate Limit

For coverage (b) through (d) the Village and its officers and employees shall be named as additional insured.

7. PAYMENT PROCEDURES

A. At the end of each month, during the proposal period, the Contractor shall submit a brief but detailed invoice for the services that were rendered for that month. The invoice will document the date the actual service was

rendered, the number of valves exercised and/or located, and a description of the areas of the water distribution system covered.

- B. The Contractor shall be paid within thirty (30) days of receipt of an invoice consistent with the terms and conditions of this proposal. If deficiencies occur, the Contractor will not be paid for that item until the deficiency is corrected. The Contractor will be notified in writing within (7) days after verification of the deficiency.

8. CONTRACTOR'S STATUS

The Contractor expressly understands and agrees that he (it) is an independent Contractor and he (it) is not an employee of the Village of Bensenville, and the Village is not to provide Worker's Compensation, health or accident insurance, general liability insurance or any other form of insurance coverage of any kind which would cover the Contractor or his (its) employees in and under the terms of this agreement.

9. HOURS OF WORK

No work will be performed prior to 7:00 a.m. and shall be completed by 3:00 p.m. Normal working days shall be Monday through Friday, 7:00 a. m. to 3:00 p.m. Work on Saturday will only be permitted with pre approval of the Village. No work will be allowed on Sunday and Holidays.

10. PERFORMANCE

The field work portion of the project will completed with-in 120 days of the notice to proceed, with completion of the valve atlas and software database 60 days after the completion of the field work portion of the project.

11. SAFETY

- A. The importance the Village attaches to safety cannot be overemphasized. The Village reserves the right, at its discretion, to disallow payment for any work performed where the proper safety procedures were not being observed.
- B. The Contractor shall comply with all OSHA requirements.

- C. The Contractor shall immediately report to the Village any accidents. This accident report shall include the location of the accident, nature of the accident, the vehicle, identification number and any other information requested by the Village. A written summary of the same information shall also be reported to the Village by the Contractor, within 5 working days of the accident.

12. RIGHT TO SUSPEND WORK

The Village reserves the right to suspend the Work, wholly or in part, for such a time as may be necessary, due to conditions as are considered unfavorable for the satisfactory prosecution of the Work; or for such time as is necessary by reason of failure to perform any or the provisions of the proposal, and no additional compensation shall be paid the Contractor because of such suspension.

13. HOLD HARMLESS

To the fullest extent permitted by law, the CONTRACTOR shall indemnify and hold harmless the OWNER and OWNER'S Consultant, and their agents and employees from and against all claims, damages, losses and expenses, including but not limited to attorneys' fees arising out of or resulting from the performance of the Work, provided that any such claim damage, loss or expense is: (1) attributable to bodily injury, sickness, disease or death, or to injury to or destruction of tangible property (other than the Work itself) including the loss of use resulting therefrom, and (2) is caused in whole or in part by any negligent act or omission of the CONTRACTOR, any subcontractor, anyone directly or indirectly employed by any of them or anyone for whose acts any of them may be liable, regardless of whether or not it is caused in part by a party indemnified hereunder. Such obligation shall not be construed to negate, abridge, or otherwise reduce any other right of obligation of indemnity which would otherwise exist as to any party or person described in this Paragraph. In any and all claims against the OWNER or any of its agents or employees by any employee of the CONTRACTOR, any Subcontractor, anyone directly or indirectly employed by any of them or anyone for whose acts any of them may be liable, the indemnification obligation under this Paragraph shall not be limited in any way by any limitation on the amount or type of damages, compensation or benefits payable by or for the

CONTRACTOR or any Subcontractor under workers' or workmen's compensation acts, disability benefit acts or other employee benefit acts.

14. LAWS TO BE OBSERVED

The Contractor shall at all times observe and comply with all Federal, State and Local laws, ordinances and regulations which in any manner affect the Work, of legislative bodies or tribunals having legal jurisdiction or authority over the Work, and no plea of misunderstanding or ignorance thereof will be considered.

15. PREVAILING WAGES (if applicable)

The bidder shall pay not less than the prevailing rate of wages as found by the Department of Labor or determined by court to all laborers, workmen and mechanics performing work under this contract. Bidder must adhere at all times to Federal Wage Determination #1189-11, Rev.Stat.39 S-2 (modification #3)

C. Proposal Form

A proposal for **Water Valve Locating, Exercising and Computer Mapping** submitted by

ASSOCIATED TECHNICAL SERVICES LTD.

for the Village of Bensenville

Price per Water Valve Locating, Exercising and Computer Mapping based on 1,800 main line water valves.

Price
\$ 40⁰⁰ Each

Total Proposal Price

1,800 x 40⁰⁰ =
\$ 72,000⁰⁰

Signature of Authorized Representative:

Ralph L. Jones

Title:

VICE PRESIDENT

Company:

ATS LTD.

Address:

524 W. ST. CHARLES RD., VILHA PARK, IL 60181

Telephone:

OFF 630.834.1558; FAX 630.834.5501; CELL 630.935.3435

Date:

3-16-12

D. NON-COLLUSION CERTIFICATE

CERTIFICATION THAT CONTRACTOR IS NOT BARRED FROM
PUBLIC CONTRACTING DUE TO BID-RIGGING OR
BID ROTATING CONVICTIONS

WHEREAS, a conviction for the offense of bid-rigging or bid rotating bars a person or entity from bidding on public contracts (Ill. Rev. Stat. 1987, ch. 38, par. 33E-3, 33E-4), and

WHEREAS, Section 33E-11 of the Criminal Code (Ill. Rev. Stat. 1987, ch. 38, par. 33E-11) requires bidders and contractors to certify on a form provided by the unit of local government or school district that they are not barred from public contracting due to bid-rigging or bid rotating convictions.

NOW, THEREFORE, IT IS HEREBY CERTIFIED THAT the undersigned,

ASSOCIATED TECHNICAL SERVICES LTD.

(Individual, Firm, Corporation or Other Entity)

is not barred from bidding on or entering into public contracts due to having been convicted of bid-rigging or bid rotating under paragraphs 33E-3 or 33E-4 of the Illinois Criminal Code. The undersigned also certifies that no officers or employees of the bidder or contractor have been so convicted and that the bidder or contractor is not the successor company or a new company created by the officers or owners of one so convicted. It is further certified that any such conviction occurring after the date of this certification will be reported to the above named public body, in writing, within 7 days of such conviction, if it occurs during any bidding process, contract term or otherwise prior to entering into any contract therewith.

DATE: 3-16-12

By: [Signature]

Witness: [Signature]
(If Individual or Firm)

Attest: Kelly Manner
(If Corporation)

SEAL

"In the event that circumstances certified to in this certificate should change, we will notify you of the change within 15 calendar days."

E. NOTICE OF AWARD

TO:

(Contractor)

(Address)

Services Description: 2012 Valve Locating, Exercising and Computer Mapping Program

The Village has considered the PROPOSAL submitted by you for the above described SERVICES in response to its Invitation to Bid dated March 16, 2012.

You are hereby notified that your Proposal has been accepted for services in the amount of \$ _____.

You are required by the Request for Proposal to execute the Contract and furnish the required certificates of insurance after receipt of this Notice of Award.

If you fail to execute said Contract and to furnish said certificates, the Village will be entitled to consider all your rights arising out of the Village's acceptance of your Proposal as abandoned. The Village will be entitled to such other rights as may be granted by law.

You are required to return an acknowledged copy of this **NOTICE OF AWARD** to the Village.

Dated this _____ day of _____, 2012.

Village of Bensenville, Illinois

By _____

Title

Acknowledged: _____
Contractor

F. NOTICE TO PROCEED

TO: _____
(Contractor)

(Address)

SERVICES DESCRIPTION: Water Valve Locating, Exercising and Computer Mapping Program.

You are hereby notified to commence WORK in accordance with the Agreement dated _____, 2012, on or before _____.

Village of Bensenville, Illinois

By _____

Title _____

ACCEPTANCE OF NOTICE

Receipt of the above **NOTICE TO PROCEED** is hereby acknowledged*

by _____, this the

_____ day of _____, 2012.

By _____

Title _____

Telephone _____

G. AGREEMENT BETWEEN OWNER AND CONTRACTOR

THIS AGREEMENT is dated as of the _____ day of _____ in the year 2012 by and between the Village of Bensenville (hereinafter called Owner) and _____ (hereinafter called Contractor).

Owner and Contractor, in consideration of the mutual covenants hereinafter set forth, agree as follows:

Article 1. CONTRACT DOCUMENTS

1.1 The Contract Documents which comprise the entire agreement between Owner and Contractor concerning the Work consist of the following:

- This Agreement;
- Notice of Award;
- Instructions to Contractors;
- Request for Proposal;
- Non-Collusion Certificate;
- Addenda, if any;
- Subcontractor's Certificates (if any);
- Contractor's Bid Proposal;
- Notice to Proceed; and
- Other documents attached to the Agreement including but not limited to insurance, surety, bonds and financial information.

1.2 There are no Contract Documents other than those listed above in this Article 1. The Contract Documents may only be amended, modified or supplemented by Change Order approved, in writing, by the Owner and Contractor.

Article 2. WORK

2.1 Contractor shall complete all Work as specified or indicated in the Contract Documents.

2.2 If the Contractor fails to correct defective Work or persistently fails to carry out the Work in accordance with the Contract Documents, the Owner, by a written order, may direct the Contractor to stop the Work, or any portion thereof, until the cause for such order has been eliminated; however, this right of the Owner to stop the Work shall not give rise to any duty on the part of the Owner to exercise this right for the benefit of the Contractor or any other person or entity

2.3 If the Contractor defaults or neglects to carry out the Work in accordance with the

Contract Documents and fails within 7 days after receipt of written notice from the Owner to commence and continue correction of such default or neglect with diligence and promptness, the Owner may, after 7 days following receipt by the Contractor of an additional written notice and without prejudice to any other remedy he may have, make good such deficiencies. In such case an appropriate deduction may be taken by Owner from the payments then or thereafter due the Contractor for the cost of correcting such deficiencies. If the payments then or thereafter due the Contractor are not sufficient to cover such amount, the Contractor shall pay the difference to the Owner.

Article 3. EFFECTIVE DATE

The effective date of this contract is the date upon which the Village transmits a written notice to proceed to the Contractor. The notice to proceed shall be sent by the Village to the Contractor within 14 days after all parties to the contract have executed it provided that all other contractual requirements have been met.

Article 4. CONTRACT PRICE

Owner shall pay Contractor for completion of the Work in accordance with the Contract Documents.

Article 5. CONTRACTOR'S REPRESENTATIONS

In order to induce Owner to enter into this Agreement, Contractor makes the following representations:

5.1 Contractor has familiarized itself with the nature and extent of the Contract Documents, Work, site, locality, and all local conditions and Laws and Regulations that in any manner may affect cost, progress, performance or furnishing of the Work.

5.2 Contractor has given Owner written notice of all conflicts, errors or discrepancies that he has discovered in the Contract Documents and the written resolution thereof by Owner is acceptable to Contractor.

Article 6. MISCELLANEOUS

6.1 No assignment by a party hereto of any rights under or interests in the Contract Documents will be binding on another party hereto without the written consent of the party sought to be bound; and specifically but without limitation moneys that may become due and moneys that are due may not be assigned without such consent (except to the extent that the effect of this restriction may be limited by law), and unless specifically stated to the contrary in any written consent to an assignment no assignment will release or discharge the assignor from any duty or responsibility under the Contract Documents.

6.2 Owner and Contractor each binds itself, its partners, successors, assigns and legal representatives to the other party hereto, its partners, successors, assigns and legal representatives in respect of all covenants, agreements and obligations contained in the Contract Documents.

IN WITNESS WHEREOF, Owner and Contractor has signed this Agreement in duplicate. One counterpart each has been delivered to Owner and Contractor. All portions of the Contract Documents have been signed or identified by Owner and Contractor.

VILLAGE OF BENSENVILLE

CONTRACTOR _____

By _____
Village President

By _____
Authorized Signatory

CORPORATE SEAL

Attest _____
Village Clerk

Attest _____
Authorized Signatory

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 4/18/2012

DESCRIPTION: Resolutions for the Refurbishment of Five (5) Public Works Trucks

A) Resolution to approve a new dump body for Public Works truck 729

B) Resolution to approve refurbishment to Public Works trucks 735, 781, 825, & 883

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: I & E (unanimous approval)

DATE: 4/17/2012

BACKGROUND: Approved in the budget this year were two front-line, main route plow trucks for Public Works. A total of \$282,000 was secured in the budget for these purchases. In evaluating our current fleet – specifically the two vehicles these trucks were to replace – staff found that, although over fifteen years old, both vehicles have limited mileage and hours. Looking deeper into the rest of our front-line plow trucks, we assessed the quality of the current fleet and what needed to be done to maintain our current services levels. Staff decided that while many of the larger dump trucks were over fifteen years old that they had relatively low mileage and that a simple refurbishment of these vehicles would extend their useful life at least another five years. I personally find it difficult to recommend the replacement of vehicles with limited mileage that can perform their duties as intended.

In lieu of replacement of two vehicles, we prepared a bid specification that focused on refurbishing five (5) of our seven (7) main route plow trucks. The bid was broken out into two sections. Item A focused on minor repairs such as sandblasting and painting the bodies as well as replacing the current warning lights with more up to date LED's for Vehicles 735, 781, 825, & 883. Item B replaces the existing dump body on Vehicle 729 that has a conveyor built into the bed of the truck which is no longer operational and limited the use of this truck to only snow operations. The new body will be made of stainless steel which will prevent rusting and will also allow the department to reuse the body in the future on a new dump. This refurbishment program will allow the department to save over \$211,000 (75%) of the funds requested for vehicle replacement this fiscal year.

KEY ISSUES: A bid for the 2012 Truck Refurbishment Program produced the following results:

Company	ITEM A	ITEM B
Triangle Fabrication & Body Company	\$ 28,565.00	Declined to Bid
R.G. Smith Equipment Company	\$ 31,345.00	\$ 41,950.00
Monroe Truck Equipment, Inc.	Declined to Bid	\$ 45,421.00

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends approval of the refurbishment contract (Item A) with Triangle Fabrication & Body Company of Chicago, IL & the dump body contract (Item B) with R.G. Smith Equipment Company of Des Plaines, IL as the lowest responsible bidders. The I&E Committee recommended approval at their meeting on April 17, 2012.

BUDGET IMPACT: Combined contract total of \$70,515, resulting in a cost savings of \$211,485.

ACTION REQUIRED:

A) Approval of Resolution authorizing the Execution of a Contract with Triangle Fabrication & Body Company of Chicago, IL for Truck Refurbishment in the amount of \$28,565, and

B) Approval of Resolution authorizing the Execution of a Contract with R.G. Smith Equipment Company of Des Plaines, IL for Dump Body Replacement in the amount of \$41,950

RESOLUTION NO.

**AUTHORIZING THE EXECUTION OF A PURCHASE ORDER
TO TRIANGLE FABRICATION & BODY COMPANY. FOR PUBLIC WORKS
TRUCK REFURBISHMENT**

WHEREAS the Village owns and maintains a fleet of vehicles for the purpose of servicing the public, and

WHEREAS the Department of Public Works is tasked with performing Snow and Ice Management on our roadways and alleyways, and

WHEREAS a complete evaluation of our front line snow plow trucks yielded an alternate approach to replacement of vehicles, and

WHEREAS staff has recommended the refurbishment of Vehicles 735, 781, 825, and 883 which will include repairs such as sandblasting and painting the bodies as well as replacing the current warning lights with more up to date LED's, and

WHEREAS this refurbishment is expected to extend the useful life of this vehicle at least five years, and

WHEREAS the Village prepared a bid package to address this recommended refurbishment, and

WHEREAS the Village formally opened bids for the 2012 Truck Refurbishment program on March 29, 2012.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents with Triangle Fabrication & Body Company of Chicago, IL for the truck refurbishment contract for an amount not to exceed \$28,565.00 for the 2012 Public Works Truck Refurbishment Program; and

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Susan Janowiak
Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____

RESOLUTION NO.

**AUTHORIZING THE EXECUTION OF A CONTRACT WITH
R.G. SMITH EQUIPMENT COMPANY FOR
PUBLIC WORKS TRUCK REFURBISHMENT IN THE AMOUNT OF \$41,950**

WHEREAS the Village owns and maintains a fleet of vehicles for the purpose of servicing the public, and

WHEREAS the Department of Public Works is tasked with performing Snow and Ice Management on our roadways and alleyways, and

WHEREAS a complete evaluation of our front line snow plow trucks yielded an alternate approach to replacement of vehicles, and

WHEREAS staff has recommended the refurbishment of Vehicle 729 which will include the replacement of the existing dump body with a new stainless steel dump body, and

WHEREAS this refurbishment is expected to extend the useful life of this vehicle at least five years, and

WHEREAS the Village prepared a bid package to address this recommended refurbishment, and

WHEREAS the Village formally opened bids for the 2012 Truck Refurbishment program on March 29, 2012.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents with R.G. Smith Equipment Company of Des Plaines, IL for the dump body contract for an amount not to exceed \$41,950.00 for the 2012 Public Works Truck Refurbishment Program; and

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Susan Janowiak
Village Clerk

AYES: _____

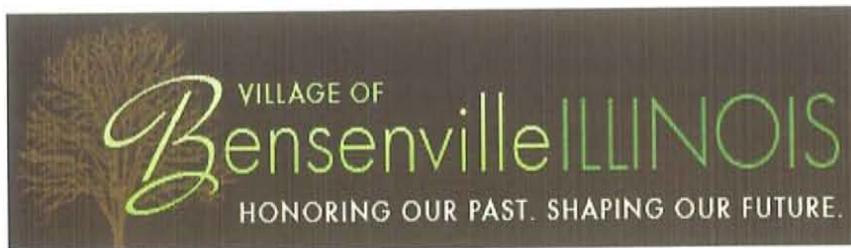
NAYS: _____

ABSENT: _____

Village of Bensenville

Invitation to Bid with Specifications

Public Works Truck Refurbishment Program



Bensenville Public Works
717 E. Jefferson St. Bensenville, IL 60106
Phone: 630-350-3435 Fax: 630-594-1148
www.Bensenville.il.us

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Initial: ss

INVITATION TO BID

PUBLIC WORKS TRUCK REFURBISHMENT PROGRAM

The Village of Bensenville will accept bids for the “**Public Works Truck Refurbishment Program**” The bids shall be sent to the Office of the Village Clerk located at 12 S. Center St. Bensenville, IL 60106.

The bids shall be publicly opened at **10:00AM on Thursday, March 29th, 2012** at Bensenville Village Hall 12 S. Center St. The Bid must be in a sealed opaque envelope plainly marked **Truck Refurbishment-Bid**.

Detailed specifications may be obtained by contacting Vince English, Fleet/Building Maintenance Supervisor at 630-350-3435, or via email at venglish@bensenville.il.us

The Village Board reserves the right to reject any and all bids or portions thereof

Corey Williamsen
Deputy Village Clerk

Initial: ss

BID SPECIFICATIONS

Village of Bensenville, Illinois

Public Works Truck Refurbishment Program

PART I GENERAL SPECIFICATIONS

1. CONDITIONS

CONTRACTORS are advised to become familiar with all conditions, instructions and specifications governing their proposal. Once the award has been made, failure to have read all the conditions, instructions and specifications of their contract shall not be cause to alter the original contract or to request additional compensation.

2. ADJUSTMENTS TO THE CONTRACT

Prospective CONTRACTORS are forewarned that the Village of Bensenville reserves the right to adjust the quantities of work to be accomplished, either up or down, dependent on the current budget or until budgeted funds are depleted without prejudice to the Contract. Payment will be based on accepted unit prices.

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PART II TECHNICAL SPECIFICATIONS

A) Body Repairs

Truck 781

- 1) Sand blast body
- 2) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 3) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 4) Undercoat dump body.
- 5) Refinish wheels, including painting (white).
- 6) Replace current lights (including stop, tail, and turn signals) with LED's.
- 7) Replace rear strobe with LED's. (option strobes)
- 8) Replace current lower tail lights with LED's.
- 9) Replace street side step.
- 10) Install rubber spill shield on V-box sides and front

Truck 825

- 1) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 2) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 3) Undercoat dump body.
- 4) Refinish wheels, including painting (white)
- 5) Remove current rotating safety light and replace with an LED strobe unit.
- 6) Replace current tail lights (including stop and turn signals) with LED's.
- 7) Replace rear strobe with LED's. (option strobes)
- 8) Replace current lower tail lights with LED's.
- 9) Repair door damage on the driver's side.
- 10) Replace front steel splash shields.

Truck 883

- 1) Sand blast body
- 2) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 3) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 4) Undercoat dump body.
- 5) Refinish wheels, including painting (black)
- 6) Remove current rotating safety light and replace with an LED strobe unit.
- 7) Replace current tail lights (including stop and turn signals) with LED's.
- 8) Replace rear strobe with LED's. (option strobes)

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- 9) Replace current lower tail lights with LED's.
- 10) Replace front grill, exhaust shield, left and right fuel tank steps
- 11) Repair fiberglass damage on the left front side of the hood.
- 12) Align L/S front cab shield wing
- 13) Rewire rear wire cluster
- 14) Install 7 way flat trailer plug
- 15) Install back up alarm
- 16) Repair coal door

Truck 735

- 1) Sand blast body
- 2) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 3) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 4) Undercoat dump body.
- 5) Refinish wheels, including painting (white).
- 6) Replace current lights (including stop, tail, and turn signals) with LED's.
- 7) Replace rear strobe with LED's. (option strobes)
- 8) Replace current lower tail lights with LED's.
- 9) Replace street side step.
- 10) Adjust driver's door and repair dent
- 11) Install rubber spill shield on V-box sides and front.

B) New Dump Body – Truck 729

- 1) **Remove and dispose of old dump body**
- 2) **10' 5-6 YARD STAINLESS STEEL DUMP BODY (or approved equal)**
 - a. - Sides: 26", 7GA-SS
 - b. - Front 36", 7GA-SS
 - c. - Rear : 36", 7GA-SS
 - d. - Floor: 1/4"
 - e. - 3/8" X 1 1/2" Flat walk rails both sides
 - f. - Dual slide out ladder
 - g. - Reflective tape across the back of the cab and sides of the body
 - h. - Self adjustable 87-107 DB backup alarm
 - i. - Rubber rear flaps
 - j. - Poly full wrap fenders
 - k. - Air gate
 - l. - Illinois DOT stainless cab shield w/ built in taper for Upper STT Lights

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- m. - 17 ton capacity or greater
- n. - Fully greasable hinge and rollers
- o. - Double acting

3) ILLINOIS DOT LIGHT SYSTEM (or approved equal)

- a. - 72" Whelen Justice LED light bar mounted on roof
- b. - Whelen LED S/T/T mounted in rear post, pintle plate and on top of cab shield
- c. - LED back up light mounted in rear corner post
- d. - 2 Whelen amber & 1 clear strobe (option LED's) installed outside the corner post on each side.
- e. - Light bar will have at least a 2 year warranty
- f. -Scene lights added to Illinois ILDOT08J light bar
- g. - Dual halogen spreader lights
- h. - New hella halogen plow lights

4) V-BOX - STAINLESS STEEL

- a.- 10' X 56" High (approximate measurement)
- b.- Single auger drive
- c.- 45 Degree sloped sides
- d.- 10 GA. Hopper shell
- e.- Continuously welded assembly
- f.- Self-locking screw jack
- g.- Metering gate controls
- h.- Tip-up spinner shoot
- i.- 3/8" Top screens with 6" H beam
- j.- Stainless steel
- k.- Grease extension
- l.- Inverted V
- m.Install rubber spill shield on V-box sides and front

5) ELECTRIC TRUCK MOUNTED LIQUID DISPENSING SYSTEM (or approved equal) (Option this item)

- a.- Dual 180 gallon tanks installed in bed to spreader
- b.- Electric 12V DC sealed 3 GPM pump/motor with integral pump shut off
- c.- Sealed NEMA fiberglass enclosure
- d.- (2) 1 GPM brass spray nozzles, strainer, and hoses for applying liquid
- e.- In-cab controller
- f.- Controller has on/off switch with variable rate control and harnessing
- g.- Mounting hardware and instruction manual
- h.- Spray system; plumbing kit; nozzle kit; control/harness kit

Initial: ss

- 6) - New hoses for dump body and spreader from valve to functions
- 7) - All new stainless couplers front and rear
- 8) - Use all existing hydraulic controls and components

- NOTE: ANY ADDITIONAL REPAIRS REQUIRED TO SPREADER CONTROL WILL BE ADDITIONAL

9) PAINT THE FOLLOWING ITEMS

- a. Plow hitch and bumper
- b. Wheels (white)
- c. Frame (black)
- d. Cab/door jams(white)
- e. Fuel tank and battery box (black)
- f. Oil tank and enclosure (black)

10) Option the additional following items:

- a. Dual auger drive in lieu of single auger
- b. Tailgate spreader in lieu of v-box spreader.

Initial: ss

VENDOR INFORMATION SHEET

NAME: (PRINT) Ernie Szabo

SIGNATURE: 

COMPANY NAME: (PRINT)
R.G. Smith Equipment Co.

ADDRESS: 622 E. Northwest Hwy.
Des Plaines, IL 60016

TELEPHONE: 847.824.0117

FACSIMILE: 847.803.1456

EMAIL: eszabo1@sbcglobal.net

Please Return to:

Corey Williamsen
Deputy Village Clerk
Village of Bensenville
12 S Center St.
Bensenville, IL 60106

The bid must be delivered in a **sealed opaque** envelope plainly marked:
"Truck Refurbishment-Bid"

The bids must be received by **10:00am on March 29th, 2012**. They will be publicly opened and read on **March 29th, 2012 at 10:00am** at the Village Hall.

It shall be the responsibility of the CONTRACTOR to deliver its bid to the designated person at the appointed place, prior to the deadline listed above. **Late delivery of a bid for any reason, including faulty or late delivery by United States Mail or other carrier will disqualify the bid.**

Initial: 

PRICE SHEETS

The undersigned, having become familiar with the specifications and with local conditions affecting the cost of the work, hereby proposes and agrees, if this bid is accepted, to enter into an agreement with the Village in the form included in the contract documents for the contract sum and within the contract time indicated in this bid and in accordance with other terms and conditions of the contract documents, and in so doing, to provide and furnish all the labor, equipment, materials, supplies, hardware, necessary tools, expendable equipment and supplies necessary to perform and complete, in a first-class manner, the entire work in conjunction with the Public Works Truck Refurbishment Program.

In accordance with the complete specifications, the following amount constitutes as a total sum of all items listed in the bid.

ITEM	TRUCK NUMBER	TOTAL COST
A	781	\$: 8,330.00
A	825	\$: 6,280.00
A	883	\$: 9,150.00
A	735	\$: 7,585.00
A	Additional Labor:	\$: 85.00 /per hour
B	729	\$: 41,950.00
B	Electric Truck Mounted Liquid Dispensing System	\$: 3391.00 deduct from above
B	Dual Auger Drive in Place of Single Auger	\$: not available
B	Tailgate Spreader in lieu of V-Box Spreader	\$: 11,300.00 deduct from above
B	Additional Labor:	\$: 85.00 /per hour

Initial: ss

TOTAL COST CERTIFICATION

The undersigned hereby affirms and states that the prices stated herein constitute the total cost to the Village for all work involved in the respective items, and that this cost also includes all insurance, royalties, transportation charges, use of all tools and equipment, superintendence, overhead expenses, all profits and all other work, services, and conditions necessarily involved in the work to be done and materials to be furnished in accordance with the requirements of the contract documents considered severally and collectively.

1) TOTAL COST PER SPECIFICATIONS
ITEM A- BODY REPAIRS : \$ 31,345⁰⁰

2) TOTAL COST PER SPECIFICATION
ITEM B- NEW DUMP BODY : \$ 41,950⁰⁰

*** PLEASE NOTE ITEMS "A" & "B" ARE CONSIDERED AS TWO SEPARATE BIDS AND MAY BE AWARDED TO DIFFERENT VENDORS.**

Signed:

Patricia L. Smith
Authorized Signature *President*

Where bidder is a corporation, add:

Attest: Shirley L. Smith, Secretary
(Secretary or other authorized officer)

Date: 3/22/2012

(CORPORATE SEAL)

Initial: ss

REFERENCE SUBMITTAL

All bidders are required to furnish **three (3)** references from previous clients whom they have performed similar work for.

Municipality or Firm: Village of Niles
Name/Position of Contact: Mike Haus
Address: 6048 6858 Touhy Avenue
City: Niles State: IL Zip: 60714
Telephone Number: 847-588-7960 Email: mh@vniles.com

Municipality or Firm: Village of Skokie
Name/Position of Contact: Frank Malczewski, Fleet Superintendent
Address: 9050 Gross Point Road
City: Skokie State: IL Zip: 60077
Telephone Number: 847-933-8276 Email: frank@skokie.org

Municipality or Firm: City of Highland Park
Name/Position of Contact: Joc Guill, Fleet Superintendent
Address: 1150 Half Day Road
City: Highland Park State: IL Zip: 60035
Telephone Number: 847-926-1152 Email: jguille@cityhpi.com

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GENERAL CONDITIONS AND INSTRUCTIONS TO BIDDERS

The following conditions apply to all purchases/services and become a definite part of each invitation to bid. Failure to comply may disqualify your bid.

ELIGIBILITY TO BID

Non-Discrimination in Employment - Contractor, in performing under this contract, shall not discriminate against any worker, employee or applicant, or any member of the public because of race, creed, color, age, sex or national origin, or otherwise commit an unfair employment practice. The bidder, his sub-contractors, or labor organizations furnishing skilled or unskilled workers, craft union skilled labor, or anyone who may perform any labor or service, shall commit within the State of Illinois, under this contract, any unfair employment practices as defined in the act of the 72nd General Assembly entitled "Fair Employment Practices Act". Contractor is referred to Ill. Rev. Stat. 1961) ch. 48, paragraph 851 et seq. The contractor in all contracts entered into with suppliers of materials or services, and subcontractors and all labor organizations, furnishing skilled, unskilled and craft union skilled labor, or who may perform any such labor or services in connection with this contract.

- 1) Prevailing Wages- The bidder shall pay not less than the prevailing rate of wages as found by the Department of Labor or determined by the court to all laborers, workmen and mechanics performing work under this contract. Bidder must adhere at all times to Federal Wage Determination #1189-11, Rev.Stat.Section 39 S-2 (Modification #3).

- 2) Removal or Suspension of Bidders - The Village of Bensenville may remove or suspend any bidder from the bidder's list for a specified period not to exceed two (2) years. The Vendor will be given notice of such removal or suspension if:
 - a) Services performed do not comply with specifications of contract with the vendor;
 - b) Work is not done within the contract's specified in the contract;
 - c) An offer is not kept firm for the length of time specified in the contract;
 - d) Contractor fails to provide performance bond when required by invitation to bid;
 - e) Contractor is found guilty of collusion;
 - f) Bankruptcy or other evidence of insolvency is found;
 - g) An employee currently serves as a Board member or employee of Bensenville and is financially involved in proposed work.

- 3) Compliance to Law -
 - a) The bidder shall at all times observe and comply with all laws, ordinances, regulations and codes of federal, state, county, and village governments and/or

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any other local governing agencies which may in any manner affect the preparation of proposal or the performance of this contract.

- b) All merchandise or commodities must conform to all standards and regulations as set forth under the Occupation Safety Health Administration (O.S.H.A.)

CONDITIONS FOR BIDDING

- 1) Bid Definitions -
 - a) Bidding documents include the advertisement of invitation to bid, terms and conditions, scope of work / specifications, the bid price form and the proposed contract documents including addenda issued prior to receipt of bids.
 - b) Addenda are written or graphic instruments issued prior to the execution of the contract that modify or interpret the bidding documents, including drawings and specifications, by additions, deletions, clarifications, or corrections. Addenda will become part of the contract documents when the contract is executed.
- 2) Bid Price Form - Shall be submitted on the Bid Price Form provided, completed properly and signed in ink. Bid document shall be submitted in a sealed envelope plainly marked "Truck Refurbishment".
- 3) Late Bids - Formal bids received after specified bid opening time will not be considered and will be returned unopened.
- 4) Withdrawal of Bids - A written request for withdrawal is required and must be received before bid opening. After bid opening, bids become a legal document and an integral part of the bid and shall not be withdrawn. Such requests are to be directed to the attention of the Deputy Village Clerk, telephone number (630) 350-3404.
- 5) Examination of Bidding Documents - Each bidder shall carefully examine all contract documents and all addenda thereto and shall thoroughly familiarize himself with the detailed requirements thereof prior to submitting a proposal. Should a bidder find discrepancies or ambiguities in, or omissions from documents, or should he/she be in doubt as to their meaning, he/she shall at once, and in any event not later than ten (10) days prior to bid due date, notify the Village Clerk who will, if necessary, send written addenda to all bidders. The Village will not be responsible for any oral instructions. All inquiries shall be directed to the Deputy Village Clerk. After the bids are received, no allowance will be made for oversight by the bidder.
- 6) Mistake in Bid and Bid Changes - No bid may be modified after submittal. However, if an error is made in extending a total price, the unit price will govern. The bidder must initial erasures on the bid form.

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- 7) Bid Binding - Unless otherwise specified, all bids shall be binding for Ninety (90) days following the bid opening date.
- 8) Changes in Contract Documents - Changes or corrections may be made by the Village in contract documents after they have been issued by the Village to all bidders of record. Such addendum or addenda shall take precedence over that portion of the documents concerned, and shall become part of the contract documents. Except in unusual cases, addenda will be issued to each of the bidders at least four (4) days prior to date established for receipt of bids.
- 9) Response to Invitations - Contractors who are unable to bid or do not desire will provide a letter of explanation and return the bid form. Contractors who fail to respond on two (2) successive bids will be removed from the qualified bidder's list.
- 10) Bid Attachments - Bidders shall attach to the bid form any descriptive material necessary to fully describe the merchandise he/she proposes to furnish.
- 11) Bidder's Competence - The Village may require proof of facilities or equipment, insurance coverage and financial resources to perform the work. If required, the bidder shall submit to the Village a properly executed Contractors's Qualification statement, AIA Document A305. The Village reserves the right to require specific references of communities or companies that have purchased like materials.
- 12) Bid Opening - At the precise time set for bid opening, bids will legally be made public. Bidders or their representatives are encouraged to attend the bid opening.
- 13) Bid Award - The bidder acknowledges the right of the Village to reject any or all bids and to waive informality or irregularity in any bid received and to award each item to different bidders or all items to a single bidder (to accept, split, and or reject part(s) of any of all bids). In addition, the bidder recognizes the right of the Village to reject a bid if the bidder failed to furnish any required bid security or to submit the data required by the bidding documents, or if the bid is in any way incomplete or irregular.

AWARD OR REJECTION OF BIDS

- 1) Award or Rejection - Contracts are awarded to the lowest, most responsible bidder. In determining the responsibility of a bidder, the following are taken into consideration:
 - a) The character, integrity, reputation, judgment, experience and efficiency of the bidder;
 - b) The current, uncompleted work in which a Contractor is involved, which might hinder or prevent prompt delivery of the Merchandise;
 - c) The financial resources of the bidder;
 - d) Cash discounts offered;

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- e) Quality, utility, suitability of work or material: the quality of the commodity to be furnished, as well as the price therefore, is to be taken into consideration, and a bid which is low in point of price may be rejected if the material to be furnished is not the best;
 - f) Direct, indirect and incidental costs to the Village;
- 2) Notice of Award - A delivered executed contract shall be the binding contract.

CONTRACT PROVISION

- 1) Material, Equipment, and Workmanship: - Unless otherwise specified, the materials and equipment incorporated in the Goods will be new and of good quality. All workmanship will be of good quality and free from defects. Contractor shall, if required to furnish satisfactory evidence as to the source, kind and quality of the materials and equipment incorporated in the GOODS.
- 2) Equipment and Shop Drawings - When the contract requires detailed shop drawings and layouts, bidder shall submit them to the Village Manager, or his/her designee, for his/her approval. Drawings shall show the characteristics of equipment and operation details.
- 3) Village Supervision - The Village Manager, or his/her designee, shall have full authority over the contracted work. He/she will interpret specifications in the event of a dispute. He/she may order minor changes in a specification if it becomes obvious to do so. Major changes will be treated as "additions".
- 4) Village Insurance Requirement - Contractors shall procure and maintain for the duration of the contract insurance against claims for injuries to persons or damages to property which may arise from or in connection with the performance of the work hereunder by the contractor, his agents, representatives, employees, or subcontractors.

A) Minimum Scope of Insurance Coverage shall be at least as broad as:

- (1) Insurance Services Office Commercial General Liability occurrence form CG 0001 (Ed. 11/85) with the Village of Bensenville named as additional insured; and
- (2) Owners and Contractors Protective Liability (OCP) policy (if required) with the Village of Bensenville as insured; and
- (3) Insurance Service Office Business Auto Liability coverage form number CA 0001 (ED. 10/90 or newer), Symbol 01 "Any Auto."
- (4) Workers' Compensation as required by the Labor Code of the State of Illinois and Employers' Liability Insurance.

B) Minimum Limits of Insurance Contractor shall maintain limits no less than:

- (1) Commercial General Liability \$1,000,000 combined single limit per occurrence for bodily injury, personal injury, and property damage. The general aggregate shall be twice the required occurrence limit. Minimum

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General Aggregate shall be no less than \$2,000,000 or a project/contract specific aggregate of \$1,000,000.

- (2) Business Automobile Liability: \$1,000,000 combined single limit per accident for bodily injury and property damage.
- (3) Worker's Compensation and Employers' Liability: Workers' Compensation coverage with statutory limits and Employers' Liability limits of \$1,000,000 per accident.

C) Deductibles and Self-Insured Retentions

Any deductibles or self-insured retentions must be declared to and approved by the Village of Bensenville. At the option of the Village of Bensenville, either: the insurer shall reduce or eliminate such deductibles or self-insured retentions as respects the Village of Bensenville, its officials, agents, employees and volunteers; or the Contractor shall procure a bond guaranteeing payment of losses and related investigation, claim administration, and defense expenses.

D) Other Insurance Provisions

The policies are to contain, or be endorsed to contain, the following provisions:

(1) General Liability and Automobile Liability Coverages

- (a) The Village of Bensenville, its officials, agents, employees, and volunteers are to be covered as insured's as respects: liability arising out of activities performed by or on behalf of the Contractor; premises owned, leased or used by the Contractor; or automobiles owned, leased, hired or borrowed by the Contractor. The coverage shall contain no special limitations on the scope of protection afforded to the Village of Bensenville, its officials, agents, employees, and volunteers.
- (b) The Contractor's insurance coverage shall be primary as respects the Village of Bensenville, its officials, agents, employees, and volunteers. Any insurance maintained by the Village of Bensenville, its officials, agents, employees, and volunteers shall be excess of Contractor's insurance and shall not contribute with it.
- (c) Any failure to comply with reporting provisions of the policies shall not affect coverage provided to the Village of Bensenville, its officials, agents, employees, and volunteers.
- (d) The Contractor's insurance shall contain a Severability of Interests/Cross Liability clause or language stating that Contractor's insurance shall apply separately to each insured against who claim is made or suit is brought, except with respect to the limits of the insurer's liability.

(2) Workers' Compensation and Employers' Liability Coverage

The insurer shall agree to waive all rights of subrogation against the Village of Bensenville, its officials, agents, employees, and volunteers for losses arising from work performed by Contractor for the municipality.

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(3) All Coverages

Each insurance policy required by this clause shall be endorsed to state that coverage shall not be suspended, voided, cancelled, reduced in coverage or in limits except after thirty (30) days prior to written notice by certified mail, return receipt requested, has been given to the Village of Bensenville.

E) Acceptability of Insurers

Insurance is to be placed with insurers with a Best's rating of no less than A-, VII, and licensed to do business in the State of Illinois

F) Verification of Coverage

Contractor shall furnish the Village of Bensenville with certificates of insurance naming the Village of Bensenville, its officials, agents, employees, and volunteers as additional insured's, and with original endorsements affecting coverage require by this clause. The certificates and endorsements for each insurance policy are to be signed by a person authorized by that insurer to bind coverage on its behalf. The certificates and endorsements may be on forms provided by the Village of Bensenville and are to be received and approved by the Village of Bensenville before any work commences. The attached Additional Insured Endorsement (Exhibit A) shall be provided to the insurer for their use in providing coverage to the additional insured. Other additional insured endorsements may be utilized, if they provide a scope of coverage at least as broad as the coverage stated on the attached endorsement (Exhibit A). The Village of Bensenville reserves the right to request full certified copies of the insurance policies and endorsements.

G) Subcontractors

Contractor shall include all subcontractors as insured's under its policies or shall furnish separate certificates and endorsements for each subcontractor. All coverage's for subcontractors shall be subject to all of the requirements stated herein.

H) Assumption of Liability

The Contractor assumes liability for all injury to or death of any person or persons including employees of the Contractor, any sub-contractor, any supplier or any other person and assumes liability for all damage to property sustained by any person or persons occasioned by or in any way arising out of any work performed pursuant to this agreement

I) Indemnity/Hold Harmless Provision

To the fullest extent permitted by law, the Contractor hereby agrees to defend, indemnify, and hold harmless the Village of Bensenville, its officials, agents, and employees against all injuries, deaths, loss, damages, claims, patent claims, suits, liabilities, judgments, cost and expenses, which may in anywise accrue against the Village of Bensenville, its officials, agents, and employees, arising in whole or in part or in consequence of the performance of this work by the Contractor, its employees, or subcontractors, or which may in anywise result therefore, except that arising out of

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the sole legal cause of the Village of Bensenville, its agents, or employees, the Contractor shall, at its own expense, appear, defend, and pay all charges of attorney and all costs and other expenses arising therefore or incurred in connections therewith, and if any judgment shall be rendered against the Village of Bensenville, its officials, agents, and employees, in any such action, the Contractor shall at its own expense, satisfy and discharge the same. Contractor expressly understand and agrees that any performance bond or insurance policies required by this contract, or otherwise provided by the Contractor, shall in no way limit the responsibility to indemnify, keep and save harmless and defend the Village of Bensenville, its officials, agents, and employees as herein provided.

The Contractor further agrees that to the extent that money is due the Contractor by virtue of this contract as shall be considered necessary in the judgment of the Village of Bensenville, may be retained by the Village of Bensenville to protect itself against said loss until such claims, suits, or judgments shall have been settled or discharged and/or evidence to that effect shall have been furnished to the satisfaction of the Village of Bensenville.

- 5) F.O.B. - All prices must be quoted F.O.B. Bensenville Illinois. Shipments shall become the property of the Village after delivery and acceptance.
 - a) CONTRACTOR shall assume all risk of loss or damage to the Goods prior to acceptance of delivery by OWNER at the point of delivery; and shall purchase and maintain insurance on the Goods during the process of fabrication and while in transit to insure against the perils of fire and extended coverage including "all risk" insurance for physical loss and damage including theft, vandalism and malicious, mischief, collapse, water damage and such other perils, as CONTRACTOR deems appropriate.
- 6) Delivery Schedule - Bid items must be delivered within sixty (60) days from the date of execution of the contract unless a specific delivery date is stated on the bid. The Village may cancel contract without obligation if Delivery requirements are not met. If said contract is not canceled by the Village, liquidated damages may be due and owing to the Village pursuant to the liquidated damage provision enumerated herein. All deliveries must be made on Monday - Friday, excluding Village holidays, between the hours of 7:00 a.m. and 3:30 p.m. Contractor is expected to ship in full truckload quantities within said sixty (60) day period unless prior approval has been granted by the Village in advance for circumstances beyond the control of the contractor.
- 7) Delivery - Bid price shall include delivery as indicated herein.

- 8) Default - The Village may, subject to the provisions specified herein, by written notice of default to the contractor, terminate the whole or any part of this contract in any one of the following circumstances:

If the contractor fails to make delivery or to perform the services within the time specified herein or any extension hereof.

In the event the board terminates this contract in whole or in part as provided above, the Village may procure, upon such terms and in such manner as the Village may deem appropriate, supplies or services similar to those terminated, and the contractor shall be liable to the Village for any excess costs for such similar supplies for services; PROVIDED that the contractor shall continue the performance of this contract to the extent not terminated under the provisions of this clause.

- 9) Alternate Materials and Equipment - Where specifications read "or approved equal", contractor shall direct a written description to the Public Works Director for approval, as set forth herein below. Generally, where specifications indicate a particular brand or manufacturer's catalog number, it shall be understood to mean that specification or equal, or item that will perform a comparable function and be equal thereto to fill the needs of the Village, unless "No Substitutes" is specified. When offering alternatives, they must be identified by brand name and catalog number; in addition, the manufacturer's literature shall be included with the bid. However, bidders will be required to furnish samples upon request and without charge to the Village.
- 10) Bidder's Access to Procurement Information - All procurement information concerning this bid shall be a public record to the extent provided in the Illinois Freedom of Information Act and Public Act #85-1295 and shall be available to all bidders as provided by such acts.
- 11) Acceptance - Contracted work will be considered accepted when final payment is made.
- 12) Payment -
- a) For services of merchandise ordered by purchase order, payment will be made to a vendor provided and service or merchandise has been properly tendered to and accepted by the Village. Payment by check to a vendor is mailed the week approval of payouts is made by the Board. Payout requests are considered at the regular Village Board meetings on the 2nd and 4th Tuesdays of the month.
 - b) For construction, partial payouts will be made each month as the work progresses, provided the work has been properly completed and accepted by the Village. Payment by check to a contractor is mailed the week approval of payouts is made by the Board. Payout requests are considered at the regular Village Board meetings on the 2nd and 4th Tuesdays of the month.

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- 13) Reorders - Reorders for the same item(s) shall be furnished at the base contract price or shall be furnished pursuant to a schedule of prices attached hereto by the contractor. Reordering shall be within the sole discretion of the Village.
- 14) Guarantees and Warranties -
- a) All material, workmanship, services, and purchased commodities will be guaranteed from defects for a period of at least one (1) year, or for the period of time specified in the bid documents, based on the date of completion. Upon notice of defect, bidder shall make necessary repairs, without delay, at no extra charge to the Village. Said time period shall be based on date of completion. Upon written notice of defect, contractor shall make all necessary repairs, without delay, at no extra charge to the Village.
 - b) All warranties for materials or equipment must be received with title before payment for same is recommended.
- 15) Changes/Additional Services/Deletions - Any requests for changes or modifications to this contract must be submitted in writing and approved by the Village Manager, or his/her designee, prior to such changes or modifications being made. Any additional service desired from the contractor under this contract will be requested in writing and the additional charges for these services will be in accordance with the rate submitted on the proposal page and will be agreed to with the contractor prior to additional work commencing. In the event that charges for additional services cannot be agreed upon, bids will be requested. The Village reserves the right to negotiate additional services based upon the contractor's price and performance, within all legal constraints.
- 16) Change Order Authorization - Pursuant to Public Act 85-1295 (Ill.Rev.Stat.ch.38, paragraph 33E-1 et seq.), no change order may be made in this contract which would authorize or necessitate an increase or decrease in either the cost of the contract by \$10,000.00 or more, or the time of completion by 30 days or more unless one of the following certifications is made by either the Village Board or its designee that:
- a) Circumstances said to necessitate the change in performance were not reasonably foreseeable at the time the contract was signed; or
 - b) The circumstances said to necessitate the Change were not within the contemplation of the contract as signed; or
 - c) The change is in the best interest of the Village;

The party authorized to execute the above certification is the Village of Bensenville.

Initial: ss

VENDOR:

Shirley L. Smith

Signature

Secretary / Treasurer

Title

3/22/2012

Date

Village of Bensenville:

Signature

Title

Date

Village of Bensenville

Invitation to Bid with Specifications

Public Works Truck Refurbishment Program



Bensenville Public Works
717 E. Jefferson St. Bensenville, IL 60106
Phone: 630-350-3435 Fax: 630-594-1148
www.Bensenville.il.us

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INVITATION TO BID

PUBLIC WORKS TRUCK REFURBISHMENT PROGRAM

The Village of Bensenville will accept bids for the **“Public Works Truck Refurbishment Program”** The bids shall be sent to the Office of the Village Clerk located at 12 S. Center St. Bensenville, IL 60106.

The bids shall be publicly opened at **10:00AM on Thursday, March 29th, 2012** at Bensenville Village Hall 12 S. Center St. The Bid must be in a sealed opaque envelope plainly marked **Truck Refurbishment-Bid**.

Detailed specifications may be obtained by contacting Vince English, Fleet/Building Maintenance Supervisor at 630-350-3435, or via email at venglish@bensenville.il.us

The Village Board reserves the right to reject any and all bids or portions thereof

Corey Williamsen
Deputy Village Clerk

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BID SPECIFICATIONS

Village of Bensenville, Illinois

Public Works Truck Refurbishment Program

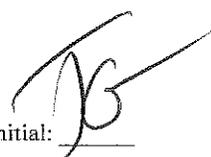
PART I GENERAL SPECIFICATIONS

1. CONDITIONS

CONTRACTORS are advised to become familiar with all conditions, instructions and specifications governing their proposal. Once the award has been made, failure to have read all the conditions, instructions and specifications of their contract shall not be cause to alter the original contract or to request additional compensation.

2. ADJUSTMENTS TO THE CONTRACT

Prospective CONTRACTORS are forewarned that the Village of Bensenville reserves the right to adjust the quantities of work to be accomplished, either up or down, dependent on the current budget or until budgeted funds are depleted without prejudice to the Contract. Payment will be based on accepted unit prices.

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PART II TECHNICAL SPECIFICATIONS

A) Body Repairs

Truck 781

- 1) Sand blast body
- 2) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 3) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 4) Undercoat dump body.
- 5) Refinish wheels, including painting (white).
- 6) Replace current lights (including stop, tail, and turn signals) with LED's.
- 7) Replace rear strobe with LED's. (option strobes)
- 8) Replace current lower tail lights with LED's.
- 9) Replace street side step.
- 10) Install rubber spill shield on V-box sides and front

Truck 825

- 1) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 2) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 3) Undercoat dump body.
- 4) Refinish wheels, including painting (white)
- 5) Remove current rotating safety light and replace with an LED strobe unit.
- 6) Replace current tail lights (including stop and turn signals) with LED's.
- 7) Replace rear strobe with LED's. (option strobes)
- 8) Replace current lower tail lights with LED's.
- 9) Repair door damage on the driver's side.
- 10) Replace front steel splash shields.

Truck 883

- 1) Sand blast body
- 2) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 3) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 4) Undercoat dump body.
- 5) Refinish wheels, including painting (black)
- 6) Remove current rotating safety light and replace with an LED strobe unit.
- 7) Replace current tail lights (including stop and turn signals) with LED's.
- 8) Replace rear strobe with LED's. (option strobes)

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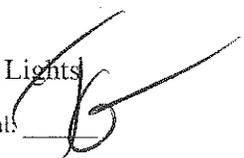
- 9) Replace current lower tail lights with LED's.
- 10) Replace front grill, exhaust shield, left and right fuel tank steps
- 11) Repair fiberglass damage on the left front side of the hood.
- 12) Align L/S front cab shield wing
- 13) Rewire rear wire cluster
- 14) Install 7 way flat trailer plug
- 15) Install back up alarm
- 16) Repair coal door

Truck 735

- 1) Sand blast body
- 2) Sand, seal, and refinish cab and dump body, paint areas white (including door jams)
- 3) Paint truck frame, fuel tanks, hydraulic tank and front plow mount black.
- 4) Undercoat dump body.
- 5) Refinish wheels, including painting (white).
- 6) Replace current lights (including stop, tail, and turn signals) with LED's.
- 7) Replace rear strobe with LED's. (option strobes)
- 8) Replace current lower tail lights with LED's.
- 9) Replace street side step.
- 10) Adjust driver's door and repair dent
- 11) Install rubber spill shield on V-box sides and front.

B) New Dump Body – Truck 729

- 1) **Remove and dispose of old dump body**
- 2) **10' 5-6 YARD STAINLESS STEEL DUMP BODY (or approved equal)**
 - a. - Sides: 26", 7GA-SS
 - b. - Front 36", 7GA-SS
 - c. - Rear : 36", 7GA-SS
 - d. - Floor: 1/4"
 - e. - 3/8" X 1 1/2" Flat walk rails both sides
 - f. - Dual slide out ladder
 - g. - Reflective tape across the back of the cab and sides of the body
 - h. - Self adjustable 87-107 DB backup alarm
 - i. - Rubber rear flaps
 - j. - Poly full wrap fenders
 - k. - Air gate
 - l. - Illinois DOT stainless cab shield w/ built in taper for Upper STT Lights

Initials: 

- m. - 17 ton capacity or greater
- n. - Fully greasable hinge and rollers
- o. - Double acting

3) ILLINOIS DOT LIGHT SYSTEM (or approved equal)

- a: - 72" Whelen Justice LED light bar mounted on roof
- b. - Whelen LED S/T/T mounted in rear post, pintle plate and on top of cab shield
- c. - LED back up light mounted in rear corner post
- d. - 2 Whelen amber & 1 clear strobe (option LED's) installed outside the corner post on each side.
- e. - Light bar will have at least a 2 year warranty
- f. -Scene lights added to Illinois ILDOT08J light bar
- g. - Dual halogen spreader lights
- h. - New hella halogen plow lights

4) V-BOX - STAINLESS STEEL

- a.- 10' X 56" High (approximate measurement)
- b.- Single auger drive
- c.- 45 Degree sloped sides
- d.- 10 GA. Hopper shell
- e.- Continuously welded assembly
- f. - Self-locking screw jack
- g.- Metering gate controls
- h.- Tip-up spinner shoot
- i. - 3/8" Top screens with 6" H beam
- j. - Stainless steel
- k.- Grease extension
- l. - Inverted V
- m.Install rubber spill shield on V-box sides and front

5) ELECTRIC TRUCK MOUNTED LIQUID DISPENSING SYSTEM (or approved equal) (Option this item)

- a.- Dual 180 gallon tanks installed in bed to spreader
- b.- Electric 12V DC sealed 3 GPM pump/motor with integral pump shut off
- c.- Sealed NEMA fiberglass enclosure
- d.- (2) 1 GPM brass spray nozzles, strainer, and hoses for applying liquid
- e.- In-cab controller
- f. - Controller has on/off switch with variable rate control and harnessing
- g.- Mounting hardware and instruction manual
- h.- Spray system; plumbing kit; nozzle kit; control/harness kit

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- 6) - New hoses for dump body and spreader from valve to functions
- 7) - All new stainless couplers front and rear
- 8) - Use all existing hydraulic controls and components

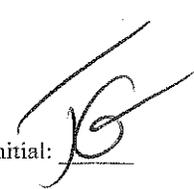
- NOTE: ANY ADDITIONAL REPAIRS REQUIRED TO SPREADER CONTROL WILL BE ADDITIONAL

9) PAINT THE FOLLOWING ITEMS

- a. Plow hitch and bumper
- b. Wheels (white)
- c. Frame (black)
- d. Cab/door jams(white)
- e. Fuel tank and battery box (black)
- f. Oil tank and enclosure (black)

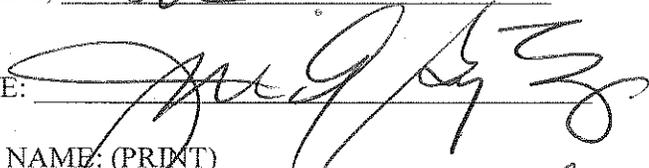
10) Option the additional following items:

- a. Dual auger drive in lieu of single auger
- b. Tailgate spreader in lieu of v-box spreader.

Initial: 

VENDOR INFORMATION SHEET

NAME: (PRINT) Joe Gonzalez

SIGNATURE: 

COMPANY NAME: (PRINT) TRI-ANGLE FAB & Body Co. Inc.

ADDRESS: 1344 W. 43RD ST.
Chicago, IL 60609

TELEPHONE: 773-523-0421

FACSIMILE: 773-523-8802

EMAIL: TRIANGLEFAB@AOL.COM

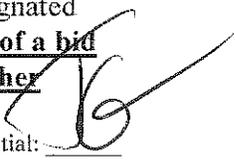
Please Return to:

Corey Williamsen
Deputy Village Clerk
Village of Bensenville
12 S Center St.
Bensenville, IL 60106

The bid must be delivered in a **sealed opaque** envelope plainly marked:
"Truck Refurbishment-Bid"

The bids must be received by **10:00am on March 29th, 2012**. They will be publicly opened and read on **March 29th, 2012 at 10:00am** at the Village Hall.

It shall be the responsibility of the CONTRACTOR to deliver its bid to the designated person at the appointed place, prior to the deadline listed above. Late delivery of a bid for any reason, including faulty or late delivery by United States Mail or other carrier will disqualify the bid.

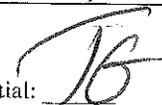
Initial: 

PRICE SHEETS

The undersigned, having become familiar with the specifications and with local conditions affecting the cost of the work, hereby proposes and agrees, if this bid is accepted, to enter into an agreement with the Village in the form included in the contract documents for the contract sum and within the contract time indicated in this bid and in accordance with other terms and conditions of the contract documents, and in so doing, to provide and furnish all the labor, equipment, materials, supplies, hardware, necessary tools, expendable equipment and supplies necessary to perform and complete, in a first-class manner, the entire work in conjunction with the Public Works Truck Refurbishment Program.

In accordance with the complete specifications, the following amount constitutes as a total sum of all items listed in the bid.

ITEM	TRUCK NUMBER	TOTAL COST
A	781	\$: 7300.00
A	825	\$: 5950.00
A	883	\$: 7950.00
A	735	\$: 7365.00
A	Additional Labor:	\$: 75.00 /per hour
B	729	\$:
B	Electric Truck Mounted Liquid Dispensing System	\$:
B	Dual Auger Drive in Place of Single Auger	\$:
B	Tailgate Spreader in lieu of V-Box Spreader	\$:
B	Additional Labor:	\$: /per hour

Initial: 

TOTAL COST CERTIFICATION

The undersigned hereby affirms and states that the prices stated herein constitute the total cost to the Village for all work involved in the respective items, and that this cost also includes all insurance, royalties, transportation charges, use of all tools and equipment, superintendence, overhead expenses, all profits and all other work, services, and conditions necessarily involved in the work to be done and materials to be furnished in accordance with the requirements of the contract documents considered severally and collectively.

1) TOTAL COST PER SPECIFICATIONS 28,565.00
ITEM A- BODY REPAIRS : \$ _____

2) TOTAL COST PER SPECIFICATION
ITEM B- NEW DUMP BODY : \$ _____

*** PLEASE NOTE ITEMS "A" & "B" ARE CONSIDERED AS TWO SEPARATE BIDS AND MAY BE AWARDED TO DIFFERENT VENDORS.**

Signed:


Authorized Signature
Joe A. Gowater

Where bidder is a corporation, add:

Attest: David M. Pugh
(Secretary or other authorized officer)
David M. Gowater

Date: MARCH 28, 2012

(CORPORATE SEAL)

Initial: 

REFERENCE SUBMITTAL

All bidders are required to furnish **three (3)** references from previous clients whom they have performed similar work for.

Municipality or Firm: City of Chicago Dept of Fleet.

Name/Position of Contact: PAUL O CONNOR

Address: 1605 N. HARVARD ST.

City: CHICAGO. State: IL Zip: _____

Telephone Number: 312-744-5340 Email: FL00259@CITYOFCHICAGO.ORG

Municipality or Firm: Cook County Dept of Highway.

Name/Position of Contact: MIKO. CATINELLA

Address: 26TH & BEACH AVE.

City: LA GRANGE PARK State: IL Zip: 60525

Telephone Number: 708-387-9056 Email: michael.catinella@cookcountyil.gov

Municipality or Firm: City Utility Equipment.

Name/Position of Contact: PAUL WATSON

Address: 22414 W. 143RD ST.

City: PLAINFIELD. State: IL Zip: 60544

Telephone Number: 815-254-6673 Email: PWatson@cityutilityequipment.com

Initial: JG.

GENERAL CONDITIONS AND INSTRUCTIONS TO BIDDERS

The following conditions apply to all purchases/services and become a definite part of each invitation to bid. Failure to comply may disqualify your bid.

ELIGIBILITY TO BID

Non-Discrimination in Employment - Contractor, in performing under this contract, shall not discriminate against any worker, employee or applicant, or any member of the public because of race, creed, color, age, sex or national origin, or otherwise commit an unfair employment practice. The bidder, his sub-contractors, or labor organizations furnishing skilled or unskilled workers, craft union skilled labor, or anyone who may perform any labor or service, shall commit within the State of Illinois, under this contract, any unfair employment practices as defined in the act of the 72nd General Assembly entitled "Fair Employment Practices Act". Contractor is referred to Ill. Rev. Stat. 1961) ch. 48, paragraph 851 et seq. The contractor in all contracts entered into with suppliers of materials or services, and subcontractors and all labor organizations, furnishing skilled, unskilled and craft union skilled labor, or who may perform any such labor or services in connection with this contract.

- 1) Prevailing Wages- The bidder shall pay not less than the prevailing rate of wages as found by the Department of Labor or determined by the court to all laborers, workmen and mechanics performing work under this contract. Bidder must adhere at all times to Federal Wage Determination #II89-11, Rev.Stat.Section 39 S-2 (Modification #3).
- 2) Removal or Suspension of Bidders - The Village of Bensenville may remove or suspend any bidder from the bidder's list for a specified period not to exceed two (2) years. The Vendor will be given notice of such removal or suspension if:
 - a) Services performed do not comply with specifications of contract with the vendor;
 - b) Work is not done within the contract's specified in the contract;
 - c) An offer is not kept firm for the length of time specified in the contract;
 - d) Contractor fails to provide performance bond when required by invitation to bid;
 - e) Contractor is found guilty of collusion;
 - f) Bankruptcy or other evidence of insolvency is found;
 - g) An employee currently serves as a Board member or employee of Bensenville and is financially involved in proposed work.
- 3) Compliance to Law -
 - a) The bidder shall at all times observe and comply with all laws, ordinances, regulations and codes of federal, state, county, and village governments and/or

Initial: 

any other local governing agencies which may in any manner affect the preparation of proposal or the performance of this contract. -

- b) All merchandise or commodities must conform to all standards and regulations as set forth under the Occupation Safety Health Administration (O.S.H.A.)

CONDITIONS FOR BIDDING

1) Bid Definitions -

- a) Bidding documents include the advertisement of invitation to bid, terms and conditions, scope of work / specifications, the bid price form and the proposed contract documents including addenda issued prior to receipt of bids.
- b) Addenda are written or graphic instruments issued prior to the execution of the contract that modify or interpret the bidding documents, including drawings and specifications, by additions, deletions, clarifications, or corrections. Addenda will become part of the contract documents when the contract is executed.

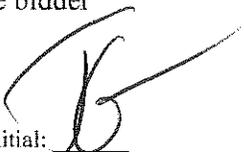
- 2) Bid Price Form - Shall be submitted on the Bid Price Form provided, completed properly and signed in ink. Bid document shall be submitted in a sealed envelope plainly marked "Truck Refurbishment".

- 3) Late Bids - Formal bids received after specified bid opening time will not be considered and will be returned unopened.

- 4) Withdrawal of Bids - A written request for withdrawal is required and must be received before bid opening. After bid opening, bids become a legal document and an integral part of the bid and shall not be withdrawn. Such requests are to be directed to the attention of the Deputy Village Clerk, telephone number (630) 350-3404.

- 5) Examination of Bidding Documents - Each bidder shall carefully examine all contract documents and all addenda thereto and shall thoroughly familiarize himself with the detailed requirements thereof prior to submitting a proposal. Should a bidder find discrepancies or ambiguities in, or omissions from documents, or should he/she be in doubt as to their meaning, he/she shall at once, and in any event not later than ten (10) days prior to bid due date, notify the Village Clerk who will, if necessary, send written addenda to all bidders. The Village will not be responsible for any oral instructions. All inquiries shall be directed to the Deputy Village Clerk. After the bids are received, no allowance will be made for oversight by the bidder.

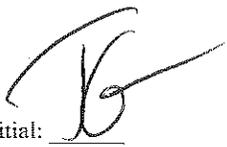
- 6) Mistake in Bid and Bid Changes - No bid may be modified after submittal. However, if an error is made in extending a total price, the unit price will govern. The bidder must initial erasures on the bid form.

Initial: 

- 7) Bid Binding - Unless otherwise specified, all bids shall be binding for Ninety (90) days following the bid opening date.
- 8) Changes in Contract Documents - Changes or corrections may be made by the Village in contract documents after they have been issued by the Village to all bidders of record. Such addendum or addenda shall take precedence over that portion of the documents concerned, and shall become part of the contract documents. Except in unusual cases, addenda will be issued to each of the bidders at least four (4) days prior to date established for receipt of bids.
- 9) Response to Invitations - Contractors who are unable to bid or do not desire will provide a letter of explanation and return the bid form. Contractors who fail to respond on two (2) successive bids will be removed from the qualified bidder's list.
- 10) Bid Attachments - Bidders shall attach to the bid form any descriptive material necessary to fully describe the merchandise he/she proposes to furnish.
- 11) Bidder's Competence - The Village may require proof of facilities or equipment, insurance coverage and financial resources to perform the work. If required, the bidder shall submit to the Village a properly executed Contractors's Qualification statement, AIA Document A305. The Village reserves the right to require specific references of communities or companies that have purchased like materials.
- 12) Bid Opening - At the precise time set for bid opening, bids will legally be made public. Bidders or their representatives are encouraged to attend the bid opening.
- 13) Bid Award - The bidder acknowledges the right of the Village to reject any or all bids and to waive informality or irregularity in any bid received and to award each item to different bidders or all items to a single bidder (to accept, split, and or reject part(s) of any of all bids). In addition, the bidder recognizes the right of the Village to reject a bid if the bidder failed to furnish any required bid security or to submit the data required by the bidding documents, or if the bid is in any way incomplete or irregular.

AWARD OR REJECTION OF BIDS

- 1) Award or Rejection - Contracts are awarded to the lowest, most responsible bidder. In determining the responsibility of a bidder, the following are taken into consideration:
 - a) The character, integrity, reputation, judgment, experience and efficiency of the bidder;
 - b) The current, uncompleted work in which a Contractor is involved, which might hinder or prevent prompt delivery of the Merchandise;
 - c) The financial resources of the bidder;
 - d) Cash discounts offered;

Initial: 

- e) Quality, utility, suitability of work or material: the quality of the commodity to be furnished, as well as the price therefore, is to be taken into consideration, and a bid which is low in point of price may be rejected if the material to be furnished is not the best;
 - f) Direct, indirect and incidental costs to the Village;
- 2) Notice of Award - A delivered executed contract shall be the binding contract.

CONTRACT PROVISION

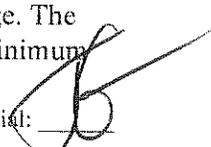
- 1) Material, Equipment, and Workmanship: - Unless otherwise specified, the materials and equipment incorporated in the Goods will be new and of good quality. All workmanship will be of good quality and free from defects. Contractor shall, if required to furnish satisfactory evidence as to the source, kind and quality of the materials and equipment incorporated in the GOODS.
- 2) Equipment and Shop Drawings - When the contract requires detailed shop drawings and layouts, bidder shall submit them to the Village Manager, or his/her designee, for his/her approval. Drawings shall show the characteristics of equipment and operation details.
- 3) Village Supervision - The Village Manager, or his/her designee, shall have full authority over the contracted work. He/she will interpret specifications in the event of a dispute. He/she may order minor changes in a specification if it becomes obvious to do so. Major changes will be treated as "additions".
- 4) Village Insurance Requirement – Contractors shall procure and maintain for the duration of the contract insurance against claims for injuries to persons or damages to property which may arise from or in connection with the performance of the work hereunder by the contractor, his agents, representatives, employees, or subcontractors.

A) Minimum Scope of Insurance Coverage shall be at least as broad as:

- (1) Insurance Services Office Commercial General Liability occurrence form CG 0001 (Ed. 11/85) with the Village of Bensenville named as additional insured; and
- (2) Owners and Contractors Protective Liability (OCP) policy (if required) with the Village of Bensenville as insured; and
- (3) Insurance Service Office Business Auto Liability coverage form number CA 0001 (ED. 10/90 or newer), Symbol 01 "Any Auto."
- (4) Workers' Compensation as required by the Labor Code of the State of Illinois and Employers' Liability Insurance.

B) Minimum Limits of Insurance Contractor shall maintain limits no less than:

- (1) Commercial General Liability \$1,000,000 combined single limit per occurrence for bodily injury, personal injury, and property damage. The general aggregate shall be twice the required occurrence limit. Minimum

Initial: 

General Aggregate shall be no less than \$2,000,000 or a project/contract specific aggregate of \$1,000,000.

- (2) Business Automobile Liability: \$1,000,000 combined single limit per accident for bodily injury and property damage.
- (3) Worker's Compensation and Employers' Liability: Workers' Compensation coverage with statutory limits and Employers' Liability limits of \$1,000,000 per accident.

C) Deductibles and Self-Insured Retentions

Any deductibles or self-insured retentions must be declared to and approved by the Village of Bensenville. At the option of the Village of Bensenville, either: the insurer shall reduce or eliminate such deductibles or self-insured retentions as respects the Village of Bensenville, its officials, agents, employees and volunteers; or the Contractor shall procure a bond guaranteeing payment of losses and related investigation, claim administration, and defense expenses.

D) Other Insurance Provisions

The policies are to contain, or be endorsed to contain, the following provisions:

(1) General Liability and Automobile Liability Coverages

- (a) The Village of Bensenville, its officials, agents, employees, and volunteers are to be covered as insured's as respects: liability arising out of activities performed by or on behalf of the Contractor; premises owned, leased or used by the Contractor; or automobiles owned, leased, hired or borrowed by the Contractor. The coverage shall contain no special limitations on the scope of protection afforded to the Village of Bensenville, its officials, agents, employees, and volunteers.
- (b) The Contractor's insurance coverage shall be primary as respects the Village of Bensenville, its officials, agents, employees, and volunteers. Any insurance maintained by the Village of Bensenville, its officials, agents, employees, and volunteers shall be excess of Contractor's insurance and shall not contribute with it.
- (c) Any failure to comply with reporting provisions of the policies shall not affect coverage provided to the Village of Bensenville, its officials, agents, employees, and volunteers.
- (d) The Contractor's insurance shall contain a Severability of Interests/Cross Liability clause or language stating that Contractor's insurance shall apply separately to each insured against who claim is made or suit is brought, except with respect to the limits of the insurer's liability.

(2) Workers' Compensation and Employers' Liability Coverage

The insurer shall agree to waive all rights of subrogation against the Village of Bensenville, its officials, agents, employees, and volunteers for losses arising from work performed by Contractor for the municipality.

Initial: 

(3) All Coverages

Each insurance policy required by this clause shall be endorsed to state that coverage shall not be suspended, voided, cancelled, reduced in coverage or in limits except after thirty (30) days prior to written notice by certified mail, return receipt requested, has been given to the Village of Bensenville.

E) Acceptability of Insurers

Insurance is to be placed with insurers with a Best's rating of no less than A-, VII, and licensed to do business in the State of Illinois

F) Verification of Coverage

Contractor shall furnish the Village of Bensenville with certificates of insurance naming the Village of Bensenville, its officials, agents, employees, and volunteers as additional insured's, and with original endorsements affecting coverage require by this clause. The certificates and endorsements for each insurance policy are to be signed by a person authorized by that insurer to bind coverage on its behalf. The certificates and endorsements may be on forms provided by the Village of Bensenville and are to be received and approved by the Village of Bensenville before any work commences. The attached Additional Insured Endorsement (Exhibit A) shall be provided to the insurer for their use in providing coverage to the additional insured. Other additional insured endorsements may be utilized, if they provide a scope of coverage at least as broad as the coverage stated on the attached endorsement (Exhibit A). The Village of Bensenville reserves the right to request full certified copies of the insurance policies and endorsements.

G) Subcontractors

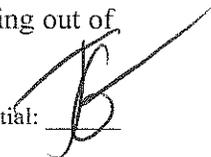
Contractor shall include all subcontractors as insured's under its policies or shall furnish separate certificates and endorsements for each subcontractor. All coverage's for subcontractors shall be subject to all of the requirements stated herein.

H) Assumption of Liability

The Contractor assumes liability for all injury to or death of any person or persons including employees of the Contractor, any sub-contractor, any supplier or any other person and assumes liability for all damage to property sustained by any person or persons occasioned by or in any way arising out of any work performed pursuant to this agreement

I) Indemnity/Hold Harmless Provision

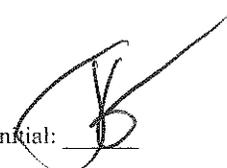
To the fullest extent permitted by law, the Contractor hereby agrees to defend, indemnify, and hold harmless the Village of Bensenville, its officials, agents, and employees against all injuries, deaths, loss, damages, claims, patent claims, suits, liabilities, judgments, cost and expenses, which may in anywise accrue against the Village of Bensenville, its officials, agents, and employees, arising in whole or in part or in consequence of the performance of this work by the Contractor, its employees, or subcontractors, or which may in anywise result therefore, except that arising out of

Initial: 

the sole legal cause of the Village of Bensenville, its agents, or employees, the Contractor shall, at its own expense, appear, defend, and pay all charges of attorney and all costs and other expenses arising therefore or incurred in connections therewith, and if any judgment shall be rendered against the Village of Bensenville, its officials, agents, and employees, in any such action, the Contractor shall at its own expense, satisfy and discharge the same. Contractor expressly understand and agrees that any performance bond or insurance policies required by this contract, or otherwise provided by the Contractor, shall in no way limit the responsibility to indemnify, keep and save harmless and defend the Village of Bensenville, its officials, agents, and employees as herein provided.

The Contractor further agrees that to the extent that money is due the Contractor by virtue of this contract as shall be considered necessary in the judgment of the Village of Bensenville, may be retained by the Village of Bensenville to protect itself against said loss until such claims, suits, or judgments shall have been settled or discharged and/or evidence to that effect shall have been furnished to the satisfaction of the Village of Bensenville.

- 5) F.O.B. - All prices must be quoted F.O.B. Bensenville Illinois. Shipments shall become the property of the Village after delivery and acceptance.
 - a) CONTRACTOR shall assume all risk of loss or damage to the Goods prior to acceptance of delivery by OWNER at the point of delivery; and shall purchase and maintain insurance on the Goods during the process of fabrication and while in transit to insure against the perils of fire and extended coverage including "all risk" insurance for physical loss and damage including theft, vandalism and malicious, mischief, collapse, water damage and such other perils, as CONTRACTOR deems appropriate.
- 6) Delivery Schedule - Bid items must be delivered within sixty (60) days from the date of execution of the contract unless a specific delivery date is stated on the bid. The Village may cancel contract without obligation if Delivery requirements are not met. If said contract is not canceled by the Village, liquidated damages may be due and owing to the Village pursuant to the liquidated damage provision enumerated herein. All deliveries must be made on Monday - Friday, excluding Village holidays, between the hours of 7:00 a.m. and 3:30 p.m. Contractor is expected to ship in full truckload quantities within said sixty (60) day period unless prior approval has been granted by the Village in advance for circumstances beyond the control of the contractor.
- 7) Delivery - Bid price shall include delivery as indicated herein.

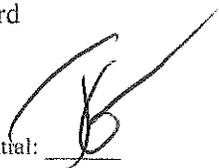
Initial: 

- 8) Default - The Village may, subject to the provisions specified herein, by written notice of default to the contractor, terminate the whole or any part of this contract in any one of the following circumstances:

If the contractor fails to make delivery or to perform the services within the time specified herein or any extension hereof.

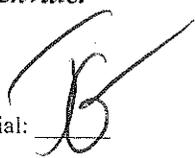
In the event the board terminates this contract in whole or in part as provided above, the Village may procure, upon such terms and in such manner as the Village may deem appropriate, supplies or services similar to those terminated, and the contractor shall be liable to the Village for any excess costs for such similar supplies for services; PROVIDED that the contractor shall continue the performance of this contract to the extent not terminated under the provisions of this clause.

- 9) Alternate Materials and Equipment - Where specifications read "or approved equal", contractor shall direct a written description to the Public Works Director for approval, as set forth herein below. Generally, where specifications indicate a particular brand or manufacturer's catalog number, it shall be understood to mean that specification or equal, or item that will perform a comparable function and be equal thereto to fill the needs of the Village, unless "No Substitutes" is specified. When offering alternatives, they must be identified by brand name and catalog number; in addition, the manufacturer's literature shall be included with the bid. However, bidders will be required to furnish samples upon request and without charge to the Village.
- 10) Bidder's Access to Procurement Information - All procurement information concerning this bid shall be a public record to the extent provided in the Illinois Freedom of Information Act and Public Act #85-1295 and shall be available to all bidders as provided by such acts.
- 11) Acceptance - Contracted work will be considered accepted when final payment is made.
- 12) Payment -
- a) For services of merchandise ordered by purchase order, payment will be made to a vendor provided and service or merchandise has been properly tendered to and accepted by the Village. Payment by check to a vendor is mailed the week approval of payouts is made by the Board. Payout requests are considered at the regular Village Board meetings on the 2nd and 4th Tuesdays of the month.
 - b) For construction, partial payouts will be made each month as the work progresses, provided the work has been properly completed and accepted by the Village. Payment by check to a contractor is mailed the week approval of payouts is made by the Board. Payout requests are considered at the regular Village Board meetings on the 2nd and 4th Tuesdays of the month.

Initial: 

- 13) Reorders - Reorders for the same item(s) shall be furnished at the base contract price or shall be furnished pursuant to a schedule of prices attached hereto by the contractor. Reordering shall be within the sole discretion of the Village.
- 14) Guarantees and Warranties -
- a) All material, workmanship, services, and purchased commodities will be guaranteed from defects for a period of at least one (1) year, or for the period of time specified in the bid documents, based on the date of completion. Upon notice of defect, bidder shall make necessary repairs, without delay, at no extra charge to the Village. Said time period shall be based on date of completion. Upon written notice of defect, contractor shall make all necessary repairs, without delay, at no extra charge to the Village.
 - b) All warranties for materials or equipment must be received with title before payment for same is recommended.
- 15) Changes/Additional Services/Deletions - Any requests for changes or modifications to this contract must be submitted in writing and approved by the Village Manager, or his/her designee, prior to such changes or modifications being made. Any additional service desired from the contractor under this contract will be requested in writing and the additional charges for these services will be in accordance with the rate submitted on the proposal page and will be agreed to with the contractor prior to additional work commencing. In the event that charges for additional services cannot be agreed upon, bids will be requested. The Village reserves the right to negotiate additional services based upon the contractor's price and performance, within all legal constraints.
- 16) Change Order Authorization - Pursuant to Public Act 85-1295 (Ill.Rev.Stat.ch.38, paragraph 33E-1 et seq.), no change order may be made in this contract which would authorize or necessitate an increase or decrease in either the cost of the contract by \$10,000.00 or more, or the time of completion by 30 days or more unless one of the following certifications is made by either the Village Board or its designee that:
- a) Circumstances said to necessitate the change in performance were not reasonably foreseeable at the time the contract was signed; or
 - b) The circumstances said to necessitate the Change were not within the contemplation of the contract as signed; or
 - c) The change is in the best interest of the Village;

The party authorized to execute the above certification is the Village of Bensenville.

Initial: 

VENDOR:



Signature

President.

Title

MARCH 28, 2012

Date

Village of Bensenville:

Signature

Title

Date

Initial: 

TYPE: Ordinance **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Ordinance Authorization for the Sale and Disposal of Surplus Vehicles and Equipment

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	Financially Sound Village	<input type="checkbox"/>	Enrich the lives of Residents
<input type="checkbox"/>	Quality Customer Oriented Services	<input type="checkbox"/>	Major Business/Corporate Center
<input checked="" type="checkbox"/>	Safe and Beautiful Village	<input type="checkbox"/>	Vibrant Major Corridors

ASSIGNED COMMITTEE: I&E (unanimous approval)

DATE: 04/17/2012

BACKGROUND: Occasionally, the Village formally removes vehicles from the Village fleet that have been deemed surplus. Many of these vehicles have been replaced as part of our Equipment Replacement Program. Declaring the vehicles surplus allows us to dispose of the vehicles in a variety of different ways. In the past, we have disposed of vehicles through auction, trade in, or salvage yard. Vehicles and equipment must be approved by ordinance to allow for their disposal.

KEY ISSUES: The types of equipment items listed below are out of service for various mechanical related reasons, have reached their useful service life, or are no longer needed.

Veh. No.	Description	Mileage	VIN #
PD #3	2000 Ford Crown Victoria	117,368	2FAFP71W6YX138839
	2001 Ford ZX2	113,567	3FAFP11361R213160
	1998 Chevrolet Lumina	112,769	2G1WL52M1W9272546
PD #1	2009 Ford Crown Victoria	73,482	2FAHP71V19X116989
PD #10	2008 Ford Crown Victoria	86,184	2FAFP71V08X101390
PD #13	2003 Ford Expedition	164,573	1FMPU16L43LA28618
PD #14	2003 Ford Expedition	123,120	1FMPU16L03LA60613
PW #775	1994 Ford F250	100,637	2FTHF26H2RCA45893
PW #722	1993 Ford F250	96,421	2FTHF26H9PCA56497
PW #719	1991 Ford L8000	67,517	1FDYR82A7MVA20022
PW #776	1995 Ford F350 Crew Cab	106,277	1FTJW35H65EA43170
CD #513	1997 Ford Escort	53,666	1FALP13P4VM404372
PW #714	1988 Bombardier SW 48 FA	N/A	1871019
	Aluminum Dump Trailer DC5-M2-226	N/A	FWV-423202
	16 ft. Landscape Trailer with rails	N/A	
	16 ft. Landscape Trailer without rails	N/A	
	11 ft. Flatbed Trailer with sidewalls	N/A	
	Electric Golf Cart	N/A	
	Four Riding Lawn Mowers	N/A	
	Small Alley Vacuum sweeper unit	N/A	
	Formerly used 30 ft. Redmond Dock	N/A	

Village staff will be evaluating all unused items and place them in one of the following categories:

1. Designate item for sale on an online auction site, or trade-in to an auto dealer
2. Sell item to a salvage/scrap yard
3. Discard items that are not used, and will not be purchased via auction or a salvage yard.

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends the approval of the ordinance. The I&E Committee unanimously approved this Ordinance at their meeting on April 17, 2012.

BUDGET IMPACT: This action would produce surplus sale revenue.

ACTION REQUIRED: Motion to approve an Ordinance authorizing the sale or disposal of unused vehicles and equipment.

ORDINANCE NO.

**AUTHORIZING THE SALE OF SURPLUS PERSONAL PROPERTY
OWNED BY THE VILLAGE OF BENSENVILLE**

WHEREAS, in the opinion of at least a simple majority of the corporate authorities of the Village of Bensenville, it is no longer necessary or useful or for the best interests of the Village of Bensenville to retain ownership of the personal property hereinafter described; and

WHEREAS, it has been determined by the President and Board of Trustees of the Village of Bensenville to dispose of said personal property

NOW, THEREFORE, BE IT ORDAINED by the President and Board of Trustees of the Village of Bensenville, Counties of Du Page and Cook, Illinois, as follows:

SECTION ONE: Pursuant to 65 ILCS 5/11-76-4, the President and Board of Trustees of the Village of Bensenville find that the following described personal property:

Veh. No.	Description	Mileage	VIN #
PD #3	2000 Ford Crown Victoria	117,368	2FAFP71W6YX138839
	2001 Ford ZX2	113,567	3FAFP11361R213160
	1998 Chevrolet Lumina	112,769	2G1WL52M1W9272546
PD #1	2009 Ford Crown Victoria	73,482	2FAHP71V19X116989
PD #10	2008 Ford Crown Victoria	86,184	2FAFP71V08X101390
PD #13	2003 Ford Expedition	164,573	1FMPU16L43LA28618
PD #14	2003 Ford Expedition	123,120	1FMPU16L03LA60613
PW #775	1994 Ford F250	100,637	2FTHF26H2RCA45893
PW #722	1993 Ford F250	96,421	2FTHF26H9PCA56497
PW #719	1991 Ford L8000	67,517	1FDYR82A7MVA20022
PW #776	1995 Ford F350 Crew Cab	106,277	1FTJW35H65EA43170
CD #513	1997 Ford Escort	53,666	1FALP13P4VM404372
PW #714	1988 Bombardier SW 48 FA	N/A	1871019
	Aluminum Dump Trailer DC5-M2-226	N/A	FWV-423202
	16 ft. Landscape Trailer with rails	N/A	
	16 ft. Landscape Trailer without rails	N/A	
	11 ft. Flatbed Trailer with sidewalls	N/A	
	Electric Golf Cart	N/A	
	Four Riding Lawn Mowers	N/A	
	Small Alley Vacuum sweeper unit	N/A	
	Formerly used 30 ft. Redmond Dock	N/A	

This property is owned by the Village of Bensenville is no longer necessary or useful to the Village of Bensenville and the best interests of the Village of Bensenville will be served by its sale or disposal.

SECTION TWO: Pursuant to said 65 ILCS 5/11-76-4, the Village Manager is hereby authorized and directed to sell or dispose of the aforementioned personal property now owned by the Village of Bensenville.

SECTION THREE: All ordinances in conflict herewith are repealed to the extent of said conflict. This ordinance shall be in full force and effect from and after its passage by simple majority vote of the corporate authorities and approval in the manner provided by law.

PASSED AND APPROVED by the President and Board of Trustees at the Village of Bensenville, this _____ day of _____, 2012.

Frank Soto
Village President

ATTEST:

Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____



Village of Bensenville

Department of Public Works

717 E. Jefferson Street
Bensenville, IL 60106
Phone (630) 350-3435 Fax (630) 594-1148

Memorandum 2012-08

Date: April 12, 2012
To: Mike Cassady, Village Manager
From: Joe Caracci, Director of Public Works
Subject: Surplus Equipment 2012

Below is a list of vehicle / equipment proposed for disposal in the next six months along with reasons for disposal.

Veh. No.	Description	Mileage	Reason for Disposal
PD #3	2000 Ford Crown Victoria	117,368	Blown transmission, high mileage
	2001 Ford ZX2	113,567	Police seizure vehicle – no use for vehicle
	1998 Chevrolet Lumina	112,769	Police seizure vehicle – no use for vehicle
PD #1	2009 Ford Crown Victoria	73,482	Being replaced, expect over 100K when replaced
PD #10	2008 Ford Crown Victoria	86,184	Being replaced, expect over 100K when replaced
PD #13	2003 Ford Expedition	164,573	High mileage
PD #14	2003 Ford Expedition	123,120	High mileage
PW #775	1994 Ford F250	100,637	Heavy rust, poor brakes, burning oil, high mileage
PW #722	1993 Ford F250	96,421	Heavy rust, poor transmission, burning oil, high mileage
PW #719	1991 Ford L8000	67,517	Dump body rusted through, motor smokes, needs new passenger door, poor differential
PW #776	1995 Ford F350 Crew Cab	106,277	Heavy rust, high mileage, engines runs rough
CD #513	1997 Ford Escort	53,666	No use for vehicle
PW #714	1988 Bombardier SW 48 FA	N/A	Heavy maintenance issues, unreliable
	Aluminum Dump Trailer DC5-M2-226	N/A	Unsafe and no use for trailer
	16 ft. Landscape Trailer with rails	N/A	Unsafe and recently replaced
	16 ft. Landscape Trailer without	N/A	Unsafe and no use for trailer

	rails		
	11 ft. Flatbed Trailer with sidewalls	N/A	Unsafe and no use for vehicle and not street legal, no title
	Electric Golf Cart	N/A	Broken, high repair cost
	Four Riding Lawn Mowers	N/A	20+ years old, past useful life, vehicles already replaced
	Small Alley Vacuum sweeper unit	N/A	20+ years old, past useful life, equipment already replaced
	Formerly used 30 ft. Redmond Dock	N/A	Barrels leak, wood rotted, steel frame rusted, no use for equipment

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Consideration of a Resolution authorizing award of a construction contract to A-Lamp Concrete Contractors, Inc. for the Volk Brothers CDBG Project – Phase II in the amount of \$868,218.00

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: **I&E (unanimous approval)**

DATE: **04/17/2012**

BACKGROUND: The Volk Brothers CDBG Project – Phase II will convert the rural roadway cross section to an urban roadway cross section on Wood Avenue (Foley Street to Henderson Street), Foley Street (Wood Avenue to Grove Avenue), and Henderson Street (Wood Avenue to Grove Avenue). The project will include the installation of new storm sewer, curb and gutters, driveway aprons, sidewalks, and a widened asphalt roadway.

Funding for this project (50% project costs up to \$752,000) is being provided through the Federal Community Development Block Grant (CDBG) program administered by DuPage County. We also plan to utilize two other grants received through Representative Saviano (\$400,000) and Senator Pankau (\$150,000). Phase II follows our original Phase I project that was completed in 2009 and included Wood and Ellis. We are hopeful to secure future CDBG funds to perform Phase III which will complete the reconstruction of the roadways between Wood and Grove – west of Church.

Design engineering was performed by James J. Benes and Associates. The project was advertised for construction on March 14, 2012 with a bid opening on April 4, 2012. The cost estimate provided by the design engineers is approximately \$1,100,000.

KEY ISSUES: Bids were received on April 4, 2012 for the project. Nine (9) contractors submitted bids. A-Lamp Concrete Contractors, Inc. submitted the lowest bid. A summary of the results is included below.

Contractor	Total Bid	Rank
A-Lamp	\$868,218.00	1
Chicagoland Paving Contractors	\$914,872.10	2
H. Linden & Sons	\$928,200.00	3
MQ Sewer & Water	\$948,817.43	4
Schroeder Asphalt Services	\$955,005.75	5
C-A Cement Construction	\$960,608.50	6
J.A. Johnson Paving Company	\$966,546.34	7
Alliance Contractors	\$976,615.73	8
John Neri Construction Co.	\$1,018,259.50	9
Engineer's Estimate (James J. Benes)	\$1,094,074.00	

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Award to A-Lamp for \$868,218. The I&E Committee unanimously recommended approval at their April 17, 2012 meeting.

BUDGET IMPACT: Funding has been secured and includes the potential \$1,300,000 in grants. The combination of advantageous bid results and grant funding could result in this project being completely funded without using taxpayer dollars.

ACTION REQUIRED: Resolution authorizing award of a construction contract to A-Lamp Concrete Contractors, Inc. for the Volk Brothers CDBG Project – Phase II in the amount of \$868,218.00.

Resolution No.

**Authorizing the Execution of a Construction Contract for the
Volk Brothers CDBD Project – Phase II
with A-Lamp Concrete Contractors, Inc. of Schaumburg, IL
in the amount of \$868,218.00**

WHEREAS the Village of Bensenville has identified the Volk Brothers Subdivision as an area in need of roadway improvements, and

WHEREAS the Village of Bensenville seeks to install new sidewalks, curb and gutter, driveway aprons, storm sewer, and a widened asphalt roadway, and

WHEREAS the Village of Bensenville has received grant funding (50% of project costs up to \$752,000) through the Federal Community Development Block Grant (CDBG) Program administered through the DuPage County EDC, and

WHEREAS the Village of Bensenville has also received grant funding in the amount of \$400,000 sponsored by Representative Saviano, and

WHEREAS the Village of Bensenville has also received grant funding in the amount of \$150,000 sponsored by Senator Pankau, and

WHEREAS A-Lamp Concrete Contractors, Inc. of Schaumburg, IL submitted the lowest responsible bid at the April 4, 2012 bid opening.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the execution of a construction contract for the Volk Brothers CDBG Project – Phase II with A-Lamp Concrete Contractors, Inc. of Schaumburg, IL in the amount of \$868,218.00, and

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents necessary.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____



Village of Bensenville

Volk Brothers Subdivision- Street Reconstruction & Storm Sewer

	Phase I- 2009
	Phase II- 2011
	Phase III





JAMES J. BENES AND ASSOCIATES, INC.
CONSULTING ENGINEERS

April 5, 2012

Mr. Joseph Caracci
Director of Public Works
Village of Bensenville
717 East Jefferson Street
Bensenville, IL 60106

Re: Village of Bensenville
Volk Brothers CDBG Project – Phase II
Project 1350

Dear Mr. Caracci:

On April 4, 2012 at 10:30 A.M., the Village of Bensenville received and opened nine (9) bids submitted for the **Volk Brothers CDBG Project – Phase II**. All opened bids contained a proposal bid bond in the required amount of 10% of the total bid. Attached is a Summary of Bids listing each pay item, the unit price bid and the total cost from each bidder. We have examined each proposal and found no calculation errors in any of the bid amounts.

Nine bidders submitted bids for the following amounts:

1) A Lamp Concrete Contractors	\$868,218.00
2) Chicagoland Paving Contractors	\$914,872.10
3) H. Linden & Sons	\$928,200.00
4) M.Q. Sewer & Water	\$948,817.43
5) Schroeder Asphalt Services	\$955,005.75
6) C-A Cement Construction	\$960,608.50
7) J.A. Johnson Paving Company	\$966,546.34
8) Alliance Contractors	\$976,615.73
9) John Neri Construction	\$1,018,259.50

The lowest bid was submitted by A Lamp Concrete Contractors of Schaumburg, IL. Their proposal in the amount of \$868,218.00 is 20.6% less than our engineer's estimate of \$1,094,074.00.

In accordance with the Bid Documents, A Lamp Concrete Contractors has submitted its IDOT Certificate of Eligibility and Bid Bond. They have also submitted an Affidavit of Availability that verifies they have the available and uncommitted resources to complete the work.

Our firm has personal experience working with A Lamp Concrete on projects of similar scope and has found them to be a capable contractor. Our most recent experience with them was on the Village of Bensenville Volk Brothers CDBG Project – Phase I. Based on our review of the bid package and our experience working with them, it is our opinion that A Lamp Concrete Contractors is qualified to perform the work.

It is our recommendation that the contract for the construction of the Volk Brothers CDBG Project – Phase II be awarded to A Lamp Concrete Contractors, Inc of Schaumburg in the amount of \$868,218.00.

If you should have any questions concerning our review of the proposals, please contact us at (630) 719-7570.

Sincerely,

JAMES J. BENES AND ASSOCIATES, INC.

A handwritten signature in blue ink, appearing to read "Joshua D. Strait".

By: Joshua D. Strait, P.E.
Project Engineer

Enclosure

VILLAGE OF BENSENVILLE
Volk Brothers CDBG Project - Phase II
April 4, 2012
Project 1350

BID TABULATION				ENGINEERS ESTIMATE		A LAMP CONCRETE		LOW BIDDER'S COMPARISON	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST	UNIT DIFF.	TOTAL COST DIFF.
1	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	64	\$25.00	\$1,600.00	\$25.00	\$1,600.00	\$0.00	\$0.00
2	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	20	\$30.00	\$600.00	\$30.00	\$600.00	\$0.00	\$0.00
3	TREE ROOT PRUNING	EACH	34	\$100.00	\$3,400.00	\$50.00	\$1,700.00	-\$50.00	-\$1,700.00
4	TEMPORARY FENCE	FOOT	1260	\$3.00	\$3,780.00	\$2.00	\$2,520.00	-\$1.00	-\$1,260.00
5	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	4240	\$35.00	\$148,400.00	\$29.00	\$122,960.00	-\$6.00	-\$25,440.00
6	CONTAMINATED WASTE DISPOSAL	TON	100	\$75.00	\$7,500.00	\$35.00	\$3,500.00	-\$40.00	-\$4,000.00
7	FURNISHED EXCAVATION	CU YD	125	\$30.00	\$3,750.00	\$1.00	\$125.00	-\$29.00	-\$3,625.00
8	POROUS GRANULAR EMBANKMENT, SPECIAL	CU YD	955	\$45.00	\$42,975.00	\$20.00	\$19,100.00	-\$25.00	-\$23,875.00
9	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	2860	\$2.00	\$5,720.00	\$1.00	\$2,860.00	-\$1.00	-\$2,860.00
10	SODDING, SPECIAL	SQ YD	3500	\$10.00	\$35,000.00	\$7.00	\$24,500.00	-\$3.00	-\$10,500.00
11	SUPPLEMENTAL WATERING	UNIT	74	\$30.00	\$2,220.00	\$1.00	\$74.00	-\$29.00	-\$2,146.00
12	TRENCH BACKFILL	CU YD	1083	\$35.00	\$37,905.00	\$30.00	\$32,490.00	-\$5.00	-\$5,415.00
13	INLET FILTERS	EACH	29	\$140.00	\$4,060.00	\$25.00	\$725.00	-\$115.00	-\$3,335.00
14	AGGREGATE BASE COURSE, TYPE-B, 12"	SQ YD	5075	\$18.00	\$91,350.00	\$10.00	\$50,750.00	-\$8.00	-\$40,600.00
15	BITUMINOUS MATERIALS (PRIME COAT)	TON	13	\$265.00	\$3,445.00	\$1.00	\$13.00	-\$264.00	-\$3,432.00
16	AGGREGATE (PRIME COAT)	TON	11	\$60.00	\$660.00	\$1.00	\$11.00	-\$59.00	-\$649.00
17	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N50	TON	1192	\$80.00	\$95,360.00	\$70.00	\$83,440.00	-\$10.00	-\$11,920.00
18	HOT-MIX ASPHALT SURFACE COURSE, MIX C, N50	TON	598	\$82.00	\$49,036.00	\$75.00	\$44,850.00	-\$7.00	-\$4,186.00
19	PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH	SQ FT	12476	\$5.50	\$68,618.00	\$4.00	\$49,904.00	-\$1.50	-\$18,714.00
20	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH	SQ YD	750	\$55.00	\$41,250.00	\$36.00	\$27,000.00	-\$19.00	-\$14,250.00
21	DETECTABLE WARNINGS	SQ FT	96	\$35.00	\$3,360.00	\$25.00	\$2,400.00	-\$10.00	-\$960.00
22	REMOVE AND REINSTALL BRICK PAVER	SQ FT	34	\$12.00	\$408.00	\$25.00	\$850.00	\$13.00	\$442.00
23	COMBINATION CURB AND GUTTER REMOVAL	FOOT	70	\$7.00	\$490.00	\$3.00	\$210.00	-\$4.00	-\$280.00
24	DRIVEWAY PAVEMENT REMOVAL	SQ YD	1195	\$9.50	\$11,352.50	\$9.00	\$10,755.00	-\$0.50	-\$597.50
25	SIDEWALK REMOVAL	SQ FT	169	\$2.50	\$422.50	\$2.00	\$338.00	-\$0.50	-\$84.50
26	CLASS D PATCHES, TYPE II, 6 INCH	SQ YD	12	\$90.00	\$1,080.00	\$40.00	\$480.00	-\$50.00	-\$600.00
27	PROTECTIVE COAT	SQ YD	2818	\$2.00	\$5,636.00	\$1.00	\$2,818.00	-\$1.00	-\$2,818.00
28	STORM SEWERS, CLASS A, TYPE 2, 12"	FOOT	250	\$50.00	\$12,500.00	\$45.00	\$11,250.00	-\$5.00	-\$1,250.00
29	STORM SEWERS, CLASS A, TYPE 2, 15"	FOOT	93	\$55.00	\$5,115.00	\$50.00	\$4,650.00	-\$5.00	-\$465.00
30	STORM SEWERS, CLASS A, TYPE 2, 18"	FOOT	16	\$60.00	\$960.00	\$60.00	\$960.00	\$0.00	\$0.00
31	STORM SEWERS, CLASS A, TYPE 2, 24"	FOOT	482	\$70.00	\$33,740.00	\$70.00	\$33,740.00	\$0.00	\$0.00
32	STORM SEWERS, CLASS A, TYPE 2, 30"	FOOT	490	\$80.00	\$39,200.00	\$75.00	\$36,750.00	-\$5.00	-\$2,450.00
33	STORM SEWERS, PVC, 6"	FOOT	975	\$35.00	\$34,125.00	\$28.00	\$27,300.00	-\$7.00	-\$6,825.00
34	SANITARY SEWER REMOVAL AND REPLACEMENT, 8"	FOOT	25	\$90.00	\$2,250.00	\$85.00	\$2,125.00	-\$5.00	-\$125.00
35	ADJUSTING WATER MAIN, 6"	EACH	1	\$5,000.00	\$5,000.00	\$1,500.00	\$1,500.00	-\$3,500.00	-\$3,500.00
36	CATCH BASINS, TYPE A, 4' DIA, TYPE 3 FRAME AND GRATE	EACH	2	\$2,500.00	\$5,000.00	\$1,850.00	\$3,700.00	-\$650.00	-\$1,300.00

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II
APRIL 4, 2012
PROJECT 1350

BID TABULATION				ENGINEERS ESTIMATE		A LAMP CONCRETE		LOW BIDDER'S COMPARISON	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST	UNIT DIFF.	TOTAL COST DIFF.
37	CATCH BASINS, TYPE A, 4' DIA, TYPE 23 FRAME AND GRATE	EACH	11	\$2,500.00	\$27,500.00	\$1,850.00	\$20,350.00	-\$650.00	-\$7,150.00
38	CATCH BASINS, TYPE A, 5' DIA, TYPE 23 FRAME AND GRATE	EACH	2	\$3,200.00	\$6,400.00	\$2,350.00	\$4,700.00	-\$850.00	-\$1,700.00
39	MANHOLES, TYPE A, 4' DIA, TYPE 1 FRAME, CLOSED LID	EACH	1	\$2,300.00	\$2,300.00	\$2,000.00	\$2,000.00	-\$300.00	-\$300.00
40	MANHOLES, TYPE A, 5' DIA, TYPE 1 FRAME, CLOSED LID	EACH	11	\$3,000.00	\$33,000.00	\$2,500.00	\$27,500.00	-\$500.00	-\$5,500.00
41	MANHOLES, TYPE A, 6' DIA, WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	EACH	1	\$5,000.00	\$5,000.00	\$8,000.00	\$8,000.00	\$3,000.00	\$3,000.00
42	INLETS, TYPE A, TYPE 3 FRAME AND GRATE	EACH	2	\$1,200.00	\$2,400.00	\$1,000.00	\$2,000.00	-\$200.00	-\$400.00
43	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	EACH	5	\$1,200.00	\$6,000.00	\$1,000.00	\$5,000.00	-\$200.00	-\$1,000.00
44	INLETS, SPECIAL	EACH	14	\$500.00	\$7,000.00	\$500.00	\$7,000.00	\$0.00	\$0.00
45	STORMWATER TREATMENT SYSTEM	EACH	1	\$15,000.00	\$15,000.00	\$13,500.00	\$13,500.00	-\$1,500.00	-\$1,500.00
46	RESTRICTOR PIPE INSTALLATION	EACH	2	\$800.00	\$1,600.00	\$2,500.00	\$5,000.00	\$1,700.00	\$3,400.00
47	MANHOLES TO BE RECONSTRUCTED	EACH	3	\$1,200.00	\$3,600.00	\$1,000.00	\$3,000.00	-\$200.00	-\$600.00
48	SANITARY MANHOLES TO BE ADJUSTED	EACH	3	\$400.00	\$1,200.00	\$400.00	\$1,200.00	\$0.00	\$0.00
49	SANITARY MANHOLES TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$900.00	\$900.00	\$550.00	\$550.00	-\$350.00	-\$350.00
50	SANITARY MANHOLES TO BE RECONSTRUCTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$1,600.00	\$1,600.00	\$1,200.00	\$1,200.00	-\$400.00	-\$400.00
51	INLETS TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	3	\$800.00	\$2,400.00	\$450.00	\$1,350.00	-\$350.00	-\$1,050.00
52	VALVE VAULTS TO BE ADJUSTED	EACH	2	\$400.00	\$800.00	\$300.00	\$600.00	-\$100.00	-\$200.00
53	B-BOXES TO BE ADJUSTED	EACH	32	\$200.00	\$6,400.00	\$115.00	\$3,680.00	-\$85.00	-\$2,720.00
54	FIRE HYDRANTS TO BE ADJUSTED	EACH	5	\$1,000.00	\$5,000.00	\$600.00	\$3,000.00	-\$400.00	-\$2,000.00
55	REMOVING MANHOLES	EACH	1	\$350.00	\$350.00	\$400.00	\$400.00	\$50.00	\$50.00
56	REMOVING INLETS	EACH	1	\$250.00	\$250.00	\$100.00	\$100.00	-\$150.00	-\$150.00
57	SUMP PUMP CONNECTIONS	EACH	32	\$750.00	\$24,000.00	\$600.00	\$19,200.00	-\$150.00	-\$4,800.00
58	SANITARY SERVICE CONNECTIONS	EACH	2	\$900.00	\$1,800.00	\$1,500.00	\$3,000.00	\$600.00	\$1,200.00
59	SANITARY SERVICE TO BE ADJUSTED	EACH	2	\$900.00	\$1,800.00	\$500.00	\$1,000.00	-\$400.00	-\$800.00
60	ADJUSTING WATER SERVICE LINES	EACH	2	\$300.00	\$600.00	\$500.00	\$1,000.00	\$200.00	\$400.00
61	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	FOOT	3065	\$20.00	\$61,300.00	\$14.00	\$42,910.00	-\$6.00	-\$18,390.00
62	TEMPORARY MAILBOXES	EACH	28	\$150.00	\$4,200.00	\$125.00	\$3,500.00	-\$25.00	-\$700.00
63	TRAFFIC CONTROL AND PROTECTION	L SUM	1	\$35,000.00	\$35,000.00	\$57,000.00	\$57,000.00	\$22,000.00	\$22,000.00
64	THERMOPLASTIC PAVEMENT MARKING LINE - 6"	FOOT	238	\$12.00	\$2,856.00	\$10.00	\$2,380.00	-\$2.00	-\$476.00
65	THERMOPLASTIC PAVEMENT MARKING LINE - 24"	FOOT	15	\$30.00	\$450.00	\$20.00	\$300.00	-\$10.00	-\$150.00
66	AGGREGATE FOR TEMPORARY ACCESS	TON	250	\$18.00	\$4,500.00	\$1.00	\$250.00	-\$17.00	-\$4,250.00
67	CONSTRUCTION LAYOUT	L SUM	1	\$12,000.00	\$12,000.00	\$15,000.00	\$15,000.00	\$3,000.00	\$3,000.00
68	STREET SWEEPING	HOURL	20	\$150.00	\$3,000.00	\$100.00	\$2,000.00	-\$50.00	-\$1,000.00
69	DUST CONTROL, SPECIAL	GAL	50000	\$0.10	\$5,000.00	\$0.01	\$500.00	-\$0.09	-\$4,500.00
70	FUNDING SIGN	L SUM	1	\$1,600.00	\$1,600.00	\$1,500.00	\$1,500.00	-\$100.00	-\$100.00
				TOTAL =	\$1,094,074.00	TOTAL =	\$868,218.00	TOTAL =	-\$225,856.00

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II
APRIL 4, 2012
PROJECT 1350

BID TABULATION				CHICAGOLAND PAVING		H. LINDEN & SONS		M.Q. SEWER & WATER	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST
1	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	64	\$20.00	\$1,280.00	\$26.00	\$1,664.00	\$30.00	\$1,920.00
2	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	20	\$30.00	\$600.00	\$35.00	\$700.00	\$40.00	\$800.00
3	TREE ROOT PRUNING	EACH	34	\$75.00	\$2,550.00	\$160.00	\$5,440.00	\$75.00	\$2,550.00
4	TEMPORARY FENCE	FOOT	1260	\$2.00	\$2,520.00	\$5.00	\$6,300.00	\$2.50	\$3,150.00
5	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	4240	\$25.00	\$106,000.00	\$29.00	\$122,960.00	\$30.00	\$127,200.00
6	CONTAMINATED WASTE DISPOSAL	TON	100	\$39.00	\$3,900.00	\$50.00	\$5,000.00	\$35.00	\$3,500.00
7	FURNISHED EXCAVATION	CU YD	125	\$19.00	\$2,375.00	\$10.00	\$1,250.00	\$30.00	\$3,750.00
8	POROUS GRANULAR EMBANKMENT, SPECIAL	CU YD	955	\$26.50	\$25,307.50	\$54.00	\$51,570.00	\$50.00	\$47,750.00
9	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	2860	\$1.00	\$2,860.00	\$2.00	\$5,720.00	\$1.00	\$2,860.00
10	SODDING, SPECIAL	SQ YD	3500	\$7.25	\$25,375.00	\$8.00	\$28,000.00	\$8.50	\$29,750.00
11	SUPPLEMENTAL WATERING	UNIT	74	\$0.10	\$7.40	\$24.00	\$1,776.00	\$1.00	\$74.00
12	TRENCH BACKFILL	CU YD	1083	\$46.00	\$49,818.00	\$39.00	\$42,237.00	\$24.00	\$25,992.00
13	INLET FILTERS	EACH	29	\$50.00	\$1,450.00	\$110.00	\$3,190.00	\$50.00	\$1,450.00
14	AGGREGATE BASE COURSE, TYPE-B, 12"	SQ YD	5075	\$11.50	\$58,362.50	\$12.00	\$60,900.00	\$11.00	\$55,825.00
15	BITUMINOUS MATERIALS (PRIME COAT)	TON	13	\$1.00	\$13.00	\$34.00	\$442.00	\$3.00	\$39.00
16	AGGREGATE (PRIME COAT)	TON	11	\$1.00	\$11.00	\$34.00	\$374.00	\$2.00	\$22.00
17	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N50	TON	1192	\$75.00	\$89,400.00	\$72.00	\$85,824.00	\$66.50	\$79,268.00
18	HOT-MIX ASPHALT SURFACE COURSE, MIX C, N50	TON	598	\$85.00	\$50,830.00	\$78.00	\$46,644.00	\$73.50	\$43,953.00
19	PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH	SQ FT	12476	\$3.75	\$46,785.00	\$5.00	\$62,380.00	\$3.50	\$43,666.00
20	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH	SQ YD	750	\$38.00	\$28,500.00	\$45.00	\$33,750.00	\$45.00	\$33,750.00
21	DETECTABLE WARNINGS	SQ FT	96	\$27.00	\$2,592.00	\$24.00	\$2,304.00	\$25.00	\$2,400.00
22	REMOVE AND REINSTALL BRICK PAVER	SQ FT	34	\$15.00	\$510.00	\$20.00	\$680.00	\$30.00	\$1,020.00
23	COMBINATION CURB AND GUTTER REMOVAL	FOOT	70	\$5.00	\$350.00	\$4.00	\$280.00	\$5.00	\$350.00
24	DRIVEWAY PAVEMENT REMOVAL	SQ YD	1195	\$7.50	\$8,962.50	\$3.00	\$3,585.00	\$12.00	\$14,340.00
25	SIDEWALK REMOVAL	SQ FT	169	\$2.00	\$338.00	\$3.00	\$507.00	\$2.00	\$338.00
26	CLASS D PATCHES, TYPE II, 6 INCH	SQ YD	12	\$75.00	\$900.00	\$72.00	\$864.00	\$100.00	\$1,200.00
27	PROTECTIVE COAT	SQ YD	2818	\$1.05	\$2,958.90	\$2.00	\$5,636.00	\$0.01	\$28.18
28	STORM SEWERS, CLASS A, TYPE 2, 12"	FOOT	250	\$33.30	\$8,325.00	\$38.00	\$9,500.00	\$50.00	\$12,500.00
29	STORM SEWERS, CLASS A, TYPE 2, 15"	FOOT	93	\$36.25	\$3,371.25	\$42.00	\$3,906.00	\$58.00	\$5,394.00
30	STORM SEWERS, CLASS A, TYPE 2, 18"	FOOT	16	\$44.85	\$717.60	\$45.00	\$720.00	\$65.00	\$1,040.00
31	STORM SEWERS, CLASS A, TYPE 2, 24"	FOOT	482	\$51.00	\$24,582.00	\$52.00	\$25,064.00	\$68.00	\$32,776.00
32	STORM SEWERS, CLASS A, TYPE 2, 30"	FOOT	490	\$63.70	\$31,213.00	\$61.00	\$29,890.00	\$93.00	\$45,570.00
33	STORM SEWERS, PVC, 6"	FOOT	975	\$32.85	\$32,028.75	\$25.00	\$24,375.00	\$17.00	\$16,575.00
34	SANITARY SEWER REMOVAL AND REPLACEMENT, 8"	FOOT	25	\$215.00	\$5,375.00	\$75.00	\$1,875.00	\$300.00	\$7,500.00
35	ADJUSTING WATER MAIN, 6"	EACH	1	\$4,275.00	\$4,275.00	\$1,500.00	\$1,500.00	\$3,500.00	\$3,500.00
36	CATCH BASINS, TYPE A, 4' DIA, TYPE 3 FRAME AND GRATE	EACH	2	\$2,090.00	\$4,180.00	\$1,600.00	\$3,200.00	\$1,800.00	\$3,600.00

VILLAGE OF BENSENVILLE
 VOLK BROTHERS CDBG PROJECT - PHASE II
 APRIL 4, 2012
 PROJECT 1350

BID TABULATION				CHICAGOLAND PAVING		H. LINDEN & SONS		M.Q. SEWER & WATER	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST
37	CATCH BASINS, TYPE A, 4' DIA, TYPE 23 FRAME AND GRATE	EACH	11	\$2,005.00	\$22,055.00	\$1,600.00	\$17,600.00	\$1,750.00	\$19,250.00
38	CATCH BASINS, TYPE A, 5' DIA, TYPE 23 FRAME AND GRATE	EACH	2	\$2,750.00	\$5,500.00	\$2,300.00	\$4,600.00	\$2,800.00	\$5,600.00
39	MANHOLES, TYPE A, 4' DIA, TYPE 1 FRAME, CLOSED LID	EACH	1	\$2,060.00	\$2,060.00	\$1,500.00	\$1,500.00	\$1,600.00	\$1,600.00
40	MANHOLES, TYPE A, 5' DIA, TYPE 1 FRAME, CLOSED LID	EACH	11	\$2,800.00	\$30,800.00	\$2,100.00	\$23,100.00	\$2,100.00	\$23,100.00
41	MANHOLES, TYPE A, 6' DIA, WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	EACH	1	\$4,815.00	\$4,815.00	\$4,000.00	\$4,000.00	\$9,000.00	\$9,000.00
42	INLETS, TYPE A, TYPE 3 FRAME AND GRATE	EACH	2	\$1,295.00	\$2,590.00	\$1,200.00	\$2,400.00	\$1,150.00	\$2,300.00
43	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	EACH	5	\$1,190.00	\$5,950.00	\$1,000.00	\$5,000.00	\$1,000.00	\$5,000.00
44	INLETS, SPECIAL	EACH	14	\$850.00	\$11,900.00	\$1,200.00	\$16,800.00	\$600.00	\$8,400.00
45	STORMWATER TREATMENT SYSTEM	EACH	1	\$76,980.00	\$76,980.00	\$45,000.00	\$45,000.00	\$82,000.00	\$82,000.00
46	RESTRICTOR PIPE INSTALLATION	EACH	2	\$130.00	\$260.00	\$1,200.00	\$2,400.00	\$100.00	\$200.00
47	MANHOLES TO BE RECONSTRUCTED	EACH	3	\$1,560.00	\$4,680.00	\$700.00	\$2,100.00	\$1,000.00	\$3,000.00
48	SANITARY MANHOLES TO BE ADJUSTED	EACH	3	\$770.00	\$2,310.00	\$650.00	\$1,950.00	\$550.00	\$1,650.00
49	SANITARY MANHOLES TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$1,055.00	\$1,055.00	\$800.00	\$800.00	\$800.00	\$800.00
50	SANITARY MANHOLES TO BE RECONSTRUCTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$1,920.00	\$1,920.00	\$1,200.00	\$1,200.00	\$1,600.00	\$1,600.00
51	INLETS TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	3	\$635.00	\$1,905.00	\$475.00	\$1,425.00	\$550.00	\$1,650.00
52	VALVE VAULTS TO BE ADJUSTED	EACH	2	\$420.00	\$840.00	\$350.00	\$700.00	\$350.00	\$700.00
53	B-BOXES TO BE ADJUSTED	EACH	32	\$195.00	\$6,240.00	\$100.00	\$3,200.00	\$100.00	\$3,200.00
54	FIRE HYDRANTS TO BE ADJUSTED	EACH	5	\$760.00	\$3,800.00	\$680.00	\$3,400.00	\$1,000.00	\$5,000.00
55	REMOVING MANHOLES	EACH	1	\$210.00	\$210.00	\$300.00	\$300.00	\$50.00	\$50.00
56	REMOVING INLETS	EACH	1	\$160.00	\$160.00	\$100.00	\$100.00	\$1.00	\$1.00
57	SUMP PUMP CONNECTIONS	EACH	32	\$295.00	\$9,440.00	\$150.00	\$4,800.00	\$100.00	\$3,200.00
58	SANITARY SERVICE CONNECTIONS	EACH	2	\$895.00	\$1,790.00	\$375.00	\$750.00	\$1,500.00	\$3,000.00
59	SANITARY SERVICE TO BE ADJUSTED	EACH	2	\$895.00	\$1,790.00	\$1,200.00	\$2,400.00	\$1,000.00	\$2,000.00
60	ADJUSTING WATER SERVICE LINES	EACH	2	\$645.00	\$1,290.00	\$180.00	\$360.00	\$500.00	\$1,000.00
61	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	FOOT	3065	\$15.00	\$45,975.00	\$14.00	\$42,910.00	\$18.25	\$55,936.25
62	TEMPORARY MAILBOXES	EACH	28	\$25.00	\$700.00	\$50.00	\$1,400.00	\$150.00	\$4,200.00
63	TRAFFIC CONTROL AND PROTECTION	L SUM	1	\$24,000.00	\$24,000.00	\$28,000.00	\$28,000.00	\$40,000.00	\$40,000.00
64	THERMOPLASTIC PAVEMENT MARKING LINE - 6"	FOOT	238	\$8.65	\$2,058.70	\$6.00	\$1,428.00	\$10.00	\$2,380.00
65	THERMOPLASTIC PAVEMENT MARKING LINE - 24"	FOOT	15	\$35.00	\$525.00	\$8.00	\$120.00	\$50.00	\$750.00
66	AGGREGATE FOR TEMPORARY ACCESS	TON	250	\$15.00	\$3,750.00	\$13.00	\$3,250.00	\$5.00	\$1,250.00
67	CONSTRUCTION LAYOUT	L SUM	1	\$4,900.00	\$4,900.00	\$8,000.00	\$8,000.00	\$2,500.00	\$2,500.00
68	STREET SWEEPING	HOURL	20	\$125.00	\$2,500.00	\$95.00	\$1,900.00	\$105.00	\$2,100.00
69	DUST CONTROL, SPECIAL	GAL	50000	\$0.01	\$500.00	\$0.30	\$15,000.00	\$0.01	\$500.00
70	FUNDING SIGN	L SUM	1	\$1,000.00	\$1,000.00	\$300.00	\$300.00	\$500.00	\$500.00
				TOTAL =	\$914,872.10	TOTAL =	\$928,200.00	TOTAL =	\$948,817.43

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II
APRIL 4, 2012
PROJECT 1350

BID TABULATION				SCHROEDER ASPHALT		C-A CEMENT		J.A. JOHNSON PAVING	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST
1	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	64	\$45.00	\$2,880.00	\$30.00	\$1,920.00	\$18.00	\$1,152.00
2	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	20	\$70.00	\$1,400.00	\$53.00	\$1,060.00	\$22.00	\$440.00
3	TREE ROOT PRUNING	EACH	34	\$110.00	\$3,740.00	\$65.00	\$2,210.00	\$60.00	\$2,040.00
4	TEMPORARY FENCE	FOOT	1260	\$5.00	\$6,300.00	\$4.00	\$5,040.00	\$2.00	\$2,520.00
5	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	4240	\$26.00	\$110,240.00	\$30.00	\$127,200.00	\$31.60	\$133,984.00
6	CONTAMINATED WASTE DISPOSAL	TON	100	\$40.00	\$4,000.00	\$30.00	\$3,000.00	\$35.00	\$3,500.00
7	FURNISHED EXCAVATION	CU YD	125	\$24.00	\$3,000.00	\$1.00	\$125.00	\$50.00	\$6,250.00
8	POROUS GRANULAR EMBANKMENT, SPECIAL	CU YD	955	\$54.00	\$51,570.00	\$40.00	\$38,200.00	\$60.00	\$57,300.00
9	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	2860	\$0.90	\$2,574.00	\$1.25	\$3,575.00	\$1.00	\$2,860.00
10	SODDING, SPECIAL	SQ YD	3500	\$6.25	\$21,875.00	\$10.00	\$35,000.00	\$7.50	\$26,250.00
11	SUPPLEMENTAL WATERING	UNIT	74	\$93.60	\$6,926.40	\$10.00	\$740.00	\$10.00	\$740.00
12	TRENCH BACKFILL	CU YD	1083	\$46.25	\$50,088.75	\$40.00	\$43,320.00	\$30.00	\$32,490.00
13	INLET FILTERS	EACH	29	\$161.20	\$4,674.80	\$50.00	\$1,450.00	\$140.00	\$4,060.00
14	AGGREGATE BASE COURSE, TYPE-B, 12"	SQ YD	5075	\$12.10	\$61,407.50	\$12.00	\$60,900.00	\$12.50	\$63,437.50
15	BITUMINOUS MATERIALS (PRIME COAT)	TON	13	\$1.00	\$13.00	\$2.50	\$32.50	\$0.01	\$0.13
16	AGGREGATE (PRIME COAT)	TON	11	\$1.00	\$11.00	\$1.00	\$11.00	\$0.01	\$0.11
17	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N50	TON	1192	\$70.00	\$83,440.00	\$67.00	\$79,864.00	\$65.00	\$77,480.00
18	HOT-MIX ASPHALT SURFACE COURSE, MIX C, N50	TON	598	\$77.00	\$46,046.00	\$74.00	\$44,252.00	\$80.00	\$47,840.00
19	PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH	SQ FT	12476	\$3.80	\$47,408.80	\$4.00	\$49,904.00	\$3.55	\$44,289.80
20	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH	SQ YD	750	\$38.75	\$29,062.50	\$38.00	\$28,500.00	\$36.00	\$27,000.00
21	DETECTABLE WARNINGS	SQ FT	96	\$19.00	\$1,824.00	\$15.00	\$1,440.00	\$24.00	\$2,304.00
22	REMOVE AND REINSTALL BRICK PAVER	SQ FT	34	\$20.00	\$680.00	\$4.00	\$136.00	\$30.00	\$1,020.00
23	COMBINATION CURB AND GUTTER REMOVAL	FOOT	70	\$5.00	\$350.00	\$3.00	\$210.00	\$5.00	\$350.00
24	DRIVEWAY PAVEMENT REMOVAL	SQ YD	1195	\$9.00	\$10,755.00	\$8.00	\$9,560.00	\$11.00	\$13,145.00
25	SIDEWALK REMOVAL	SQ FT	169	\$2.00	\$338.00	\$1.00	\$169.00	\$1.50	\$253.50
26	CLASS D PATCHES, TYPE II, 6 INCH	SQ YD	12	\$60.00	\$720.00	\$300.00	\$3,600.00	\$150.00	\$1,800.00
27	PROTECTIVE COAT	SQ YD	2818	\$1.25	\$3,522.50	\$1.00	\$2,818.00	\$0.95	\$2,677.10
28	STORM SEWERS, CLASS A, TYPE 2, 12"	FOOT	250	\$33.30	\$8,325.00	\$40.00	\$10,000.00	\$39.00	\$9,750.00
29	STORM SEWERS, CLASS A, TYPE 2, 15"	FOOT	93	\$36.25	\$3,371.25	\$44.00	\$4,092.00	\$42.00	\$3,906.00
30	STORM SEWERS, CLASS A, TYPE 2, 18"	FOOT	16	\$45.00	\$720.00	\$50.00	\$800.00	\$48.00	\$768.00
31	STORM SEWERS, CLASS A, TYPE 2, 24"	FOOT	482	\$51.00	\$24,582.00	\$65.00	\$31,330.00	\$51.00	\$24,582.00
32	STORM SEWERS, CLASS A, TYPE 2, 30"	FOOT	490	\$63.75	\$31,237.50	\$72.00	\$35,280.00	\$57.00	\$27,930.00
33	STORM SEWERS, PVC, 6"	FOOT	975	\$33.10	\$32,272.50	\$36.00	\$35,100.00	\$28.00	\$27,300.00
34	SANITARY SEWER REMOVAL AND REPLACEMENT, 8"	FOOT	25	\$215.00	\$5,375.00	\$75.00	\$1,875.00	\$95.00	\$2,375.00
35	ADJUSTING WATER MAIN, 6"	EACH	1	\$4,275.00	\$4,275.00	\$4,500.00	\$4,500.00	\$2,200.00	\$2,200.00
36	CATCH BASINS, TYPE A, 4' DIA, TYPE 3 FRAME AND GRATE	EACH	2	\$2,110.00	\$4,220.00	\$2,600.00	\$5,200.00	\$2,400.00	\$4,800.00

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II
APRIL 4, 2012
PROJECT 1350

BID TABULATION				SCHROEDER ASPHALT		C-A CEMENT		J.A. JOHNSON PAVING	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST
37	CATCH BASINS, TYPE A, 4' DIA, TYPE 23 FRAME AND GRATE	EACH	11	\$2,025.00	\$22,275.00	\$2,450.00	\$26,950.00	\$2,400.00	\$26,400.00
38	CATCH BASINS, TYPE A, 5' DIA, TYPE 23 FRAME AND GRATE	EACH	2	\$2,750.00	\$5,500.00	\$3,200.00	\$6,400.00	\$2,800.00	\$5,600.00
39	MANHOLES, TYPE A, 4' DIA, TYPE 1 FRAME, CLOSED LID	EACH	1	\$2,050.00	\$2,050.00	\$2,800.00	\$2,800.00	\$3,100.00	\$3,100.00
40	MANHOLES, TYPE A, 5' DIA, TYPE 1 FRAME, CLOSED LID	EACH	11	\$2,800.00	\$30,800.00	\$3,400.00	\$37,400.00	\$3,700.00	\$40,700.00
41	MANHOLES, TYPE A, 6' DIA, WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	EACH	1	\$4,830.00	\$4,830.00	\$4,500.00	\$4,500.00	\$6,900.00	\$6,900.00
42	INLETS, TYPE A, TYPE 3 FRAME AND GRATE	EACH	2	\$1,300.00	\$2,600.00	\$1,200.00	\$2,400.00	\$1,050.00	\$2,100.00
43	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	EACH	5	\$1,200.00	\$6,000.00	\$1,050.00	\$5,250.00	\$1,050.00	\$5,250.00
44	INLETS, SPECIAL	EACH	14	\$850.00	\$11,900.00	\$750.00	\$10,500.00	\$1,050.00	\$14,700.00
45	STORMWATER TREATMENT SYSTEM	EACH	1	\$77,020.00	\$77,020.00	\$58,000.00	\$58,000.00	\$62,384.00	\$62,384.00
46	RESTRICTOR PIPE INSTALLATION	EACH	2	\$130.00	\$260.00	\$400.00	\$800.00	\$100.00	\$200.00
47	MANHOLES TO BE RECONSTRUCTED	EACH	3	\$1,560.00	\$4,680.00	\$1,500.00	\$4,500.00	\$950.00	\$2,850.00
48	SANITARY MANHOLES TO BE ADJUSTED	EACH	3	\$777.00	\$2,331.00	\$900.00	\$2,700.00	\$490.00	\$1,470.00
49	SANITARY MANHOLES TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$1,055.00	\$1,055.00	\$1,250.00	\$1,250.00	\$740.00	\$740.00
50	SANITARY MANHOLES TO BE RECONSTRUCTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$1,935.00	\$1,935.00	\$1,600.00	\$1,600.00	\$1,300.00	\$1,300.00
51	INLETS TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	3	\$640.00	\$1,920.00	\$550.00	\$1,650.00	\$520.00	\$1,560.00
52	VALVE VAULTS TO BE ADJUSTED	EACH	2	\$420.00	\$840.00	\$375.00	\$750.00	\$300.00	\$600.00
53	B-BOXES TO BE ADJUSTED	EACH	32	\$195.00	\$6,240.00	\$150.00	\$4,800.00	\$90.00	\$2,880.00
54	FIRE HYDRANTS TO BE ADJUSTED	EACH	5	\$765.00	\$3,825.00	\$850.00	\$4,250.00	\$850.00	\$4,250.00
55	REMOVING MANHOLES	EACH	1	\$210.00	\$210.00	\$350.00	\$350.00	\$400.00	\$400.00
56	REMOVING INLETS	EACH	1	\$160.00	\$160.00	\$75.00	\$75.00	\$100.00	\$100.00
57	SUMP PUMP CONNECTIONS	EACH	32	\$295.00	\$9,440.00	\$500.00	\$16,000.00	\$110.00	\$3,520.00
58	SANITARY SERVICE CONNECTIONS	EACH	2	\$905.00	\$1,810.00	\$1,500.00	\$3,000.00	\$220.00	\$440.00
59	SANITARY SERVICE TO BE ADJUSTED	EACH	2	\$905.00	\$1,810.00	\$300.00	\$600.00	\$220.00	\$440.00
60	ADJUSTING WATER SERVICE LINES	EACH	2	\$650.00	\$1,300.00	\$500.00	\$1,000.00	\$220.00	\$440.00
61	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	FOOT	3065	\$14.85	\$45,515.25	\$14.00	\$42,910.00	\$14.00	\$42,910.00
62	TEMPORARY MAILBOXES	EACH	28	\$30.00	\$840.00	\$100.00	\$2,800.00	\$100.00	\$2,800.00
63	TRAFFIC CONTROL AND PROTECTION	L SUM	1	\$10,000.00	\$10,000.00	\$25,000.00	\$25,000.00	\$62,840.00	\$62,840.00
64	THERMOPLASTIC PAVEMENT MARKING LINE - 6"	FOOT	238	\$8.00	\$1,904.00	\$12.50	\$2,975.00	\$7.65	\$1,820.70
65	THERMOPLASTIC PAVEMENT MARKING LINE - 24"	FOOT	15	\$32.00	\$480.00	\$49.00	\$735.00	\$30.50	\$457.50
66	AGGREGATE FOR TEMPORARY ACCESS	TON	250	\$15.00	\$3,750.00	\$1.00	\$250.00	\$15.00	\$3,750.00
67	CONSTRUCTION LAYOUT	L SUM	1	\$7,000.00	\$7,000.00	\$8,000.00	\$8,000.00	\$3,400.00	\$3,400.00
68	STREET SWEEPING	HOURL	20	\$200.00	\$4,000.00	\$75.00	\$1,500.00	\$10.00	\$200.00
69	DUST CONTROL, SPECIAL	GAL	50000	\$0.20	\$10,000.00	\$0.10	\$5,000.00	\$0.01	\$500.00
70	FUNDING SIGN	L SUM	1	\$1,500.00	\$1,500.00	\$1,500.00	\$1,500.00	\$750.00	\$750.00
				TOTAL =	\$955,005.75	TOTAL =	\$960,608.50	TOTAL =	\$966,546.34

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II
APRIL 4, 2012
PROJECT 1350

BID TABULATION				ALLIANCE CONTRACTORS		JOHN NERI CONSTRUCTION	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST
1	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	64	\$49.00	\$3,136.00	\$32.00	\$2,048.00
2	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	20	\$144.00	\$2,880.00	\$34.00	\$680.00
3	TREE ROOT PRUNING	EACH	34	\$110.00	\$3,740.00	\$100.00	\$3,400.00
4	TEMPORARY FENCE	FOOT	1260	\$2.85	\$3,591.00	\$3.00	\$3,780.00
5	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	4240	\$21.25	\$90,100.00	\$30.00	\$127,200.00
6	CONTAMINATED WASTE DISPOSAL	TON	100	\$34.00	\$3,400.00	\$50.00	\$5,000.00
7	FURNISHED EXCAVATION	CU YD	125	\$10.00	\$1,250.00	\$20.00	\$2,500.00
8	POROUS GRANULAR EMBANKMENT, SPECIAL	CU YD	955	\$23.00	\$21,965.00	\$38.00	\$36,290.00
9	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	2860	\$1.00	\$2,860.00	\$2.00	\$5,720.00
10	SODDING, SPECIAL	SQ YD	3500	\$10.50	\$36,750.00	\$10.00	\$35,000.00
11	SUPPLEMENTAL WATERING	UNIT	74	\$0.10	\$7.40	\$1.00	\$74.00
12	TRENCH BACKFILL	CU YD	1083	\$37.70	\$40,829.10	\$40.00	\$43,320.00
13	INLET FILTERS	EACH	29	\$50.00	\$1,450.00	\$175.00	\$5,075.00
14	AGGREGATE BASE COURSE, TYPE-B, 12"	SQ YD	5075	\$21.00	\$106,575.00	\$13.50	\$68,512.50
15	BITUMINOUS MATERIALS (PRIME COAT)	TON	13	\$2.50	\$32.50	\$100.00	\$1,300.00
16	AGGREGATE (PRIME COAT)	TON	11	\$1.00	\$11.00	\$20.00	\$220.00
17	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N50	TON	1192	\$65.70	\$78,314.40	\$70.00	\$83,440.00
18	HOT-MIX ASPHALT SURFACE COURSE, MIX C, N50	TON	598	\$72.65	\$43,444.70	\$75.00	\$44,850.00
19	PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH	SQ FT	12476	\$4.15	\$51,775.40	\$4.75	\$59,261.00
20	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH	SQ YD	750	\$52.20	\$39,150.00	\$54.00	\$40,500.00
21	DETECTABLE WARNINGS	SQ FT	96	\$15.00	\$1,440.00	\$32.00	\$3,072.00
22	REMOVE AND REINSTALL BRICK PAVER	SQ FT	34	\$135.00	\$4,590.00	\$45.00	\$1,530.00
23	COMBINATION CURB AND GUTTER REMOVAL	FOOT	70	\$16.00	\$1,120.00	\$6.00	\$420.00
24	DRIVEWAY PAVEMENT REMOVAL	SQ YD	1195	\$34.00	\$40,630.00	\$12.00	\$14,340.00
25	SIDEWALK REMOVAL	SQ FT	169	\$6.70	\$1,132.30	\$3.00	\$507.00
26	CLASS D PATCHES, TYPE II, 6 INCH	SQ YD	12	\$100.00	\$1,200.00	\$75.00	\$900.00
27	PROTECTIVE COAT	SQ YD	2818	\$0.01	\$28.18	\$1.25	\$3,522.50
28	STORM SEWERS, CLASS A, TYPE 2, 12"	FOOT	250	\$48.85	\$12,212.50	\$40.00	\$10,000.00
29	STORM SEWERS, CLASS A, TYPE 2, 15"	FOOT	93	\$51.55	\$4,794.15	\$44.00	\$4,092.00
30	STORM SEWERS, CLASS A, TYPE 2, 18"	FOOT	16	\$53.75	\$860.00	\$50.00	\$800.00
31	STORM SEWERS, CLASS A, TYPE 2, 24"	FOOT	482	\$61.20	\$29,498.40	\$65.00	\$31,330.00
32	STORM SEWERS, CLASS A, TYPE 2, 30"	FOOT	490	\$69.95	\$34,275.50	\$72.00	\$35,280.00
33	STORM SEWERS, PVC, 6"	FOOT	975	\$44.95	\$43,826.25	\$36.00	\$35,100.00
34	SANITARY SEWER REMOVAL AND REPLACEMENT, 8"	FOOT	25	\$170.00	\$4,250.00	\$75.00	\$1,875.00
35	ADJUSTING WATER MAIN, 6"	EACH	1	\$5,620.00	\$5,620.00	\$4,500.00	\$4,500.00
36	CATCH BASINS, TYPE A, 4' DIA, TYPE 3 FRAME AND GRATE	EACH	2	\$2,300.00	\$4,600.00	\$2,600.00	\$5,200.00

VILLAGE OF BENSENVILLE
 VOLK BROTHERS CDBG PROJECT - PHASE II
 APRIL 4, 2012
 PROJECT 1350

BID TABULATION				ALLIANCE CONTRACTORS		JOHN NERI CONSTRUCTION	
ITEM NO.	PAY ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL COST	UNIT PRICE	TOTAL COST
37	CATCH BASINS, TYPE A, 4' DIA, TYPE 23 FRAME AND GRATE	EACH	11	\$2,340.00	\$25,740.00	\$2,450.00	\$26,950.00
38	CATCH BASINS, TYPE A, 5' DIA, TYPE 23 FRAME AND GRATE	EACH	2	\$3,065.00	\$6,130.00	\$3,200.00	\$6,400.00
39	MANHOLES, TYPE A, 4' DIA, TYPE 1 FRAME, CLOSED LID	EACH	1	\$2,135.00	\$2,135.00	\$2,800.00	\$2,800.00
40	MANHOLES, TYPE A, 5' DIA, TYPE 1 FRAME, CLOSED LID	EACH	11	\$2,800.00	\$30,800.00	\$3,400.00	\$37,400.00
41	MANHOLES, TYPE A, 6' DIA, WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	EACH	1	\$5,365.00	\$5,365.00	\$4,500.00	\$4,500.00
42	INLETS, TYPE A, TYPE 3 FRAME AND GRATE	EACH	2	\$1,125.00	\$2,250.00	\$1,200.00	\$2,400.00
43	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	EACH	5	\$1,075.00	\$5,375.00	\$1,050.00	\$5,250.00
44	INLETS, SPECIAL	EACH	14	\$345.00	\$4,830.00	\$750.00	\$10,500.00
45	STORMWATER TREATMENT SYSTEM	EACH	1	\$59,105.00	\$59,105.00	\$58,000.00	\$58,000.00
46	RESTRICTOR PIPE INSTALLATION	EACH	2	\$200.00	\$400.00	\$400.00	\$800.00
47	MANHOLES TO BE RECONSTRUCTED	EACH	3	\$1,055.00	\$3,165.00	\$1,500.00	\$4,500.00
48	SANITARY MANHOLES TO BE ADJUSTED	EACH	3	\$310.00	\$930.00	\$900.00	\$2,700.00
49	SANITARY MANHOLES TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$530.00	\$530.00	\$1,250.00	\$1,250.00
50	SANITARY MANHOLES TO BE RECONSTRUCTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	\$1,600.00	\$1,600.00	\$1,600.00	\$1,600.00
51	INLETS TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	3	\$400.00	\$1,200.00	\$550.00	\$1,650.00
52	VALVE VAULTS TO BE ADJUSTED	EACH	2	\$310.00	\$620.00	\$375.00	\$750.00
53	B-BOXES TO BE ADJUSTED	EACH	32	\$65.00	\$2,080.00	\$150.00	\$4,800.00
54	FIRE HYDRANTS TO BE ADJUSTED	EACH	5	\$820.00	\$4,100.00	\$850.00	\$4,250.00
55	REMOVING MANHOLES	EACH	1	\$200.00	\$200.00	\$350.00	\$350.00
56	REMOVING INLETS	EACH	1	\$200.00	\$200.00	\$75.00	\$75.00
57	SUMP PUMP CONNECTIONS	EACH	32	\$200.00	\$6,400.00	\$500.00	\$16,000.00
58	SANITARY SERVICE CONNECTIONS	EACH	2	\$3,480.00	\$6,960.00	\$1,500.00	\$3,000.00
59	SANITARY SERVICE TO BE ADJUSTED	EACH	2	\$300.00	\$600.00	\$300.00	\$600.00
60	ADJUSTING WATER SERVICE LINES	EACH	2	\$1,575.00	\$3,150.00	\$500.00	\$1,000.00
61	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	FOOT	3065	\$16.75	\$51,338.75	\$17.50	\$53,637.50
62	TEMPORARY MAILBOXES	EACH	28	\$75.00	\$2,100.00	\$125.00	\$3,500.00
63	TRAFFIC CONTROL AND PROTECTION	L SUM	1	\$14,920.00	\$14,920.00	\$12,000.00	\$12,000.00
64	THERMOPLASTIC PAVEMENT MARKING LINE - 6"	FOOT	238	\$7.65	\$1,820.70	\$16.00	\$3,808.00
65	THERMOPLASTIC PAVEMENT MARKING LINE - 24"	FOOT	15	\$30.50	\$457.50	\$30.00	\$450.00
66	AGGREGATE FOR TEMPORARY ACCESS	TON	250	\$1.00	\$250.00	\$18.00	\$4,500.00
67	CONSTRUCTION LAYOUT	L SUM	1	\$6,775.00	\$6,775.00	\$17,500.00	\$17,500.00
68	STREET SWEEPING	HOUR	20	\$125.00	\$2,500.00	\$150.00	\$3,000.00
69	DUST CONTROL, SPECIAL	GAL	50000	\$0.01	\$500.00	\$0.01	\$500.00
70	FUNDING SIGN	L SUM	1	\$750.00	\$750.00	\$1,200.00	\$1,200.00
				TOTAL =	\$976,615.73	TOTAL =	\$1,018,259.50

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

VILLAGE OF BENSENVILLE
PROPOSAL FOR
CONTRACT BID

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

PROPOSAL

To the Village of Bensenville, Illinois:

The undersigned, having familiarized ourselves with the local conditions affecting the cost of the work and with the Contract Documents, including the Advertisement for Bids, Instructions to Bidders, Standard Specifications, Special Provisions, Form of Proposal, Form of Contract, Form of Performance Bond, etc., and with the plans and specifications and addenda thereto if any on file in the office of the Municipal Clerk of said Municipality, and understanding that in making this proposal he waives all right to plead any misunderstanding regarding the same; the undersigned hereby proposes to perform all specified work and to provide and furnish all labor, materials, tools, expendable equipment, and all utility and transportation services necessary to complete in a workmanlike manner all work required in connection with the construction of the **VOLK BROTHERS CDBG PROJECT – PHASE II** to be constructed by the said Municipality, all in accordance with the plans and specifications as prepared by James J. Benes and Associates, Inc., Consulting Engineers, including Addenda Nos. A-A _____, and _____, issued thereto, for the following prices; it being understood that each of the items is to be constructed complete in place and ready for use, including all labor, materials and equipment of every kind and nature necessary to construct the work as specified as well as all other appurtenant and accessory construction and that each item shall be constructed in all respects so as to accomplish the purpose for which the same was intended by the said plans and specifications.

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

1. It is understood and agreed by the undersigned that the Municipality reserves the unrestricted privilege to reject any bid should any unit prices be abutted, or any bid which are noticeably unbalanced, all at the sole discretion of the Municipality.
2. The aggregate total of the above lump sum (if any) and unit price items, based on the estimated quantities, shall be the basis for the establishing of the amount of the performance bond and for comparison of bids. Said total in the case of unit price bids, shall not be understood to be a single lump sum proposal or contract price.
3. If awarded this contract, the undersigned agrees to commence work within ten (10) calendar days after execution and acceptance of the contract. The undersigned further agrees to complete the work to the satisfaction of the Municipality within **SIXTY-FIVE (65) Working Days** of the commencement of work.
4. Accompanying this Proposal is a bid bond, certified check, bank draft or irrevocable letter of credit payable to the said Municipality in the amount of ten percent (10%) of the amount bid which it is agreed will be forfeited to said Municipality, if the undersigned fails to execute the contract in conformance with the form of contract incorporated in the Contract Documents and furnish performance bond as specified within fifteen (15) days after notification of the award of contract to the undersigned. The amount of the bid security is \$ 10% of Bid. (Bid Bond)
5. In submitting this bid, it is understood that the right is reserved by the said Municipality to reject any and all bids. It is agreed that this bid may not be withdrawn for a period of sixty (60) days from the opening thereof.
6. Each pay item shall have a unit price and a total price.
7. The unit price shall govern if there is a discrepancy between the product of the unit price multiplied by the quantity.
8. A bid will be declared unacceptable if neither a unit price nor a total price is shown.
9. The undersigned firm certifies that it has not been convicted of bribery or attempting to bribe an officer or employee of the State of Illinois, nor has the firm made an admission of guilt of such conduct which is a matter of record, nor has an official, agent, or employee of the firm committed bribery or attempted bribery on behalf of the firm and pursuant to the direction or authorization of a responsible official of the firm.
10. In submitting this bid, the Contractor guarantees all work for a period of one (1) year after final acceptance of the project by the owner against faulty materials and/or workmanship. If any defects become apparent within the guaranty period, the Contractor shall repair said defects at his cost and to the satisfaction of the owner.

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

BID FORM

THE UNDERSIGNED SUBMITS HERewith THIS SCHEDULE OF PRICES
FOR THE WORK TO BE PERFORMED UNDER THIS CONTRACT

SCHEDULE OF PRICES

ITEM NO.	DESCRIPTION	UNIT	TOTAL QUANTITY	UNIT PRICE	TOTAL COST
1	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	64	25-	1600-
2	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	20	30-	600-
3	TREE ROOT PRUNING	EACH	34	50-	1700-
4	TEMPORARY FENCE	FOOT	1,260	2-	2520-
5	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	4,240	29-	122960-
6	CONTAMINATED WASTE DISPOSAL	TON	100	35-	3500-
7	FURNISHED EXCAVATION	CU YD	125	1-	125-
8	POROUS GRANULAR EMBANKMENT, SPECIAL	CU YD	955	20-	19100-
9	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	2,860	1-	2860-
10	SODDING, SPECIAL	SQ YD	3,500	7-	24500-
11	SUPPLEMENTAL WATERING	UNIT	74	1-	74-
12	TRENCH BACKFILL	CU YD	1083	30-	32490-
13	INLET FILTERS	EACH	29	25-	725-
14	AGGREGATE BASE COURSE, TYPE-B, 12"	SQ YD	5,075	10-	50750-
15	BITUMINOUS MATERIALS (PRIME COAT)	TON	13	1-	13-
16	AGGREGATE (PRIME COAT)	TON	11	1-	11-
17	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N50	TON	1,192	70-	83440-
18	HOT-MIX ASPHALT SURFACE COURSE, MIX C, N50	TON	598	75-	44850-
19	PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH	SQ FT	12,476	4-	49904-
20	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7"	SQ YD	750	36-	27000-

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

BID FORM

THE UNDERSIGNED SUBMITS HERewith THIS SCHEDULE OF PRICES
FOR THE WORK TO BE PERFORMED UNDER THIS CONTRACT

SCHEDULE OF PRICES

ITEM NO.	DESCRIPTION	UNIT	TOTAL QUANTITY	UNIT PRICE	TOTAL COST
21	DETECTABLE WARNINGS	SQ FT	96	25-	2400-
22	REMOVE AND REINSTALL BRICK PAVER	SQ FT	34	25-	850-
23	COMBINATION CURB AND GUTTER REMOVAL	FOOT	70	3-	210-
24	DRIVEWAY PAVEMENT REMOVAL	SQ YD	1,195	9-	10755-
25	SIDEWALK REMOVAL	SQ FT	169	2-	338-
26	CLASS D PATCHES, TYPE II, 6 INCH	SQ YD	12	40-	480-
27	PROTECTIVE COAT	SQ YD	2,818	1-	2818-
28	STORM SEWERS, CLASS A, TYPE 2, 12"	FOOT	250	45-	11250-
29	STORM SEWERS, CLASS A, TYPE 2, 15"	FOOT	93	50-	4650-
30	STORM SEWERS, CLASS A, TYPE 2, 18"	FOOT	16	60-	960-
31	STORM SEWERS, CLASS A, TYPE 2, 24"	FOOT	482	70-	33740-
32	STORM SEWERS, CLASS A, TYPE 2, 30"	FOOT	490	75-	36750-
33	STORM SEWERS, PVC, 6"	FOOT	975	28-	27300-
34	SANITARY SEWER REMOVAL AND REPLACEMENT, 8"	FOOT	25	85-	2125-
35	ADJUSTING WATER MAIN, 6"	EACH	1	1500-	1500-
36	CATCH BASINS, TYPE A, 4' DIA, TYPE 3 FRAME AND GRATE	EACH	2	1850-	3700-
37	CATCH BASINS, TYPE A, 4' DIA, TYPE 23 FRAME AND GRATE	EACH	11	1850-	20350-
38	CATCH BASINS, TYPE A, 5' DIA, TYPE 23 FRAME AND GRATE	EACH	2	2350-	4700-
39	MANHOLES, TYPE A, 4' DIA, TYPE 1 FRAME, CLOSED LID	EACH	1	2000-	2000-
40	MANHOLES, TYPE A, 5' DIA, TYPE 1 FRAME, CLOSED LID	EACH	11	2500-	27500-

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

BID FORM

THE UNDERSIGNED SUBMITS HERewith THIS SCHEDULE OF PRICES
FOR THE WORK TO BE PERFORMED UNDER THIS CONTRACT

SCHEDULE OF PRICES

ITEM NO.	DESCRIPTION	UNIT	TOTAL QUANTITY	UNIT PRICE	TOTAL COST
41	MANHOLES, TYPE A, 6' DIA, WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	EACH	1	8000-	8000-
42	INLETS, TYPE A, TYPE 3 FRAME AND GRATE	EACH	2	1000-	2000-
43	INLETS, TYPE A, TYPE 1 FRAME, OPEN LID	EACH	5	1000-	5000-
44	INLETS, SPECIAL	EACH	14	500-	7000-
45	STORMWATER TREATMENT SYSTEM	EACH	1	13500-	13500-
46	RESTRICTOR PIPE INSTALLATION	EACH	2	2500-	5000-
47	MANHOLES TO BE RECONSTRUCTED	EACH	3	1000-	3000-
48	SANITARY MANHOLES TO BE ADJUSTED	EACH	3	400-	1200-
49	SANITARY MANHOLES TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	550-	550-
50	SANITARY MANHOLES TO BE RECONSTRUCTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	1	1200-	1200-
51	INLETS TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID	EACH	3	450-	1350-
52	VALVE VAULTS TO BE ADJUSTED	EACH	2	300-	600-
53	B-BOXES TO BE ADJUSTED	EACH	32	115-	3680-
54	FIRE HYDRANTS TO BE ADJUSTED	EACH	5	600-	3000-
55	REMOVING MANHOLES	EACH	1	400-	400-
56	REMOVING INLETS	EACH	1	100-	100-
57	SUMP PUMP CONNECTIONS	EACH	32	600-	19200-
58	SANITARY SERVICE CONNECTIONS	EACH	2	1500-	3000-
59	SANITARY SERVICE TO BE ADJUSTED	EACH	2	500-	1000-
60	ADJUSTING WATER SERVICE LINES	EACH	2	500-	1000-

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

BID FORM

THE UNDERSIGNED SUBMITS HERewith THIS SCHEDULE OF PRICES
FOR THE WORK TO BE PERFORMED UNDER THIS CONTRACT

SCHEDULE OF PRICES

ITEM NO.	DESCRIPTION	UNIT	TOTAL QUANTITY	UNIT PRICE	TOTAL COST
61	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	FOOT	3,065	14-	42910-
62	TEMPORARY MAILBOXES	EACH	28	125-	3500-
63	TRAFFIC CONTROL AND PROTECTION	L SUM	1	57000-	57000-
64	THERMOPLASTIC PAVEMENT MARKING LINE - 6"	FOOT	238	10-	2380-
65	THERMOPLASTIC PAVEMENT MARKING LINE - 24"	FOOT	15	20-	300-
66	AGGREGATE FOR TEMPORARY ACCESS	TON	250	1-	250-
67	CONSTRUCTION LAYOUT	L SUM	1	15000-	15000-
68	STREET SWEEPING	HOUR	20	100-	2000-
69	DUST CONTROL, SPECIAL	GAL	50,000	.01	500-
70	FUNDING SIGN	L SUM	1	1500-	1500-

BIDDER'S PROPOSAL FOR THE ENTIRE IMPROVEMENT (TOTAL BID) \$ 8168,218.00

ALL OF THE ABOVE ITEMS, COMPLETE, IN PLACE, AS SPECIFIED, FOR THE TOTAL AMOUNT OF:

Eight hundred sixty eight thousand Two hundred Eighteen dollars

(IN WRITING)

THE UNDERSIGNED ACKNOWLEDGES RECEIPT OF ADDENDA NOS. NA, _____, AND _____

SIGNED BY: Adele Lampignano

Adele Lampignano
President

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

The undersigned is aware that Federal Labor Standards, Prevailing Wage Rates, and Section 3 Regulations apply to all work performed on this contract. It is the contractor's responsibility to comply with these requirements and to assure compliance by his/her subcontractors and/or any lower tier subcontracts required by this contract.

(If an Individual) Signature of Bidder _____
Business Address _____

(If a co-partnership) Firm Name _____

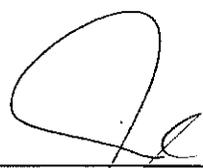
(Seal) Signed By _____
Business Address _____

(Insert Names and Addresses of all Partners of the Firm)

(If a Corporation) Corporate Name Lamp Concrete Contractors, Inc
Signed By Adele Lampignano
President

(Corporate Seal) Business Address 1900 Wright Blvd.
Schaumburg IL 60193

(Insert Names of Officers) President Adele Lampignano
Secretary Joseph Lampignano
Treasurer Joseph Lampignano

Attest:  _____
Secretary

(Note: Bidders should not add any conditions or qualifying statements to this bid, since under these circumstances, the bid may be declared irregular as being not responsive to the advertisement for bids).



Illinois Department of Transportation

Certificate of Eligibility

Contractor No 3315

A. Lamp Concrete Contractors, Inc.
1900 Wright Boulevard Schaumburg, IL 60193

WHO HAS FILED WITH THE DEPARTMENT AN APPLICATION FOR PREQUALIFICATION STATEMENT OF EXPERIENCE, EQUIPMENT AND FINANCIAL CONDITION IS HEREBY QUALIFIED TO BID AT ANY OF DEPARTMENT OF TRANSPORTATION LETTINGS IN THE CLASSES OF WORK AND WITHIN THE AMOUNT AND OTHER LIMITATIONS OF EACH CLASSIFICATION, AS LISTED BELOW, FOR SUCH PERIOD AS THE UNCOMPLETED WORK FROM ALL SOURCES DOES NOT EXCEED \$80,678,000.00

001	EARTHWORK	\$7,650,000
005	HMA PAVING	\$7,600,000 B
012	DRAINAGE	\$14,375,000
017	CONCRETE CONSTRUCTION	\$16,675,000
018	LANDSCAPING	\$3,325,000
032	COLD MILL, PLAN. & ROTOMILL	\$5,675,000
08A	AGGREGATE BASES & SURF. (A)	\$3,350,000

THIS CERTIFICATE OF ELIGIBILITY IS VALID FROM 5/3/2011 TO 4/30/2012 INCLUSIVE, AND SUPERSEDES ANY CERTIFICATE PREVIOUSLY ISSUED, BUT IS SUBJECT TO REVISION OR REVOCATION, IF AND WHEN CHANGES IN THE FINANCIAL CONDITION OF THE CONTRACTING FIRM OR OTHER FACTS JUSTIFY SUCH REVISIONS OR REVOCATION. ISSUED AT SPRINGFIELD, ILLINOIS ON 5/4/2011.

B Restricted to 1200 tons in any 1 contract (Class I and/or BAM) or as specified by local agency

M. J. ...
Acting Engineer of Construction

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

Surety

The Hanover Insurance Company
(Name of Surety)

By: [Signature]
(Signature of Attorney-in-Fact)
Thomas O. Chambers, Attorney-in-Fact

STATE OF ~~ILLINOIS~~ WISCONSIN

COUNTY OF RACINE

I, L. Gedemer, a Notary Public in and for said county, do hereby certify that _____

Joseph Lampignano and Thomas O. Chambers

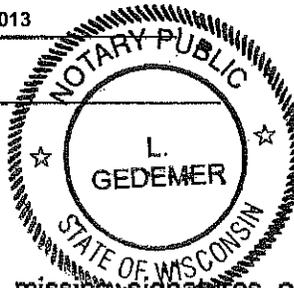
(Insert names of individuals signing on behalf of PRINCIPAL & SURETY)

who are each personally known to be the same persons whose names are subscribed to the foregoing instrument on behalf of PRINCIPAL and SURETY, appeared before me this day in person and acknowledged respectively, that they signed, and delivered said instrument as their free and voluntary act for the uses and purposes therein set forth.

Given under my hand and notarial seal this 4th day of April A.D. 2012.

My commission expires February 10, 2013

[Signature]
Notary Public



NOTICE

1. Improper execution of this form (i.e. missing signatures or seals or incomplete certification) will result in bid being declared irregular.
2. If bid bond is used in lieu of proposal guaranty check, it must be on this form and must be submitted with bid.

THE HANOVER INSURANCE COMPANY
MASSACHUSETTS BAY INSURANCE COMPANY
CITIZENS INSURANCE COMPANY OF AMERICA

POWERS OF ATTORNEY
CERTIFIED COPY

KNOW ALL MEN BY THESE PRESENTS: That THE HANOVER INSURANCE COMPANY and MASSACHUSETTS BAY INSURANCE COMPANY, both being corporations organized and existing under the laws of the State of New Hampshire, and CITIZENS INSURANCE COMPANY OF AMERICA, a corporation organized and existing under the laws of the State of Michigan, do hereby constitute and appoint

Thomas O. Chambers, Kimberly S. Rasch and/or Todd Schaap

of Racine, WI and each is a true and lawful Attorney(s)-in-fact to sign, execute, seal, acknowledge and deliver for, and on its behalf, and as its act and deed any place within the United States, or, if the following line be filled in, only within the area therein designated any and all bonds, recognizances, undertakings, contracts of indemnity or other writings obligatory in the nature thereof, as follows:

Any such obligations in the United States, not to exceed Forty Million and No/100 (\$40,000,000) in any single instance.

and said companies hereby ratify and confirm all and whatsoever said Attorney(s)-in-fact may lawfully do in the premises by virtue of these presents. These appointments are made under and by authority of the following Resolution passed by the Board of Directors of said Companies which resolutions are still in effect:

"RESOLVED, That the President or any Vice President, in conjunction with any Vice President, be and they are hereby authorized and empowered to appoint Attorneys-in-fact of the Company, in its name and as its acts, to execute and acknowledge for and on its behalf as Surety any and all bonds, recognizances, contracts of indemnity, waivers of citation and all other writings obligatory in the nature thereof, with power to attach thereto the seal of the Company. Any such writings so executed by such Attorneys-in-fact shall be as binding upon the Company as if they had been duly executed and acknowledged by the regularly elected officers of the Company in their own proper persons." (Adopted October 7, 1981 - The Hanover Insurance Company; Adopted April 14, 1982 - Massachusetts Bay Insurance Company; Adopted September 7, 2001 - Citizens Insurance Company of America)

IN WITNESS WHEREOF, THE HANOVER INSURANCE COMPANY, MASSACHUSETTS BAY INSURANCE COMPANY and CITIZENS INSURANCE COMPANY OF AMERICA have caused these presents to be sealed with their respective corporate seals, duly attested by two Vice Presidents, this 1st day of March 2012.



THE HANOVER INSURANCE COMPANY
MASSACHUSETTS BAY INSURANCE COMPANY
CITIZENS INSURANCE COMPANY OF AMERICA

Robert Thomas, Vice President

Joe Brenstrom, Vice President

THE COMMONWEALTH OF MASSACHUSETTS)
COUNTY OF WORCESTER) ss.

On this 1st day of March 2012 before me came the above named Vice Presidents of The Hanover Insurance Company, Massachusetts Bay Insurance Company and Citizens Insurance Company of America, to me personally known to be the individuals and officers described herein, and acknowledged that the seals affixed to the preceding instrument are the corporate seals of The Hanover Insurance Company, Massachusetts Bay Insurance Company and Citizens Insurance Company of America, respectively, and that the said corporate seals and their signatures as officers were duly affixed and subscribed to said instrument by the authority and direction of said Corporations.



BARBARA A. GARLICK
Notary Public
Commonwealth of Massachusetts
My Commission Expires Sept. 21, 2018

Barbara A. Garlick, Notary Public
My Commission Expires September 21, 2018

I, the undersigned Vice President of The Hanover Insurance Company, Massachusetts Bay Insurance Company and Citizens Insurance Company of America, hereby certify that the above and foregoing is a full, true and correct copy of the Original Power of Attorney issued by said Companies, and do hereby further certify that the said Powers of Attorney are still in force and effect.

This Certificate may be signed by facsimile under and by authority of the following resolution of the Board of Directors of The Hanover Insurance Company, Massachusetts Bay Insurance Company and Citizens Insurance Company of America,

"RESOLVED, That any and all Powers of Attorney and Certified Copies of such Powers of Attorney and certification in respect thereto, granted and executed by the President or any Vice President in conjunction with any Vice President of the Company, shall be binding on the Company to the same extent as if all signatures therein were manually affixed, even though one or more of any such signatures thereon may be facsimile." (Adopted October 7, 1981 - The Hanover Insurance Company; Adopted April 14, 1982 - Massachusetts Bay Insurance Company; Adopted September 7, 2001 - Citizens Insurance Company of America)

GIVEN under my hand and the seals of said Companies, at Worcester, Massachusetts, this 4th day of April 2012

THE HANOVER INSURANCE COMPANY
MASSACHUSETTS BAY INSURANCE COMPANY
CITIZENS INSURANCE COMPANY OF AMERICA

Glenn Margosian, Vice President

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

HOLD HARMLESS AGREEMENT

The Contractor agrees to indemnify and defend the Village of Bensenville, its officers, agents and employees and each of them, against and hold it and them harmless from any and all lawsuits, claims, demands, liabilities, losses and expenses, including court costs and attorneys' fees, for or on account of any injury to any person, or any death at any time resulting from such injury, or any damage to any property, which may arise (or which may be alleged to have arisen) out of or in connection with the work covered by this Agreement. The foregoing indemnity (together with Contractor's obligation to defend) shall apply unless it shall be found by a court of competent jurisdiction that such injury, death or damage shall have been caused solely by the negligence of the Village of Bensenville, its officers and employees, or any of them. The Village of Bensenville shall be entitled to withhold from any payment otherwise due pursuant to this Agreement such amount or amounts as may be reasonably necessary to protect it against liability from any personal injury, death or property damage resulting from the performance of the work hereunder.

Village of Bensenville

Signature

Title

Date

Contractor

Adelle Lompigmano
Signature

President
Title

4-4-12
Date

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

CONTRACTOR'S DRUG-FREE WORKPLACE CERTIFICATION

Pursuant to Chapter 30, Section 580/1 of the Illinois Compiled Statutes (30 ILCS 580/1) et. seq. entitled "Drug Free Workplace Act", the undersigned contractor hereby certifies to the contracting agency that it will provide a drug-free workplace by:

(a) Publishing a statement:

(1) Notifying employees that the unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance, including cannabis, is prohibited in the grantee's of contractor's workplace.

(2) Specifying the actions that will be taken against employees for violations of such prohibition.

(3) Notifying the employee that, as a condition of employment on such contract or grant, the employee will:

(A) abide by the terms of the statement; and

(B) notify the employer of any criminal drug statute conviction for a violation occurring in the workplace no later than 5 days after such conviction.

(b) Establishing a drug free awareness program to inform employees about:

(1) the dangers of drug abuse in the workplace;

(2) the grantee's or contractor's policy of maintaining drug free workplace;

(3) any available drug counseling, rehabilitation, and employee assistance program; and

(4) the penalties that may be imposed upon employees for drug violations.

(c) Making it a requirement to give a copy of the statement required by subsection (a) to each employee engaged in the performance of the contract or grant and to post the statement in a prominent place in the workplace.

(d) Notifying the contracting agency within 10 days after receiving notice under part (B) of paragraph (3) of subsection (a) from an employee or otherwise receiving actual notice of such conviction.

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

CONTRACTOR'S DRUG-FREE WORKPLACE CERTIFICATION (continued)

- (e) Imposing a sanction on, or requiring the satisfactory participation in a drug assistance or rehabilitation program by any employee who is so convicted, as required by Section 5 (30 ILCS 580/5) of the Act.
- (f) Assisting employees in selecting a course of action in the event drug counseling treatment, and rehabilitation is required and indicating that a trained referral team in place.
- (g) Making a good faith effort to continue to maintain a drug free workplace through implementation of this Section.

Failure to abide by this certification shall subject the contractor to the penalties provided in Section 6 (30 ILCS 580/6) of the Act.

ATTEST:

DATE: 4-4-12

Adele Lampignamo
Contractor

AAMP CONCRETE
CONTRACTORS, INC.
1900 Wright Boulevard
Schaumburg, IL 60193

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

SEXUAL HARASSMENT CERTIFICATE

Alamp Concrete Contractors, Inc. hereinafter referred to as "Contractor"
having submitted a bid/proposal for **VOLK BROTHERS CDBG PROJECT – PHASE II** to the Village of Bensenville, DuPage County, Illinois, hereby certifies that said Contractor has a written sexual harassment policy in place in full compliance with 775 ILCS 5/2-105(A)(4) including the following information:

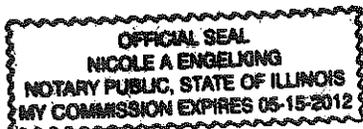
1. An acknowledgment of the illegality of sexual harassment.
2. The definition of sexual harassment under State law.
3. A description of sexual harassment, utilizing examples.
4. The contractor's internal complaint process including penalties.
5. The legal recourse, investigative and complaint process available through the Illinois Department of Human Rights and the Human Rights Commission.
6. Directions on how to contact the Department of the Commission.
7. An acknowledgment of protection of a complaint against retaliation as provided in Section 6-101 of the Human Rights Act.

Each contractor must provide a copy of such written policy to the Illinois Department of Human Rights upon request.

By: Adela Lampignamo
Authorized Agent of Contractor

Subscribed and sworn to
before me this 4 day
of April, 2012.

Nicole A. Engeling
Notary Public



VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

BID CERTIFICATION FORM

RE: CERTIFICATION OF BIDDER, COMPLIANCE WITH SECTION 33E-11 OF
ILLINOIS CRIMINAL CODE OF 1961

I/we hereby certify that Alamp Concrete Contractors, Inc. is not barred from (Name of Bidder) bidding
on this contract as the result of a violation of either Section 33E-3 or 33E-4 of this Article
of the Illinois Criminal Code of 1961.

Signed: Adelle Lampugnani
Title: President

Date: 4/4-12

INTERFERENCE WITH PUBLIC CONTRACTING -- BID RIGGING AND ROTATING --
KICKBACKS -- BRIBERY

PUBLIC ACT 85-1295
S.B. 2002

AN ACT to add Article 33E to the "Criminal Code of 1961", approved July 28,
1961, as amended.

Be it enacted by the People of the State of Illinois, represented in the General
Assembly:

Section 1: Article 33E is added to the "Criminal Code of 1961", approved July 28, 1961,
as amended, the added Article to read as follows:

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

ARTICLE 33E. PUBLIC CONTRACTS

Sec. 33E-3 Bid Rigging. A person commits the offense of bid-rigging when he knowingly agrees with any person who is, or but for such agreement would be, a competitor of such person concerning any bid submitted or not submitted by such person or another to a unit of State or local government when with the intent that the bid submitted or not submitted will result in the award of a contract to such person or another and he either (1) provides such person or receives from another information be disclosed to a competitor in an independent noncollusive submission of bids or (2) submits a bid that is of such a price or other material terms that he does not intend the bid to be accepted.

Bid-rigging is a Class 3 felony. Any person convicted of this offense shall be barred for 5 years from the date of conviction from bidding on any contract offered for bid by any unit of State or local government.

Sec. 33E-4. Bid rotating. A person commits the offense of bid rotating when pursuant to any collusive scheme or agreement with another, he engages in a pattern over time (which, for the purposes of this Section, shall include at least 3 contract bids within a period of 10 years, the most recent of which occurs after the effective date of this amendatory Act of 1988) of submitting sealed bids to units of State or local government with the intent that the award of such bids rotates, or is distributed among persons or business entities which submit bids on a substantial number of the same contracts. Bid rotating is a Class 2 felony. Any person convicted of this offense shall be permanently barred from bidding on public contracts in the State of Illinois.

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

CONTRACT

1. THIS AGREEMENT, made and concluded this ____ day of _____, 2012 between the Village of Bensenville acting by and through its Mayor and City Council, known as the party of the first part, and _____ his/their executors, administrators, successors or assigns, known as the party of the second part.

2. WITNESSETH: that for and in consideration of the payments and agreements mentioned in the proposal hereto attached, to be made and performed by the party of the first part, and according to the terms expressed in the bond referring to these presents, the party of the second part agrees with said party of the first part at his/their own proper cost and expense to do all work, furnish all materials and all labor necessary to complete the work in accordance with the plans and specifications hereinafter described, and in full compliance with all of the terms of this agreement and the requirements of the engineer under it.

3. And it is also understood and agreed that the notice to bidders, instructions to bidders, specifications, special provisions, proposal and contract bond hereto attached and the plans for the **VOLK BROTHERS CDBG PROJECT – PHASE II**, prepared by James J. Benes and Associates, Inc., approved by the Village of Bensenville, are all essential documents of this contract and are a part hereof.

4. And it is also understood and agreed that employers shall not discriminate against employees or applicants for employment on basis of race, color, religion, sex or national origin.

IN WITNESS WHEREOF the said parties have executed these presents on the date above mentioned.

Village of Bensenville

By: _____
Mayor
Party of the First Part

ATTEST:

Municipal Clerk

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

(If Corporation)

Corporate
Name _____

(Corporate Seal)

Address _____

ATTEST:

By _____ (Seal)
President

Corporate Secretary

(If an Individual)

Business
Name _____

Address _____

By _____ (Seal)
Bidder

(If a Co-partnership)

Firm
Name _____

Address _____

By _____ (Seal)

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

CONTRACT BOND

KNOW ALL MEN BY THESE PRESENT, that we _____

as Principal, and _____

a corporation organized and existing under the laws of the State of Illinois, as Surety, are held and firmly bound unto the Village of Bensenville, State of Illinois, in the penal sum of _____ dollars (\$ _____), lawful money of the United States, well and truly to be paid unto said Village of Bensenville for the payment of which we bind ourselves, our heirs, executors, administrators, successor, and assigns, jointly, severally, and firmly by these present.

THE CONDITION OF THE FOREGOING OBLIGATION IS SUCH that whereas, the said Principal has entered into a written contract with the Village of Bensenville acting through the Mayor and City Council of said Village of Bensenville for the construction of the work designated as **VOLK BROTHERS CDBG PROJECT – PHASE II** in the Village of Bensenville which contract is hereby referred to and made a part hereof, as if written herein at length, in and whereby the said Principal has promised and agreed to perform said work in accordance with the terms of said contract, and has promised to pay all sums of money due for any labor, material, apparatus, fixtures or machinery furnished to such Principal for the purpose of performing such work and has further agreed to pay all direct and indirect damages to any person, firm, company or corporation suffered or sustained on account of the performance of such work during the time thereof and until such work is completed and accepted; and has further agreed that this bond shall inure to the benefit of any person, firm, company or corporation to whom any money may be due from the Principal, sub-contractor, or otherwise for any such labor, materials, apparatus, fixtures or machinery so furnished and that suit may be maintained on such bond by any such person, firm, company or corporation for the recovery of any such money.

VILLAGE OF BENSENVILLE
VOLK BROTHERS CDBG PROJECT - PHASE II

NOW, THEREFORE, if the said Principal shall well and truly perform said work in accordance with the terms of said contract, and shall pay all sums of money due or to become due for any labor, materials, apparatus, fixtures or machinery furnished to him for the purpose of constructing such work, and shall commence and complete the work within the time prescribed in said contract, and shall pay and discharge all damages, direct and indirect, that may be suffered or sustained on account of such work during the time of the performance thereof and until the said work shall have been accepted and shall hold the Village of Bensenville and the said Mayor and City Council harmless on account of any such damages, and shall in all respects fully and faithfully comply with all the provisions, conditions and requirements, of said contract, then this obligation to be void; otherwise to remain in full force and effect.

IN WITNESS WHEREOF, we have duly executed the foregoing obligation this _____ day of _____ A.D. 2012.

Corporate
Name _____

By: _____

ATTEST: _____
Secretary

Surety: _____
(Seal)

By: _____
Attorney in Fact (Seal)

By: _____
Attorney in Fact (Seal)

Countersigned
By: _____
Agent for Surety

Address of Surety

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Consideration of a Resolution authorizing award of a construction contract to Stark & Son Trenching Inc. of Hampshire, IL for the Jefferson Street Corridor Water Main Replacement Project – Phase I in the amount of \$849,214.00.

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: I&E (unanimous approval)

DATE: 04/17/2012

BACKGROUND: The Jefferson Street Corridor Water Main Replacement Project is a three year, three Phase project aimed at upgrading one of the Village's most problematic areas of town as it relates to frequent water main breaks and repairs. Phase I will consist of Jefferson Street between Church Road and York Road. Design engineering was performed by Trotter and Associates, Inc. The project was advertised for construction on March 16, 2012 with a bid opening on April 3, 2012.

Phase I will include the installation of nearly 4,000 linear feet of new 6", 8" and 12" PVC water main, ten new fire hydrants, and 12 new valves. Six new 1 1/2" copper water services will also be installed for residents with domestic water coming off Jefferson Street. The roadway will be patched with a 10' wide pavement patch that will abut the existing north curb. The cost estimate provided by the design engineers is approximately \$975,000.

KEY ISSUES: Bids were received on April 3, 2012 for the project. Fifteen (15) contractors submitted bids. Stark and Son Trenching, Inc. submitted the lowest bid. A summary of the results is included below.

Contractor	Total Bid	Contractor	Total Bid
Stark and Son Trenching	\$849,214.00	Swallow Construction	\$971,025.00
Patnick	\$890,170.00	M-Q Construction	\$972,211.00
Copenhaver Construction	\$923,582.00	H. Linden Construction	\$973,704.00
A-Lamp Concrete Contractors	\$930,148.00	Vian Construction	\$999,182.00
Archon	\$957,900.00	John Neri Construction	\$1,028,972.00
Fox Excavating	\$963,489.00	Cerniglia	\$1,055,804.00
Pirtano	\$968,807.00	Concept Plumbing	\$1,085,611.00
Gerardi	\$969,718.00	Engineer's Estimate (Trotter)	\$970,156.43

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends award to Stark and Son Trenching for \$849,214. The I&E Committee unanimously recommended approval at their April 17, 2012 meeting.

BUDGET IMPACT: Sufficient funding (\$1,260,000) has been secured in the CY2012 Capital Water Budget for this project.

ACTION REQUIRED: Resolution authorizing award of a construction contract to Stark and Son Trenching, Inc. for the Jefferson Street Corridor Water Main Replacement Project – Phase I in the amount of \$849,214.00.

Resolution No.

**Authorizing the Execution of a Construction Contract for the
Jefferson Street Corridor Watermain Replacement Project – Phase I
with Stark and Son Trenching, Inc. of Hampshire, IL
in the amount of \$849,214.00**

WHEREAS the Village of Bensenville has identified the Jefferson Street Corridor as an area in need of water distribution infrastructure improvements, and

WHEREAS the Village of Bensenville has made a significant commitment to upgrade our water distribution infrastructure, and

WHEREAS Stark and Son Trenching, Inc. of Hampshire, IL submitted the lowest responsible bid at the April 3, 2012 bid opening.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the execution of a construction contract for the Jefferson Street Corridor Watermain Replacement Project – Phase I with Stark and Son Trenching, Inc. of Hampshire, IL in the amount of \$849,214.00, and

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents necessary.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Village Clerk

AYES: _____

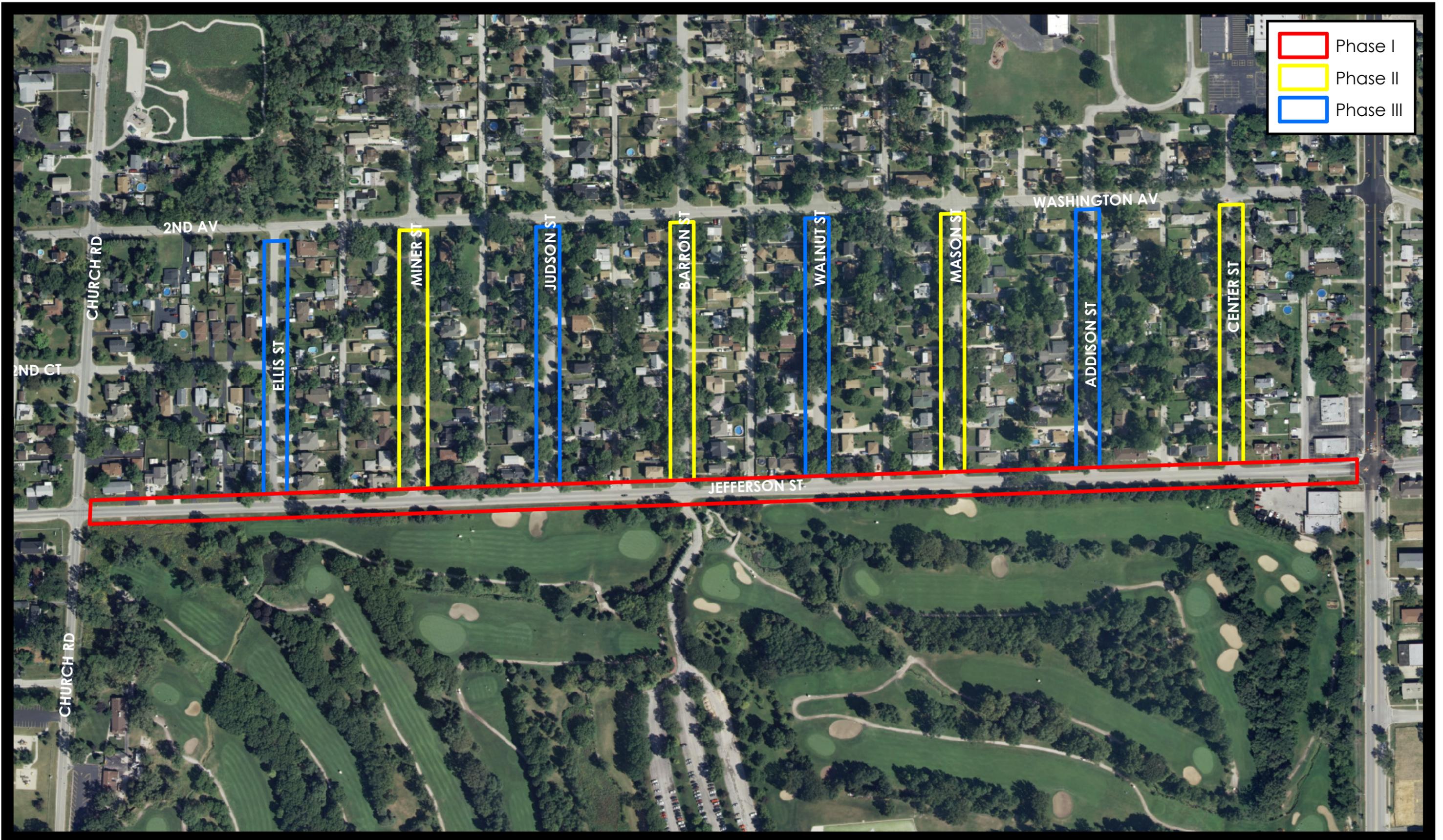
NAYS: _____

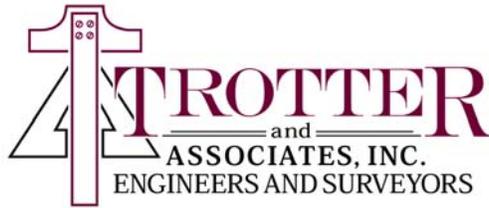
ABSENT: _____



Village of Bensenville

Jefferson St. Water Main Project Phases





April 6, 2012

Village of Bensenville
Mr. Joseph Caracci
Director of Public Works
717 E. Jefferson Street
Bensenville, IL 60106

RE: Jefferson Street Corridor Watermain Improvements- Phase I

Dear Mr. Caracci,

The Village of Bensenville received fifteen bids for the Jefferson Street Corridor Watermain Improvements- Phase I. The low bidder was determined by a base bid, which ranged from \$849,214.00 to \$1,085,611 with an engineer's estimate of \$970,156.43. The three low bidders are as follows.

Bidder	Base Bid
• Stark and Son Inc.	\$ 849,214.00
• Patnick Construction	\$ 890,170.00
• Copenhaver Construction	\$ 923,582.00

Trotter and Associates has reviewed the bid prepared by Stark and Son Inc. as well as checked references provided after the bid opening. Stark and Son Inc. has reviewed their bid stated they are confident that "everything has been included and that the plans and specifications were clear and complete". Trotter and Associates, Inc. recommends that the Village of Bensenville award the Jefferson Street Corridor Watermain Improvements- Phase I to Stark and Son Inc. in the amount of \$849,214.00.

Please contact me if you have any questions.

Very Truly Yours,
Trotter and Associates, Inc.

Mark Bushnell P.E.
Senior Project Engineer

H:\FORMS\ADMIN\General Office\letterhead (single-page).doc

Unit #	Item Description	Total	Unit	Engineers Estimate		Bidder #1		Bidder #2	
				Unit Price	Extended Cost	Stark & Son Trenching		Patnick Construction	
						Unit Price	Extended Cost	Unit Price	Extended Cost
1	Prop. 6" PVC WM (AWWA C-900)	191	LF	\$ 40.00	\$ 7,640.00	\$ 37.00	\$ 7,067.00	\$ 36.00	\$ 6,876.00
2	Prop. 8" PVC WM (AWWA C-900)	337	LF	\$ 50.00	\$ 16,850.00	\$ 40.00	\$ 13,480.00	\$ 40.00	\$ 13,480.00
3	Prop. 12" PVC WM (AWWA C-900)	3644	LF	\$ 65.00	\$236,860.00	\$ 52.00	\$ 189,488.00	\$ 49.00	\$ 178,556.00
4	Water Service Reconnection Short - 1 1/2" Service Line and Curb Stop	5	EA	\$ 1,350.00	\$ 6,750.00	\$ 1,410.00	\$ 7,050.00	\$ 1,600.00	\$ 8,000.00
5	Water Service Reconnection Long - 1 1/2" Service Line and Curb Stop	1	EA	\$ 2,250.00	\$ 2,250.00	\$ 2,900.00	\$ 2,900.00	\$ 2,200.00	\$ 2,200.00
6	Remove Existing Valve Box	10	EA	\$ 750.00	\$ 7,500.00	\$ 150.00	\$ 1,500.00	\$ 25.00	\$ 250.00
7	Remove Existing Valve Vault	3	EA	\$ 1,500.00	\$ 4,500.00	\$ 350.00	\$ 1,050.00	\$ 200.00	\$ 600.00
8	Abandon Existing Watermain	1	LS	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00	\$ 1,000.00	\$ 1,000.00
9	8" PVC (AWWA C-900) Sanitary Sewer	23	LF	\$ 55.00	\$ 1,265.00	\$ 40.00	\$ 920.00	\$ 125.00	\$ 2,875.00
10	Remove 8" Sanitary Sewer	23	LF	\$ 55.00	\$ 1,265.00	\$ 10.00	\$ 230.00	\$ 5.00	\$ 115.00
11	Watermain Testing/ Chlorination	1	LS	\$ 12,000.00	\$ 12,000.00	\$ 8,500.00	\$ 8,500.00	\$ 8,000.00	\$ 8,000.00
12	12" 45° Bend	28	EA	\$ 120.00	\$ 3,360.00	\$ 545.00	\$ 15,260.00	\$ 650.00	\$ 18,200.00
13	12" 22 1/2° Bend	6	EA	\$ 120.00	\$ 720.00	\$ 495.00	\$ 2,970.00	\$ 610.00	\$ 3,660.00
14	12" 11 1/4° Bend	8	EA	\$ 120.00	\$ 960.00	\$ 490.00	\$ 3,920.00	\$ 620.00	\$ 4,960.00
15	6" 45° Bend	22	EA	\$ 120.00	\$ 2,640.00	\$ 180.00	\$ 3,960.00	\$ 325.00	\$ 7,150.00
16	6" 22 1/2° Bend	1	EA	\$ 120.00	\$ 120.00	\$ 175.00	\$ 175.00	\$ 345.00	\$ 345.00
17	8" 45° Bend	2	EA	\$ 120.00	\$ 240.00	\$ 255.00	\$ 510.00	\$ 310.00	\$ 620.00
18	Miscellaneous Fittings	1	LS	\$ 6,000.00	\$ 6,000.00	\$ 11,000.00	\$ 11,000.00	\$ 2,000.00	\$ 2,000.00
19	12" Cutting-In Sleeve	3	EA	\$ 1,200.00	\$ 3,600.00	\$ 1,160.00	\$ 3,480.00	\$ 1,400.00	\$ 4,200.00
20	8" Cutting-In Sleeve	1	EA	\$ 1,000.00	\$ 1,000.00	\$ 708.00	\$ 708.00	\$ 933.00	\$ 933.00
21	6" Cutting-In Sleeve	9	EA	\$ 800.00	\$ 7,200.00	\$ 550.00	\$ 4,950.00	\$ 766.00	\$ 6,894.00
22	12" Non-Pressure Connection	2	EA	\$ 2,500.00	\$ 5,000.00	\$ 2,450.00	\$ 4,900.00	\$ 3,500.00	\$ 7,000.00
23	8" Non-Pressure Connection	1	EA	\$ 2,500.00	\$ 2,500.00	\$ 1,200.00	\$ 1,200.00	\$ 3,000.00	\$ 3,000.00
24	6" Non-Pressure Connection	8	EA	\$ 2,000.00	\$ 16,000.00	\$ 1,100.00	\$ 8,800.00	\$ 2,000.00	\$ 16,000.00
25	12"x12" Cross	1	EA	\$ 2,500.00	\$ 2,500.00	\$ 1,080.00	\$ 1,080.00	\$ 1,500.00	\$ 1,500.00
26	12"x8" Tee	8	EA	\$ 2,500.00	\$ 20,000.00	\$ 700.00	\$ 5,600.00	\$ 800.00	\$ 6,400.00
27	12"x6" Tee	9	EA	\$ 2,000.00	\$ 18,000.00	\$ 650.00	\$ 5,850.00	\$ 860.00	\$ 7,740.00
28	12" x 6" Cross	1	EA	\$ 2,000.00	\$ 2,000.00	\$ 750.00	\$ 750.00	\$ 760.00	\$ 760.00
29	8"x12" Reducer	1	EA	\$ 2,000.00	\$ 2,000.00	\$ 350.00	\$ 350.00	\$ 530.00	\$ 530.00
30	Non-Pressure Connection 8"x8" Tee	1	EA	\$ 2,000.00	\$ 2,000.00	\$ 1,030.00	\$ 1,030.00	\$ 590.00	\$ 590.00
31	8"x6" Tee	8	EA	\$ 2,000.00	\$ 16,000.00	\$ 370.00	\$ 2,960.00	\$ 515.00	\$ 4,120.00
32	8" Watermain Plug	8	EA	\$ 2,000.00	\$ 16,000.00	\$ 130.00	\$ 1,040.00	\$ 285.00	\$ 2,280.00
33	Temporary Plug for Main Testing	1	EA	\$ 2,000.00	\$ 2,000.00	\$ 130.00	\$ 130.00	\$ 800.00	\$ 800.00
34	6" Fire Hydrant and Aux Valve & Box	10	EA	\$ 2,850.00	\$ 28,500.00	\$ 3,950.00	\$ 39,500.00	\$ 3,400.00	\$ 34,000.00
35	Remove Existing Hydrant	8	EA	\$ 950.00	\$ 7,600.00	\$ 610.00	\$ 4,880.00	\$ 100.00	\$ 800.00
36	Remove Ex 6" Watermain	63	LF	\$ 30.00	\$ 1,890.00	\$ 10.00	\$ 630.00	\$ 10.00	\$ 630.00
37	6" Gate Valve and Vault (4' Dia)	1	EA	\$ 2,000.00	\$ 2,000.00	\$ 2,500.00	\$ 2,500.00	\$ 2,600.00	\$ 2,600.00
38	8" Gate Valve and Vault (4' Dia)	7	EA	\$ 3,000.00	\$ 21,000.00	\$ 3,310.00	\$ 23,170.00	\$ 2,800.00	\$ 19,600.00
39	12" Gate Valve and Vault (5' Dia)	4	EA	\$ 3,750.00	\$ 15,000.00	\$ 4,765.00	\$ 19,060.00	\$ 4,200.00	\$ 16,800.00
40	12" Watermain Protection	601	LF	\$ 80.00	\$ 48,080.00	\$ 70.00	\$ 42,070.00	\$ 66.00	\$ 39,666.00
41	8" Watermain Protection	75	LF	\$ 70.00	\$ 5,250.00	\$ 59.00	\$ 4,425.00	\$ 52.00	\$ 3,900.00
42	Water Service Protection	60	LF	\$ 60.00	\$ 3,600.00	\$ 55.00	\$ 3,300.00	\$ 20.00	\$ 1,200.00
43	Trench Backfill	2993	CY	\$ 20.00	\$ 59,860.00	\$ 27.00	\$ 80,811.00	\$ 44.00	\$ 131,692.00
44	Furnish and Place Topsoil, 4", Seeding IDOT Class I and Exclesior Blanket	677	SY	\$ 9.00	\$ 6,093.00	\$ 10.00	\$ 6,770.00	\$ 8.00	\$ 5,416.00
45	HMA Pavement Removal & Replacement Full Depth (Heavy Duty)	660	SY	\$ 45.00	\$ 29,700.00	\$ 67.00	\$ 44,220.00	\$ 46.50	\$ 30,690.00
46	HMA Pavement Removal & Replacement Full Depth	5158	SY	\$ 40.00	\$206,320.00	\$ 40.00	\$ 206,320.00	\$ 46.50	\$ 239,847.00
47	Remove & Replace Concrete Driveway	95	SY	\$ 80.00	\$ 7,600.00	\$ 71.00	\$ 6,745.00	\$ 50.00	\$ 4,750.00
48	Remove & Replace Concrete Curb and Gutter	379	LF	\$ 30.00	\$ 11,370.00	\$ 45.00	\$ 17,055.00	\$ 20.00	\$ 7,580.00
49	Remove & Reset Street Sign	10	EA	\$ 250.00	\$ 2,500.00	\$ 100.00	\$ 1,000.00	\$ 10.00	\$ 100.00
50	Remove & Reset Ex Mailbox	1	EA	\$ 200.00	\$ 200.00	\$ 250.00	\$ 250.00	\$ 50.00	\$ 50.00
51	Remove and Replace Landscape Timbers & Wood Fence	16	LF	\$ 100.00	\$ 1,600.00	\$ 100.00	\$ 1,600.00	\$ 35.00	\$ 560.00
52	Remove and Reinstall Landscape Block Planter Wall	33	LF	\$ 20.00	\$ 660.00	\$ 100.00	\$ 3,300.00	\$ 35.00	\$ 1,155.00
53	Tree Protection	2	EA	\$ 350.00	\$ 700.00	\$ 50.00	\$ 100.00	\$ 300.00	\$ 600.00
54	Protection for Ex Bushes	1	EA	\$ 350.00	\$ 350.00	\$ 200.00	\$ 200.00	\$ 300.00	\$ 300.00
55	Exploratory Trenching	1	LS	\$ 10,000.00	\$ 10,000.00	\$ 5,000.00	\$ 5,000.00	\$ 600.00	\$ 600.00
56	Traffic Control	1	LS	\$ 20,000.00	\$ 20,000.00	\$ 8,500.00	\$ 8,500.00	\$ 26,000.00	\$ 26,000.00
Base Bid Total					\$ 923,953.00		\$ 849,214.00		\$ 890,170.00
					A 5% Contingency was used		\$ 970,150.65		

Bid as Read							\$ 849,214.00		\$ 890,170.00
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Unit #	Item Description	Total	Unit	Bidder #3		Bidder #4		Bidder #5	
				Copenhaver Construction		A. Lamp Concrete		Pirtano Construction	
				Unit Price	Extended Cost	Unit Price	Extended Cost	Unit Price	Extended Cost
1	Prop. 6" PVC WM (AWWA C-900)	191	LF	\$ 35.00	\$ 6,685.00	\$ 50.00	\$ 9,550.00	\$ 52.00	\$ 9,932.00
2	Prop. 8" PVC WM (AWWA C-900)	337	LF	\$ 55.00	\$ 18,535.00	\$ 55.00	\$ 18,535.00	\$ 53.00	\$ 17,861.00
3	Prop. 12" PVC WM (AWWA C-900)	3644	LF	\$ 64.00	\$ 233,216.00	\$ 60.00	\$ 218,640.00	\$ 62.00	\$ 225,928.00
4	Water Service Reconnection Short - 1 1/2" Service Line and Curb Stop	5	EA	\$ 2,300.00	\$ 11,500.00	\$ 1,650.00	\$ 8,250.00	\$ 772.00	\$ 3,860.00
5	Water Service Reconnection Long - 1 1/2" Service Line and Curb Stop	1	EA	\$ 1,500.00	\$ 1,500.00	\$ 2,000.00	\$ 2,000.00	\$ 1,434.00	\$ 1,434.00
6	Remove Existing Valve Box	10	EA	\$ 300.00	\$ 3,000.00	\$ 100.00	\$ 1,000.00	\$ 95.00	\$ 950.00
7	Remove Existing Valve Vault	3	EA	\$ 400.00	\$ 1,200.00	\$ 350.00	\$ 1,050.00	\$ 285.00	\$ 855.00
8	Abandon Existing Watermain	1	LS	\$ 700.00	\$ 700.00	\$ 6,000.00	\$ 6,000.00	\$ 1,060.00	\$ 1,060.00
9	8" PVC (AWWA C-900) Sanitary Sewer	23	LF	\$ 110.00	\$ 2,530.00	\$ 65.00	\$ 1,495.00	\$ 165.00	\$ 3,795.00
10	Remove 8" Sanitary Sewer	23	LF	\$ 20.00	\$ 460.00	\$ 15.00	\$ 345.00	\$ 14.00	\$ 322.00
11	Watermain Testing/ Chlorination	1	LS	\$ 7,000.00	\$ 7,000.00	\$ 3,500.00	\$ 3,500.00	\$ 5,900.00	\$ 5,900.00
12	12" 45° Bend	28	EA	\$ 620.00	\$ 17,360.00	\$ 700.00	\$ 19,600.00	\$ 473.00	\$ 13,244.00
13	12" 22 1/2° Bend	6	EA	\$ 600.00	\$ 3,600.00	\$ 700.00	\$ 4,200.00	\$ 473.00	\$ 2,838.00
14	12" 11 1/4° Bend	8	EA	\$ 600.00	\$ 4,800.00	\$ 700.00	\$ 5,600.00	\$ 473.00	\$ 3,784.00
15	6" 45° Bend	22	EA	\$ 220.00	\$ 4,840.00	\$ 350.00	\$ 7,700.00	\$ 182.00	\$ 4,004.00
16	6" 22 1/2° Bend	1	EA	\$ 220.00	\$ 220.00	\$ 350.00	\$ 350.00	\$ 177.00	\$ 177.00
17	8" 45° Bend	2	EA	\$ 300.00	\$ 600.00	\$ 450.00	\$ 900.00	\$ 231.00	\$ 462.00
18	Miscellaneous Fittings	1	LS	\$ 2,300.00	\$ 2,300.00	\$ 10,000.00	\$ 10,000.00	\$ 1.00	\$ 1.00
19	12" Cutting-In Sleeve	3	EA	\$ 1,500.00	\$ 4,500.00	\$ 4,500.00	\$ 13,500.00	\$ 1,003.00	\$ 3,009.00
20	8" Cutting-In Sleeve	1	EA	\$ 1,000.00	\$ 1,000.00	\$ 3,500.00	\$ 3,500.00	\$ 637.00	\$ 637.00
21	6" Cutting-In Sleeve	9	EA	\$ 700.00	\$ 6,300.00	\$ 3,000.00	\$ 27,000.00	\$ 510.00	\$ 4,590.00
22	12" Non-Pressure Connection	2	EA	\$ 1,700.00	\$ 3,400.00	\$ 6,000.00	\$ 12,000.00	\$ 1,135.00	\$ 2,270.00
23	8" Non-Pressure Connection	1	EA	\$ 1,000.00	\$ 1,000.00	\$ 4,500.00	\$ 4,500.00	\$ 757.00	\$ 757.00
24	6" Non-Pressure Connection	8	EA	\$ 900.00	\$ 7,200.00	\$ 3,000.00	\$ 24,000.00	\$ 757.00	\$ 6,056.00
25	12"x12" Cross	1	EA	\$ 1,500.00	\$ 1,500.00	\$ 850.00	\$ 850.00	\$ 937.00	\$ 937.00
26	12"x8" Tee	8	EA	\$ 1,100.00	\$ 8,800.00	\$ 600.00	\$ 4,800.00	\$ 577.00	\$ 4,616.00
27	12"x6" Tee	9	EA	\$ 1,100.00	\$ 9,900.00	\$ 600.00	\$ 5,400.00	\$ 548.00	\$ 4,932.00
28	12" x 6" Cross	1	EA	\$ 1,200.00	\$ 1,200.00	\$ 600.00	\$ 600.00	\$ 667.00	\$ 667.00
29	8"x12" Reducer	1	EA	\$ 700.00	\$ 700.00	\$ 400.00	\$ 400.00	\$ 337.00	\$ 337.00
30	Non-Pressure Connection 8"x8" Tee	1	EA	\$ 1,000.00	\$ 1,000.00	\$ 500.00	\$ 500.00	\$ 1,143.00	\$ 1,143.00
31	8"x6" Tee	8	EA	\$ 800.00	\$ 6,400.00	\$ 450.00	\$ 3,600.00	\$ 322.00	\$ 2,576.00
32	8" Watermain Plug	8	EA	\$ 800.00	\$ 6,400.00	\$ 350.00	\$ 2,800.00	\$ 122.00	\$ 976.00
33	Temporary Plug for Main Testing	1	EA	\$ 400.00	\$ 400.00	\$ 350.00	\$ 350.00	\$ 122.00	\$ 122.00
34	6" Fire Hydrant and Aux Valve & Box	10	EA	\$ 3,800.00	\$ 38,000.00	\$ 4,000.00	\$ 40,000.00	\$ 3,574.00	\$ 35,740.00
35	Remove Existing Hydrant	8	EA	\$ 300.00	\$ 2,400.00	\$ 500.00	\$ 4,000.00	\$ 378.00	\$ 3,024.00
36	Remove Ex 6" Watermain	63	LF	\$ 15.00	\$ 945.00	\$ 10.00	\$ 630.00	\$ 10.00	\$ 630.00
37	6" Gate Valve and Vault (4' Dia)	1	EA	\$ 3,000.00	\$ 3,000.00	\$ 3,850.00	\$ 3,850.00	\$ 2,782.00	\$ 2,782.00
38	8" Gate Valve and Vault (4' Dia)	7	EA	\$ 3,400.00	\$ 23,800.00	\$ 4,000.00	\$ 28,000.00	\$ 3,148.00	\$ 22,036.00
39	12" Gate Valve and Vault (5' Dia)	4	EA	\$ 4,600.00	\$ 18,400.00	\$ 5,500.00	\$ 22,000.00	\$ 4,707.00	\$ 18,828.00
40	12" Watermain Protection	601	LF	\$ 84.00	\$ 50,484.00	\$ 65.00	\$ 39,065.00	\$ 60.00	\$ 36,060.00
41	8" Watermain Protection	75	LF	\$ 67.00	\$ 5,025.00	\$ 55.00	\$ 4,125.00	\$ 60.00	\$ 4,500.00
42	Water Service Protection	60	LF	\$ 20.00	\$ 1,200.00	\$ 35.00	\$ 2,100.00	\$ 10.00	\$ 600.00
43	Trench Backfill	2993	CY	\$ 29.00	\$ 86,797.00	\$ 30.00	\$ 89,790.00	\$ 46.00	\$ 137,678.00
44	Furnish and Place Topsoil, 4", Seeding IDOT Class I and Exclesior Blanket	677	SY	\$ 4.00	\$ 2,708.00	\$ 3.00	\$ 2,031.00	\$ 6.00	\$ 4,062.00
45	HMA Pavement Removal & Replacement Full Depth (Heavy Duty)	660	SY	\$ 61.00	\$ 40,260.00	\$ 54.00	\$ 35,640.00	\$ 59.00	\$ 38,940.00
46	HMA Pavement Removal & Replacement Full Depth	5158	SY	\$ 39.00	\$ 201,162.00	\$ 34.00	\$ 175,372.00	\$ 55.00	\$ 283,690.00
47	Remove & Replace Concrete Driveway	95	SY	\$ 72.00	\$ 6,840.00	\$ 50.00	\$ 4,750.00	\$ 62.00	\$ 5,890.00
48	Remove & Replace Concrete Curb and Gutter	379	LF	\$ 25.00	\$ 9,475.00	\$ 20.00	\$ 7,580.00	\$ 22.00	\$ 8,338.00
49	Remove & Reset Street Sign	10	EA	\$ 300.00	\$ 3,000.00	\$ 200.00	\$ 2,000.00	\$ 45.00	\$ 450.00
50	Remove & Reset Ex Mailbox	1	EA	\$ 300.00	\$ 300.00	\$ 250.00	\$ 250.00	\$ 50.00	\$ 50.00
51	Remove and Replace Landscape Timbers & Wood Fence	16	LF	\$ 80.00	\$ 1,280.00	\$ 50.00	\$ 800.00	\$ 130.00	\$ 2,080.00
52	Remove and Reinstall Landscape Block Planter Wall	33	LF	\$ 20.00	\$ 660.00	\$ 50.00	\$ 1,650.00	\$ 54.00	\$ 1,782.00
53	Tree Protection	2	EA	\$ 100.00	\$ 200.00	\$ 150.00	\$ 300.00	\$ 215.00	\$ 430.00
54	Protection for Ex Bushes	1	EA	\$ 400.00	\$ 400.00	\$ 200.00	\$ 200.00	\$ 215.00	\$ 215.00
55	Exploratory Trenching	1	LS	\$ 1,500.00	\$ 1,500.00	\$ 3,500.00	\$ 3,500.00	\$ 2,500.00	\$ 2,500.00
56	Traffic Control	1	LS	\$ 46,000.00	\$ 46,000.00	\$ 40,000.00	\$ 40,000.00	\$ 8,900.00	\$ 8,900.00
Base Bid Total					\$ 923,582.00	\$ 930,148.00	\$ 949,237.00		
A 5% Contingency was used									
Bid as Read					\$ 923,582.00	\$ 930,148.00	\$ 968,807.00		

Unit #	Item Description	Total	Unit	Bidder #6		Bidder #7		Bidder #8	
				Archon Construction		Fox Excavating		Gerardi Sewer & Water	
				Unit Price	Extended Cost	Unit Price	Extended Cost	Unit Price	Extended Cost
1	Prop. 6" PVC WM (AWWA C-900)	191	LF	\$ 38.00	\$ 7,258.00	\$ 35.00	\$ 6,685.00	\$ 32.00	\$ 6,112.00
2	Prop. 8" PVC WM (AWWA C-900)	337	LF	\$ 46.90	\$ 15,805.30	\$ 40.00	\$ 13,480.00	\$ 38.00	\$ 12,806.00
3	Prop. 12" PVC WM (AWWA C-900)	3644	LF	\$ 51.10	\$ 186,208.40	\$ 55.00	\$ 200,420.00	\$ 54.00	\$ 196,776.00
4	Water Service Reconnection Short - 1 1/2" Service Line and Curb Stop	5	EA	\$ 1,569.00	\$ 7,845.00	\$ 750.00	\$ 3,750.00	\$ 1,750.00	\$ 8,750.00
5	Water Service Reconnection Long - 1 1/2" Service Line and Curb Stop	1	EA	\$ 3,065.00	\$ 3,065.00	\$ 950.00	\$ 950.00	\$ 2,100.00	\$ 2,100.00
6	Remove Existing Valve Box	10	EA	\$ 458.00	\$ 4,580.00	\$ 250.00	\$ 2,500.00	\$ 100.00	\$ 1,000.00
7	Remove Existing Valve Vault	3	EA	\$ 542.30	\$ 1,626.90	\$ 500.00	\$ 1,500.00	\$ 300.00	\$ 900.00
8	Abandon Existing Watermain	1	LS	\$ 1,839.00	\$ 1,839.00	\$ 2,500.00	\$ 2,500.00	\$ 500.00	\$ 500.00
9	8" PVC (AWWA C-900) Sanitary Sewer	23	LF	\$ 68.60	\$ 1,577.80	\$ 50.00	\$ 1,150.00	\$ 46.00	\$ 1,058.00
10	Remove 8" Sanitary Sewer	23	LF	\$ 9.10	\$ 209.30	\$ 15.00	\$ 345.00	\$ 4.00	\$ 92.00
11	Watermain Testing/ Chlorination	1	LS	\$ 3,457.50	\$ 3,457.50	\$ 5,000.00	\$ 5,000.00	\$ 5,500.00	\$ 5,500.00
12	12" 45° Bend	28	EA	\$ 617.40	\$ 17,287.20	\$ 950.00	\$ 26,600.00	\$ 450.00	\$ 12,600.00
13	12" 22 1/2° Bend	6	EA	\$ 571.50	\$ 3,429.00	\$ 750.00	\$ 4,500.00	\$ 410.00	\$ 2,460.00
14	12" 11 1/4° Bend	8	EA	\$ 558.30	\$ 4,466.40	\$ 650.00	\$ 5,200.00	\$ 400.00	\$ 3,200.00
15	6" 45° Bend	22	EA	\$ 279.20	\$ 6,142.40	\$ 405.00	\$ 8,910.00	\$ 150.00	\$ 3,300.00
16	6" 22 1/2° Bend	1	EA	\$ 271.00	\$ 271.00	\$ 395.00	\$ 395.00	\$ 140.00	\$ 140.00
17	8" 45° Bend	2	EA	\$ 344.50	\$ 689.00	\$ 420.00	\$ 840.00	\$ 200.00	\$ 400.00
18	Miscellaneous Fittings	1	LS	\$ 7,938.00	\$ 7,938.00	\$ 27,500.00	\$ 27,500.00	\$ 1,000.00	\$ 1,000.00
19	12" Cutting-In Sleeve	3	EA	\$ 1,279.30	\$ 3,837.90	\$ 3,100.00	\$ 9,300.00	\$ 400.00	\$ 1,200.00
20	8" Cutting-In Sleeve	1	EA	\$ 820.00	\$ 820.00	\$ 2,500.00	\$ 2,500.00	\$ 200.00	\$ 200.00
21	6" Cutting-In Sleeve	9	EA	\$ 634.10	\$ 5,706.90	\$ 2,250.00	\$ 20,250.00	\$ 150.00	\$ 1,350.00
22	12" Non-Pressure Connection	2	EA	\$ 1,870.50	\$ 3,741.00	\$ 3,750.00	\$ 7,500.00	\$ 3,500.00	\$ 7,000.00
23	8" Non-Pressure Connection	1	EA	\$ 1,760.00	\$ 1,760.00	\$ 3,500.00	\$ 3,500.00	\$ 3,000.00	\$ 3,000.00
24	6" Non-Pressure Connection	8	EA	\$ 1,474.90	\$ 11,799.20	\$ 3,250.00	\$ 26,000.00	\$ 3,000.00	\$ 24,000.00
25	12"x12" Cross	1	EA	\$ 1,112.00	\$ 1,112.00	\$ 2,000.00	\$ 2,000.00	\$ 900.00	\$ 900.00
26	12"x8" Tee	8	EA	\$ 741.30	\$ 5,930.40	\$ 900.00	\$ 7,200.00	\$ 560.00	\$ 4,480.00
27	12"x6" Tee	9	EA	\$ 705.60	\$ 6,350.40	\$ 835.00	\$ 7,515.00	\$ 530.00	\$ 4,770.00
28	12" x 6" Cross	1	EA	\$ 801.00	\$ 801.00	\$ 925.00	\$ 925.00	\$ 625.00	\$ 625.00
29	8"x12" Reducer	1	EA	\$ 395.00	\$ 395.00	\$ 750.00	\$ 750.00	\$ 250.00	\$ 250.00
30	Non-Pressure Connection 8"x8" Tee	1	EA	\$ 1,300.00	\$ 1,300.00	\$ 2,000.00	\$ 2,000.00	\$ 350.00	\$ 350.00
31	8"x6" Tee	8	EA	\$ 451.10	\$ 3,608.80	\$ 550.00	\$ 4,400.00	\$ 300.00	\$ 2,400.00
32	8" Watermain Plug	8	EA	\$ 201.10	\$ 1,608.80	\$ 500.00	\$ 4,000.00	\$ 105.00	\$ 840.00
33	Temporary Plug for Main Testing	1	EA	\$ 424.00	\$ 424.00	\$ 1,000.00	\$ 1,000.00	\$ 400.00	\$ 400.00
34	6" Fire Hydrant and Aux Valve & Box	10	EA	\$ 3,789.50	\$ 37,895.00	\$ 3,300.00	\$ 33,000.00	\$ 4,250.00	\$ 42,500.00
35	Remove Existing Hydrant	8	EA	\$ 524.30	\$ 4,194.40	\$ 1,960.00	\$ 15,680.00	\$ 500.00	\$ 4,000.00
36	Remove Ex 6" Watermain	63	LF	\$ 7.30	\$ 459.90	\$ 10.00	\$ 630.00	\$ 3.50	\$ 220.50
37	6" Gate Valve and Vault (4' Dia)	1	EA	\$ 2,166.00	\$ 2,166.00	\$ 2,250.00	\$ 2,250.00	\$ 2,750.00	\$ 2,750.00
38	8" Gate Valve and Vault (4' Dia)	7	EA	\$ 2,712.90	\$ 18,990.30	\$ 2,350.00	\$ 16,450.00	\$ 3,250.00	\$ 22,750.00
39	12" Gate Valve and Vault (5' Dia)	4	EA	\$ 4,342.80	\$ 17,371.20	\$ 3,550.00	\$ 14,200.00	\$ 4,500.00	\$ 18,000.00
40	12" Watermain Protection	601	LF	\$ 57.20	\$ 34,377.20	\$ 65.00	\$ 39,065.00	\$ 80.00	\$ 48,080.00
41	8" Watermain Protection	75	LF	\$ 41.10	\$ 3,082.50	\$ 40.00	\$ 3,000.00	\$ 70.00	\$ 5,250.00
42	Water Service Protection	60	LF	\$ 12.00	\$ 720.00	\$ 20.00	\$ 1,200.00	\$ 20.00	\$ 1,200.00
43	Trench Backfill	2993	CY	\$ 47.70	\$ 142,766.10	\$ 28.00	\$ 83,804.00	\$ 36.50	\$ 109,244.50
44	Furnish and Place Topsoil, 4", Seeding IDOT Class I and Exclosure Blanket	677	SY	\$ 6.70	\$ 4,535.90	\$ 20.00	\$ 13,540.00	\$ 7.00	\$ 4,739.00
45	HMA Pavement Removal & Replacement Full Depth (Heavy Duty)	660	SY	\$ 63.50	\$ 41,910.00	\$ 60.00	\$ 39,600.00	\$ 60.00	\$ 39,600.00
46	HMA Pavement Removal & Replacement Full Depth	5158	SY	\$ 50.20	\$ 258,931.60	\$ 45.00	\$ 232,110.00	\$ 56.00	\$ 288,848.00
47	Remove & Replace Concrete Driveway	95	SY	\$ 109.90	\$ 10,440.50	\$ 55.00	\$ 5,225.00	\$ 68.00	\$ 6,460.00
48	Remove & Replace Concrete Curb and Gutter	379	LF	\$ 59.70	\$ 22,626.30	\$ 30.00	\$ 11,370.00	\$ 28.00	\$ 10,612.00
49	Remove & Reset Street Sign	10	EA	\$ 279.00	\$ 2,790.00	\$ 100.00	\$ 1,000.00	\$ 100.00	\$ 1,000.00
50	Remove & Reset Ex Mailbox	1	EA	\$ 558.00	\$ 558.00	\$ 250.00	\$ 250.00	\$ 175.00	\$ 175.00
51	Remove and Replace Landscape Timbers & Wood Fence	16	LF	\$ 27.90	\$ 446.40	\$ 100.00	\$ 1,600.00	\$ 40.00	\$ 640.00
52	Remove and Reinstall Landscape Block Planter Wall	33	LF	\$ 39.10	\$ 1,290.30	\$ 150.00	\$ 4,950.00	\$ 30.00	\$ 990.00
53	Tree Protection	2	EA	\$ 139.50	\$ 279.00	\$ 500.00	\$ 1,000.00	\$ 450.00	\$ 900.00
54	Protection for Ex Bushes	1	EA	\$ 167.00	\$ 167.00	\$ 2,500.00	\$ 2,500.00	\$ 300.00	\$ 300.00
55	Exploratory Trenching	1	LS	\$ 161.00	\$ 161.00	\$ 15,000.00	\$ 15,000.00	\$ 1,000.00	\$ 1,000.00
56	Traffic Control	1	LS	\$ 28,850.80	\$ 28,850.80	\$ 15,000.00	\$ 15,000.00	\$ 50,000.00	\$ 50,000.00
Base Bid Total					\$ 957,900.00	\$ 963,489.00	\$ 969,718.00		
A 5% Contingency was used									
Bid as Read					\$ 957,900.00	\$ 963,489.00	\$ 969,718.00		

Unit #	Item Description	Total	Unit	Bidder #9		Bidder #10		Bidder #11	
				Swallow Construction		MQ Sewer & Water		H. Linden & Sons Sewer	
				Unit Price	Extended Cost	Unit Price	Extended Cost	Unit Price	Extended Cost
1	Prop. 6" PVC WM (AWWA C-900)	191	LF	\$ 14.00	\$ 2,674.00	\$ 60.00	\$ 11,460.00	\$ 43.00	\$ 8,213.00
2	Prop. 8" PVC WM (AWWA C-900)	337	LF	\$ 52.50	\$ 17,692.50	\$ 70.00	\$ 23,590.00	\$ 45.00	\$ 15,165.00
3	Prop. 12" PVC WM (AWWA C-900)	3644	LF	\$ 55.00	\$ 200,420.00	\$ 77.00	\$ 280,588.00	\$ 56.00	\$ 204,064.00
4	Water Service Reconnection Short - 1 1/2" Service Line and Curb Stop	5	EA	\$ 2,250.00	\$ 11,250.00	\$ 2,200.00	\$ 11,000.00	\$ 1,200.00	\$ 6,000.00
5	Water Service Reconnection Long - 1 1/2" Service Line and Curb Stop	1	EA	\$ 3,250.00	\$ 3,250.00	\$ 2,700.00	\$ 2,700.00	\$ 2,800.00	\$ 2,800.00
6	Remove Existing Valve Box	10	EA	\$ 48.00	\$ 480.00	\$ 10.00	\$ 100.00	\$ 150.00	\$ 1,500.00
7	Remove Existing Valve Vault	3	EA	\$ 200.00	\$ 600.00	\$ 100.00	\$ 300.00	\$ 300.00	\$ 900.00
8	Abandon Existing Watermain	1	LS	\$ 1,000.00	\$ 1,000.00	\$ 2,000.00	\$ 2,000.00	\$ 7,000.00	\$ 7,000.00
9	8" PVC (AWWA C-900) Sanitary Sewer	23	LF	\$ 65.00	\$ 1,495.00	\$ 200.00	\$ 4,600.00	\$ 90.00	\$ 2,070.00
10	Remove 8" Sanitary Sewer	23	LF	\$ 2.50	\$ 57.50	\$ 1.00	\$ 23.00	\$ 1.00	\$ 23.00
11	Watermain Testing/ Chlorination	1	LS	\$ 3,750.00	\$ 3,750.00	\$ 4,000.00	\$ 4,000.00	\$ 13,200.00	\$ 13,200.00
12	12" 45° Bend	28	EA	\$ 650.00	\$ 18,200.00	\$ 600.00	\$ 16,800.00	\$ 450.00	\$ 12,600.00
13	12" 22 1/2° Bend	6	EA	\$ 500.00	\$ 3,000.00	\$ 500.00	\$ 3,000.00	\$ 450.00	\$ 2,700.00
14	12" 11 1/4° Bend	8	EA	\$ 500.00	\$ 4,000.00	\$ 200.00	\$ 1,600.00	\$ 450.00	\$ 3,600.00
15	6" 45° Bend	22	EA	\$ 160.00	\$ 3,520.00	\$ 200.00	\$ 4,400.00	\$ 375.00	\$ 8,250.00
16	6" 22 1/2° Bend	1	EA	\$ 150.00	\$ 150.00	\$ 200.00	\$ 200.00	\$ 375.00	\$ 375.00
17	8" 45° Bend	2	EA	\$ 215.00	\$ 430.00	\$ 300.00	\$ 600.00	\$ 410.00	\$ 820.00
18	Miscellaneous Fittings	1	LS	\$ 1,500.00	\$ 1,500.00	\$ 2,000.00	\$ 2,000.00	\$ 2,000.00	\$ 2,000.00
19	12" Cutting-In Sleeve	3	EA	\$ 400.00	\$ 1,200.00	\$ 700.00	\$ 2,100.00	\$ 575.00	\$ 1,725.00
20	8" Cutting-In Sleeve	1	EA	\$ 210.00	\$ 210.00	\$ 400.00	\$ 400.00	\$ 400.00	\$ 400.00
21	6" Cutting-In Sleeve	9	EA	\$ 155.00	\$ 1,395.00	\$ 300.00	\$ 2,700.00	\$ 390.00	\$ 3,510.00
22	12" Non-Pressure Connection	2	EA	\$ 3,250.00	\$ 6,500.00	\$ 5,000.00	\$ 10,000.00	\$ 2,800.00	\$ 5,600.00
23	8" Non-Pressure Connection	1	EA	\$ 2,500.00	\$ 2,500.00	\$ 2,000.00	\$ 2,000.00	\$ 2,500.00	\$ 2,500.00
24	6" Non-Pressure Connection	8	EA	\$ 2,500.00	\$ 20,000.00	\$ 1,500.00	\$ 12,000.00	\$ 2,400.00	\$ 19,200.00
25	12"x12" Cross	1	EA	\$ 900.00	\$ 900.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
26	12"x8" Tee	8	EA	\$ 565.00	\$ 4,520.00	\$ 700.00	\$ 5,600.00	\$ 700.00	\$ 5,600.00
27	12"x6" Tee	9	EA	\$ 550.00	\$ 4,950.00	\$ 600.00	\$ 5,400.00	\$ 500.00	\$ 4,500.00
28	12" x 6" Cross	1	EA	\$ 620.00	\$ 620.00	\$ 700.00	\$ 700.00	\$ 1,000.00	\$ 1,000.00
29	8"x12" Reducer	1	EA	\$ 275.00	\$ 275.00	\$ 400.00	\$ 400.00	\$ 300.00	\$ 300.00
30	Non-Pressure Connection 8"x8" Tee	1	EA	\$ 3,250.00	\$ 3,250.00	\$ 600.00	\$ 600.00	\$ 2,500.00	\$ 2,500.00
31	8"x6" Tee	8	EA	\$ 350.00	\$ 2,800.00	\$ 400.00	\$ 3,200.00	\$ 410.00	\$ 3,280.00
32	8" Watermain Plug	8	EA	\$ 85.00	\$ 680.00	\$ 150.00	\$ 1,200.00	\$ 200.00	\$ 1,600.00
33	Temporary Plug for Main Testing	1	EA	\$ 125.00	\$ 125.00	\$ 300.00	\$ 300.00	\$ 350.00	\$ 350.00
34	6" Fire Hydrant and Aux Valve & Box	10	EA	\$ 5,000.00	\$ 50,000.00	\$ 5,000.00	\$ 50,000.00	\$ 4,500.00	\$ 45,000.00
35	Remove Existing Hydrant	8	EA	\$ 100.00	\$ 800.00	\$ 600.00	\$ 4,800.00	\$ 410.00	\$ 3,280.00
36	Remove Ex 6" Watermain	63	LF	\$ 5.00	\$ 315.00	\$ 10.00	\$ 630.00	\$ 5.00	\$ 315.00
37	6" Gate Valve and Vault (4' Dia)	1	EA	\$ 2,600.00	\$ 2,600.00	\$ 2,700.00	\$ 2,700.00	\$ 2,600.00	\$ 2,600.00
38	8" Gate Valve and Vault (4' Dia)	7	EA	\$ 2,750.00	\$ 19,250.00	\$ 3,000.00	\$ 21,000.00	\$ 2,700.00	\$ 18,900.00
39	12" Gate Valve and Vault (5' Dia)	4	EA	\$ 3,900.00	\$ 15,600.00	\$ 5,000.00	\$ 20,000.00	\$ 4,400.00	\$ 17,600.00
40	12" Watermain Protection	601	LF	\$ 70.00	\$ 42,070.00	\$ 80.00	\$ 48,080.00	\$ 85.00	\$ 51,085.00
41	8" Watermain Protection	75	LF	\$ 55.00	\$ 4,125.00	\$ 60.00	\$ 4,500.00	\$ 72.00	\$ 5,400.00
42	Water Service Protection	60	LF	\$ 4.00	\$ 240.00	\$ 5.00	\$ 300.00	\$ 40.00	\$ 2,400.00
43	Trench Backfill	2993	CY	\$ 26.00	\$ 77,818.00	\$ 20.00	\$ 59,860.00	\$ 39.00	\$ 116,727.00
44	Furnish and Place Topsoil, 4", Seeding IDOT Class I and Exclesior Blanket	677	SY	\$ 9.00	\$ 6,093.00	\$ 12.00	\$ 8,124.00	\$ 7.00	\$ 4,739.00
45	HMA Pavement Removal & Replacement Full Depth (Heavy Duty)	660	SY	\$ 67.50	\$ 44,550.00	\$ 55.00	\$ 36,300.00	\$ 72.00	\$ 47,520.00
46	HMA Pavement Removal & Replacement Full Depth	5158	SY	\$ 65.00	\$ 335,270.00	\$ 52.00	\$ 268,216.00	\$ 55.00	\$ 283,690.00
47	Remove & Replace Concrete Driveway	95	SY	\$ 100.00	\$ 9,500.00	\$ 75.00	\$ 7,125.00	\$ 45.00	\$ 4,275.00
48	Remove & Replace Concrete Curb and Gutter	379	LF	\$ 50.00	\$ 18,950.00	\$ 20.00	\$ 7,580.00	\$ 28.00	\$ 10,612.00
49	Remove & Reset Street Sign	10	EA	\$ 80.00	\$ 800.00	\$ 100.00	\$ 1,000.00	\$ 100.00	\$ 1,000.00
50	Remove & Reset Ex Mailbox	1	EA	\$ 200.00	\$ 200.00	\$ 250.00	\$ 250.00	\$ 100.00	\$ 100.00
51	Remove and Replace Landscape Timbers & Wood Fence	16	LF	\$ 95.00	\$ 1,520.00	\$ 40.00	\$ 640.00	\$ 82.00	\$ 1,312.00
52	Remove and Reinstall Landscape Block Planter Wall	33	LF	\$ 60.00	\$ 1,980.00	\$ 40.00	\$ 1,320.00	\$ 88.00	\$ 2,904.00
53	Tree Protection	2	EA	\$ 150.00	\$ 300.00	\$ 75.00	\$ 150.00	\$ 300.00	\$ 600.00
54	Protection for Ex Bushes	1	EA	\$ 150.00	\$ 150.00	\$ 75.00	\$ 75.00	\$ 240.00	\$ 240.00
55	Exploratory Trenching	1	LS	\$ 500.00	\$ 500.00	\$ 3,000.00	\$ 3,000.00	\$ 1,500.00	\$ 1,500.00
56	Traffic Control	1	LS	\$ 15,000.00	\$ 15,000.00	\$ 10,000.00	\$ 10,000.00	\$ 8,000.00	\$ 8,000.00
Base Bid Total					\$ 971,025.00	\$ 972,211.00	\$ 974,144.00		
A 5% Contingency was used									
Bid as Read					\$ 971,025.00	\$ 972,211.00	\$ 973,704.00		

Unit #	Item Description	Total	Unit	Bidder #12		Bidder #13		Bidder #14	
				Vian Construction		John Neri Construction		Cerniglia Company	
				Unit Price	Extended Cost	Unit Price	Extended Cost	Unit Price	Extended Cost
1	Prop. 6" PVC WM (AWWA C-900)	191	LF	\$ 55.00	\$ 10,505.00	\$ 46.00	\$ 8,786.00	\$ 42.00	\$ 8,022.00
2	Prop. 8" PVC WM (AWWA C-900)	337	LF	\$ 64.00	\$ 21,568.00	\$ 50.00	\$ 16,850.00	\$ 100.00	\$ 33,700.00
3	Prop. 12" PVC WM (AWWA C-900)	3644	LF	\$ 75.00	\$ 273,300.00	\$ 60.00	\$ 218,640.00	\$ 65.00	\$ 236,860.00
4	Water Service Reconnection Short - 1 1/2" Service Line and Curb Stop	5	EA	\$ 2,400.00	\$ 12,000.00	\$ 1,600.00	\$ 8,000.00	\$ 1,700.00	\$ 8,500.00
5	Water Service Reconnection Long - 1 1/2" Service Line and Curb Stop	1	EA	\$ 2,600.00	\$ 2,600.00	\$ 2,500.00	\$ 2,500.00	\$ 2,000.00	\$ 2,000.00
6	Remove Existing Valve Box	10	EA	\$ 150.00	\$ 1,500.00	\$ 75.00	\$ 750.00	\$ 400.00	\$ 4,000.00
7	Remove Existing Valve Vault	3	EA	\$ 700.00	\$ 2,100.00	\$ 250.00	\$ 750.00	\$ 800.00	\$ 2,400.00
8	Abandon Existing Watermain	1	LS	\$ 10,000.00	\$ 10,000.00	\$ 4,000.00	\$ 4,000.00	\$ 4,500.00	\$ 4,500.00
9	8" PVC (AWWA C-900) Sanitary Sewer	23	LF	\$ 133.00	\$ 3,059.00	\$ 65.00	\$ 1,495.00	\$ 65.00	\$ 1,495.00
10	Remove 8" Sanitary Sewer	23	LF	\$ 5.00	\$ 115.00	\$ 5.00	\$ 115.00	\$ 30.00	\$ 690.00
11	Watermain Testing/ Chlorination	1	LS	\$ 2,400.00	\$ 2,400.00	\$ 3,500.00	\$ 3,500.00	\$ 11,600.00	\$ 11,600.00
12	12" 45° Bend	28	EA	\$ 550.00	\$ 15,400.00	\$ 600.00	\$ 16,800.00	\$ 700.00	\$ 19,600.00
13	12" 22 1/2° Bend	6	EA	\$ 550.00	\$ 3,300.00	\$ 550.00	\$ 3,300.00	\$ 700.00	\$ 4,200.00
14	12" 11 1/4° Bend	8	EA	\$ 550.00	\$ 4,400.00	\$ 550.00	\$ 4,400.00	\$ 700.00	\$ 5,600.00
15	6" 45° Bend	22	EA	\$ 250.00	\$ 5,500.00	\$ 225.00	\$ 4,950.00	\$ 400.00	\$ 8,800.00
16	6" 22 1/2° Bend	1	EA	\$ 250.00	\$ 250.00	\$ 225.00	\$ 225.00	\$ 400.00	\$ 400.00
17	8" 45° Bend	2	EA	\$ 275.00	\$ 550.00	\$ 300.00	\$ 600.00	\$ 500.00	\$ 1,000.00
18	Miscellaneous Fittings	1	LS	\$ 4,200.00	\$ 4,200.00	\$ 2,500.00	\$ 2,500.00	\$ 2,000.00	\$ 2,000.00
19	12" Cutting-In Sleeve	3	EA	\$ 1,040.00	\$ 3,120.00	\$ 1,800.00	\$ 5,400.00	\$ 2,000.00	\$ 6,000.00
20	8" Cutting-In Sleeve	1	EA	\$ 700.00	\$ 700.00	\$ 1,250.00	\$ 1,250.00	\$ 1,300.00	\$ 1,300.00
21	6" Cutting-In Sleeve	9	EA	\$ 600.00	\$ 5,400.00	\$ 1,000.00	\$ 9,000.00	\$ 1,100.00	\$ 9,900.00
22	12" Non-Pressure Connection	2	EA	\$ 3,200.00	\$ 6,400.00	\$ 2,400.00	\$ 4,800.00	\$ 5,200.00	\$ 10,400.00
23	8" Non-Pressure Connection	1	EA	\$ 3,000.00	\$ 3,000.00	\$ 1,800.00	\$ 1,800.00	\$ 3,600.00	\$ 3,600.00
24	6" Non-Pressure Connection	8	EA	\$ 3,700.00	\$ 29,600.00	\$ 1,500.00	\$ 12,000.00	\$ 2,700.00	\$ 21,600.00
25	12"x12" Cross	1	EA	\$ 1,600.00	\$ 1,600.00	\$ 1,200.00	\$ 1,200.00	\$ 1,900.00	\$ 1,900.00
26	12"x8" Tee	8	EA	\$ 740.00	\$ 5,920.00	\$ 700.00	\$ 5,600.00	\$ 1,300.00	\$ 10,400.00
27	12"x6" Tee	9	EA	\$ 740.00	\$ 6,660.00	\$ 675.00	\$ 6,075.00	\$ 1,300.00	\$ 11,700.00
28	12" x 6" Cross	1	EA	\$ 900.00	\$ 900.00	\$ 775.00	\$ 775.00	\$ 1,800.00	\$ 1,800.00
29	8"x12" Reducer	1	EA	\$ 480.00	\$ 480.00	\$ 425.00	\$ 425.00	\$ 900.00	\$ 900.00
30	Non-Pressure Connection 8"x8" Tee	1	EA	\$ 3,200.00	\$ 3,200.00	\$ 450.00	\$ 450.00	\$ 2,000.00	\$ 2,000.00
31	8"x6" Tee	8	EA	\$ 1,650.00	\$ 13,200.00	\$ 400.00	\$ 3,200.00	\$ 600.00	\$ 4,800.00
32	8" Watermain Plug	8	EA	\$ 300.00	\$ 2,400.00	\$ 150.00	\$ 1,200.00	\$ 200.00	\$ 1,600.00
33	Temporary Plug for Main Testing	1	EA	\$ 2,780.00	\$ 2,780.00	\$ 100.00	\$ 100.00	\$ 200.00	\$ 200.00
34	6" Fire Hydrant and Aux Valve & Box	10	EA	\$ 4,140.00	\$ 41,400.00	\$ 3,900.00	\$ 39,000.00	\$ 5,000.00	\$ 50,000.00
35	Remove Existing Hydrant	8	EA	\$ 300.00	\$ 2,400.00	\$ 500.00	\$ 4,000.00	\$ 800.00	\$ 6,400.00
36	Remove Ex 6" Watermain	63	LF	\$ 7.00	\$ 441.00	\$ 7.00	\$ 441.00	\$ 42.00	\$ 2,646.00
37	6" Gate Valve and Vault (4' Dia)	1	EA	\$ 3,000.00	\$ 3,000.00	\$ 2,500.00	\$ 2,500.00	\$ 3,300.00	\$ 3,300.00
38	8" Gate Valve and Vault (4' Dia)	7	EA	\$ 3,280.00	\$ 22,960.00	\$ 3,000.00	\$ 21,000.00	\$ 4,000.00	\$ 28,000.00
39	12" Gate Valve and Vault (5' Dia)	4	EA	\$ 4,600.00	\$ 18,400.00	\$ 4,800.00	\$ 19,200.00	\$ 6,200.00	\$ 24,800.00
40	12" Watermain Protection	601	LF	\$ 63.00	\$ 37,863.00	\$ 85.00	\$ 51,085.00	\$ 63.00	\$ 37,863.00
41	8" Watermain Protection	75	LF	\$ 60.00	\$ 4,500.00	\$ 65.00	\$ 4,875.00	\$ 60.00	\$ 4,500.00
42	Water Service Protection	60	LF	\$ 30.00	\$ 1,800.00	\$ 10.00	\$ 600.00	\$ 16.00	\$ 960.00
43	Trench Backfill	2993	CY	\$ 24.00	\$ 71,832.00	\$ 38.00	\$ 113,734.00	\$ 30.00	\$ 89,790.00
44	Furnish and Place Topsoil, 4", Seeding IDOT Class I and Exclisior Blanket	677	SY	\$ 9.00	\$ 6,093.00	\$ 5.00	\$ 3,385.00	\$ 9.00	\$ 6,093.00
45	HMA Pavement Removal & Replacement Full Depth (Heavy Duty)	660	SY	\$ 61.00	\$ 40,260.00	\$ 66.00	\$ 43,560.00	\$ 59.00	\$ 38,940.00
46	HMA Pavement Removal & Replacement Full Depth	5158	SY	\$ 48.50	\$ 250,163.00	\$ 65.00	\$ 335,270.00	\$ 54.00	\$ 278,532.00
47	Remove & Replace Concrete Driveway	95	SY	\$ 60.00	\$ 5,700.00	\$ 54.00	\$ 5,130.00	\$ 70.00	\$ 6,650.00
48	Remove & Replace Concrete Curb and Gutter	379	LF	\$ 28.00	\$ 10,612.00	\$ 24.00	\$ 9,096.00	\$ 37.00	\$ 14,023.00
49	Remove & Reset Street Sign	10	EA	\$ 60.00	\$ 600.00	\$ 100.00	\$ 1,000.00	\$ 500.00	\$ 5,000.00
50	Remove & Reset Ex Mailbox	1	EA	\$ 100.00	\$ 100.00	\$ 100.00	\$ 100.00	\$ 700.00	\$ 700.00
51	Remove and Replace Landscape Timbers & Wood Fence	16	LF	\$ 36.00	\$ 576.00	\$ 20.00	\$ 320.00	\$ 110.00	\$ 1,760.00
52	Remove and Reinstall Landscape Block Planter Wall	33	LF	\$ 25.00	\$ 825.00	\$ 30.00	\$ 990.00	\$ 60.00	\$ 1,980.00
53	Tree Protection	2	EA	\$ 150.00	\$ 300.00	\$ 125.00	\$ 250.00	\$ 250.00	\$ 500.00
54	Protection for Ex Bushes	1	EA	\$ 150.00	\$ 150.00	\$ 500.00	\$ 500.00	\$ 300.00	\$ 300.00
55	Exploratory Trenching	1	LS	\$ 2,600.00	\$ 2,600.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
56	Traffic Control	1	LS	\$ 18,500.00	\$ 18,500.00	\$ 21,500.00	\$ 21,500.00	\$ 8,600.00	\$ 8,600.00
Base Bid Total					\$ 999,182.00		\$ 1,029,972.00		\$ 1,055,804.00
				A 5% Contingency was used					

Bid as Read	\$ 999,182.00	\$ 1,029,972.00	\$ 1,055,804.00
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Bidder #15
Concept Plumbing

Unit #	Item Description	Total	Unit	Unit	
				Price	Extended Cost
1	Prop. 6" PVC WM (AWWA C-900)	191	LF	\$ 37.50	\$ 7,162.50
2	Prop. 8" PVC WM (AWWA C-900)	337	LF	\$ 39.50	\$ 13,311.50
3	Prop. 12" PVC WM (AWWA C-900)	3644	LF	\$ 49.00	\$ 178,556.00
4	Water Service Reconnection Short - 1 1/2" Service Line and Curb Stop	5	EA	\$ 1,962.00	\$ 9,810.00
5	Water Service Reconnection Long - 1 1/2" Service Line and Curb Stop	1	EA	\$ 2,695.00	\$ 2,695.00
6	Remove Existing Valve Box	10	EA	\$ 534.00	\$ 5,340.00
7	Remove Existing Valve Vault	3	EA	\$ 1,282.00	\$ 3,846.00
8	Abandon Existing Watermain	1	LS	\$ 3,525.00	\$ 3,525.00
9	8" PVC (AWWA C-900) Sanitary Sewer	23	LF	\$ 73.50	\$ 1,690.50
10	Remove 8" Sanitary Sewer	23	LF	\$ 5.50	\$ 126.50
11	Watermain Testing/ Chlorination	1	LS	\$ 13,012.00	\$ 13,012.00
12	12" 45° Bend	28	EA	\$ 634.00	\$ 17,752.00
13	12" 22 1/2° Bend	6	EA	\$ 586.00	\$ 3,516.00
14	12" 11 1/4° Bend	8	EA	\$ 573.00	\$ 4,584.00
15	6" 45° Bend	22	EA	\$ 287.00	\$ 6,314.00
16	6" 22 1/2° Bend	1	EA	\$ 279.00	\$ 279.00
17	8" 45° Bend	2	EA	\$ 353.00	\$ 706.00
18	Miscellaneous Fittings	1	LS	\$ 712.00	\$ 712.00
19	12" Cutting-In Sleeve	3	EA	\$ 3,461.00	\$ 10,383.00
20	8" Cutting-In Sleeve	1	EA	\$ 3,022.00	\$ 3,022.00
21	6" Cutting-In Sleeve	9	EA	\$ 2,843.00	\$ 25,587.00
22	12" Non-Pressure Connection	2	EA	\$ 4,809.00	\$ 9,618.00
23	8" Non-Pressure Connection	1	EA	\$ 4,639.00	\$ 4,639.00
24	6" Non-Pressure Connection	8	EA	\$ 4,607.00	\$ 36,856.00
25	12"x12" Cross	1	EA	\$ 7,575.00	\$ 7,575.00
26	12"x8" Tee	8	EA	\$ 775.00	\$ 6,200.00
27	12"x6" Tee	9	EA	\$ 739.00	\$ 6,651.00
28	12" x 6" Cross	1	EA	\$ 5,742.00	\$ 5,742.00
29	8"x12" Reducer	1	EA	\$ 372.00	\$ 372.00
30	Non-Pressure Connection 8"x8" Tee	1	EA	\$ 1,060.00	\$ 1,060.00
31	8"x6" Tee	8	EA	\$ 478.00	\$ 3,824.00
32	8" Watermain Plug	8	EA	\$ 231.00	\$ 1,848.00
33	Temporary Plug for Main Testing	1	EA	\$ 247.00	\$ 247.00
34	6" Fire Hydrant and Aux Valve & Box	10	EA	\$ 5,124.00	\$ 51,240.00
35	Remove Existing Hydrant	8	EA	\$ 936.00	\$ 7,488.00
36	Remove Ex 6" Watermain	63	LF	\$ 5.50	\$ 346.50
37	6" Gate Valve and Vault (4' Dia)	1	EA	\$ 3,384.00	\$ 3,384.00
38	8" Gate Valve and Vault (4' Dia)	7	EA	\$ 3,735.00	\$ 26,145.00
39	12" Gate Valve and Vault (5' Dia)	4	EA	\$ 5,828.00	\$ 23,312.00
40	12" Watermain Protection	601	LF	\$ 73.00	\$ 43,873.00
41	8" Watermain Protection	75	LF	\$ 69.00	\$ 5,175.00
42	Water Service Protection	60	LF	\$ 33.00	\$ 1,980.00
43	Trench Backfill	2993	CY	\$ 38.50	\$ 115,230.50
44	Furnish and Place Topsoil, 4", Seeding IDOT Class I and Exclesior Blanket	677	SY	\$ 26.00	\$ 17,602.00
45	HMA Pavement Removal & Replacement Full Depth (Heavy Duty)	660	SY	\$ 54.00	\$ 35,640.00
46	HMA Pavement Removal & Replacement Full Depth	5158	SY	\$ 54.00	\$ 278,532.00
47	Remove & Replace Concrete Driveway	95	SY	\$ 48.00	\$ 4,560.00
48	Remove & Replace Concrete Curb and Gutter	379	LF	\$ 53.00	\$ 20,087.00
49	Remove & Reset Street Sign	10	EA	\$ 160.00	\$ 1,600.00
50	Remove & Reset Ex Mailbox	1	EA	\$ 160.00	\$ 160.00
51	Remove and Replace Landscape Timbers & Wood Fence	16	LF	\$ 32.00	\$ 512.00
52	Remove and Reinstall Landscape Block Planter Wall	33	LF	\$ 40.00	\$ 1,320.00
53	Tree Protection	2	EA	\$ 278.00	\$ 556.00
54	Protection for Ex Bushes	1	EA	\$ 395.00	\$ 395.00
55	Exploratory Trenching	1	LS	\$ 1,341.00	\$ 1,341.00
56	Traffic Control	1	LS	\$ 48,570.00	\$ 48,570.00

Base Bid Total \$ 1,085,611.00

A 5% Contingeny was used

Bid as Read \$ 1,085,611.00

	Item Description	Total	Unit	Unit Price	Extended Cost
	Watermain and Appurtenances				
1	Prop. 6" PVC WM (AWWA C-900)	191	LF	37.00	7,067.00
2	Prop. 8" PVC WM (AWWA C-900)	337	LF	40.00	13,480.00
3	Prop. 12" PVC WM (AWWA C-900)	3,644	LF	52.00	189,488.00
4	Water Service Reconnection Short - 1 1/2" Service Line and Curb Stop	5	EA	1,410.00	7,050.00
5	Water Service Reconnection Long - 1-1/2" Service Line and Curb Stop	1	EA	2,900.00	2,900.00
6	Remove Existing Valve Box	10	EA	150.00	1,500.00
7	Remove Existing Valve Vault	3	EA	350.00	1,050.00
8	Abandon Existing Watermain	1	LS	15,000.00	15,000.00
9	8" PVC (AWWA C-900) Sanitary Sewer	23	LF	40.00	920.00
10	Remove 8" Sanitary Sewer	23	LF	10.00	230.00
11	Watermain Testing/ Chlorination	1	LS	8,500.00	8,500.00
	Bends, Fittings and Connections				
12	12" 45° Bend	28	EA	545.00	15,260.00
13	12" 22 1/2° Bend	6	EA	495.00	2,970.00
14	12" 11 1/4° Bend	8	EA	490.00	3,920.00
15	6" 45° Bend	22	EA	180.00	3,960.00
16	6" 22 1/2° Bend	1	EA	175.00	175.00
17	8" 45° Bend	2	EA	255.00	510.00
18	Miscellaneous Fittings	1	LS	11,000.00	11,000.00
19	12" Cutting-In Sleeve	3	EA	1,160.00	3,480.00
20	8" Cutting-In Sleeve	1	EA	708.00	708.00
21	6" Cutting-In Sleeve	9	EA	550.00	4,950.00
22	12" Non-Pressure Connection	2	EA	2,450.00	4,900.00
23	8" Non-Pressure Connection	1	EA	1,200.00	1,200.00
24	6" Non-Pressure Connection	8	EA	1,100.00	8,800.00
25	12"x12" Cross	1	EA	1,080.00	1,080.00
26	12"x8" Tee	8	EA	700.00	5,600.00
27	12"x6" Tee	9	EA	650.00	5,850.00
28	12" x 6" Cross	1	EA	750.00	750.00
29	8"x12" Reducer	1	EA	350.00	350.00
30	Non-Pressure Connection 8"x8" Tee	1	EA	1,030.00	1,030.00
31	8"x6" Tee	8	EA	370.00	2,960.00
32	8" Watermain Plug	8	EA	130.00	1,040.00
33	Temporary Plug for Main Testing	1	EA	130.00	130.00
	Subtotal				327,808.00

	Item Description	Total	Unit	Unit Price	Extended Cost
34	6" Fire Hydrant and Aux Valve & Box	10	EA	3,950.00	39,500.00
35	Remove Existing Hydrant	8	EA	610.00	4,880.00
36	Remove Ex 6" Watermain	63	LF	10.00	630.00
37	6" Gate Valve and Vault (4' Dia)	1	EA	2,500.00	2,500.00
38	8" Gate Valve and Vault (4' Dia)	7	EA	3,310.00	23,170.00
39	12" Gate Valve and Vault (5' Dia)	4	EA	4,765.00	19,060.00
	Watermain Protection				
40	12" Watermain Protection	601	LF	70.00	42,070.00
41	8" Watermain Protection	75	LF	59.00	4,425.00
42	Water Service Protection	60	LF	55.00	3,300.00
43	Trench Backfill	2,993	CY	27.00	80,811.00
	Restoration				
44	Furnish and Place Topsoil, 4"	677	SY	10.00	6,770.00
45	HMA Pavement Removal & Replacement Full Depth (Heavy Duty)	660	SY	67.00	44,220.00
46	HMA Pavement Removal & Replacement Full Depth	5,158	SY	40.00	206,320.00
47	Remove & Replace Concrete Driveway	95	SY	71.00	6,745.00
48	Remove & Replace Concrete Curb and Gutter	379	LF	45.00	17,055.00
49	Remove & Reset Street Sign	10	EA	100.00	1,000.00
50	Remove & Reset Ex Mailbox	1	EA	250.00	250.00
51	Remove and Replace Landscape Timbers & Wood Fence	16	LF	100.00	1,600.00
52	Remove and Reinstall Landscape Block Planter Wall	33	LF	100.00	3,300.00
53	Tree Protection	2	EA	50.00	100.00
54	Protection for Ex Bushes	1	EA	200.00	200.00
55	Exploratory Trenching	1	LS	5,000.00	5,000.00
	Miscellaneous				
56	Traffic Control	1	LS	8,500.00	8,500.00
	Subtotal				521,406.00
	Carried Forward From Previous Page				327,808.00
	Total				849,214.00

SSRBC *Standard Specifications for Road and Bridge Construction in Illinois – Illinois Department of Transportation, Current Edition.*

SSWSMC *Standard Specifications for Water and Sewer Main Construction in Illinois, Illinois Society of Professional Engineers, etal., Current Edition.*

- 3 In submitting this Proposal, the undersigned acknowledges receipt of the following addenda:
1 , 2 , _____ , _____ , _____ , _____ , _____ , and _____ .
- 4 In submitting this Proposal, the undersigned declares that the only persons or parties interested in the Proposal as principals are those named herein and that the Proposal is made without collusion with any person, firm or corporation.
- 5 The undersigned further declares that he has carefully examined the Proposal, Plans, Specifications, Agreement and Contract Bond included in the Specifications and Special Provisions, and that he has inspected in detail the site of the proposed work, and that he has familiarized himself with all of the local conditions affecting the Contract and the detailed requirements of construction, and understands that in making this proposal, he waives all right to plead any misunderstanding regarding the same.
- 6 The undersigned further understands and agrees that, if this proposal is accepted, he is to furnish and provide all necessary machinery, tools, apparatus and other means of construction, and to do all of the work, and to furnish all of the materials specified in the contract, except such materials as are to be furnished by the Owner in the manner and at the time therein prescribed, and in accordance with the requirements therein set forth.
- 7 The undersigned further agrees to execute a contract for this work and present the same to the Owner within fifteen (15) days after the date of notice of the award of the contract to him.
- 8 The undersigned further agrees that he and his surety will execute and present within fifteen (15) days after the date of notice of the award of contract, a contract bond satisfactory to and in the form prescribed by the Owner, in the penal sum of the full amount of the contract, guaranteeing the faithful performance of the work in accordance with the terms of the contract.
- 9 The undersigned further agrees to begin work not later than ten (10) days after the execution and approval of the Contract and Contract Bond, and receipt of "Notice to Proceed" unless otherwise authorized or directed by the Owner and to prosecute the work in such manner and with sufficient materials, equipment, and labor as will insure its completion within the time limit specified herein, it being understood and agreed that the completion within the time limit is an essential part of the contract. **The undersigned agrees substantial completion of the work shall be attained within ninety (90) calendar days and final completion within one hundred twenty days (120) after the date of the "Notice to Proceed".** In case of failure to complete the work within the time named herein or within such extra time as may have been allowed by extensions, the undersigned agrees that the Owner shall withhold, from such sums as may be due him under the terms of this contract, the costs set forth in the

specifications, which costs shall be considered and treated not as a penalty, but as damages due the Owner from the undersigned by reason of inconvenience to the Owner. The added cost of Engineering and supervision, additional finance charges, and other items which have caused an expenditure of Owner's funds resulting from the failure of the undersigned to complete the work within the time specified in the contract can constitute such damages.

- 10 Provisions for Liquidated Damages are set forth in the Agreement.
- 11 If this proposal is accepted and the undersigned shall fail to execute a Contract and Contract Bond as required herein, it is hereby agreed that the amount of the bond, check or draft shall become the property of the Owner and shall be considered as payment of damages due to delay and other causes suffered by Owner because of the failure to execute said Contract and Contract Bond; otherwise said bond, check or draft shall be returned to the undersigned.
- 12 By submission of the Bid, each bidder certifies, and in the case of a joint bid each party thereto certifies as to his own organization, that in connection with the bid.
 - A The prices in the bid have been arrived at independently, without consultation, communication, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other bidder or with any competitor.
 - B Unless otherwise required by law, the prices which have been quoted in the bid have not knowingly been disclosed by the bidder, prior to opening, directly or indirectly to any other bidder or to any competitor; and
 - C No attempt has been made or will be made by the bidder to induce any other person or firm to submit or not to submit a bid for the purpose of restricting competition.
13. Each person signing the bid shall certify that:
 - A He is the person in the bidder's organization responsible for the decision as to the prices being bid and that he has not participated, and will not participate, in any action contrary to subsection (12) above; or
 - B He is not the person in the bidder's organization responsible for the decision as to the prices being bid, but that he has been authorized to act as agent for the persons responsible for such decision in certifying that such persons have not participated, and will not participate, in any action contrary to subsection (12) above, and as their agent shall so certify. He shall also certify that he has not participated, and will not participate, in any action contrary to subsection (12) above.

(If an Individual) Signature of Bidder: _____ (SEAL)

Business Address: _____

(If a Co-partnership) Firm Name _____ (SEAL)

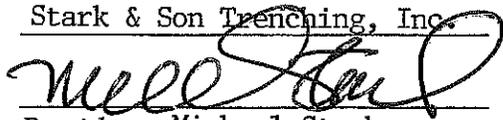
Signature of Bidder _____

Business Address: _____

(Insert Names and addresses
of all members of the Firm)

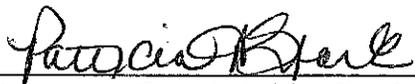
(If a Corporation) Corporate Name Stark & Son Trenching, Inc. (SEAL)

Signature



Vice President Michael Stark

Attested by:



Asst. Secretary Patricia A. Stark

Business Address

45W826 Rohrsen Road

Hampshire, IL 60140

847.683.2217

(Insert Names of Officers) President

Arthur F. Stark

Secretary

Alma A. Stark

Treasurer

Alma A. Stark

AIA[®] Document A310[™] – 2010

Bid Bond

0849620

CONTRACTOR:

(Name, legal status and address)

Stark & Son Trenching, Inc.

45W826 Rohrsen Rd
Hampshire, IL 60140-8477

OWNER:

(Name, legal status and address)

Village of Bensenville

12 S. Center St
Bensenville

IL 60106

BOND AMOUNT: \$ Ten Percent of the Amount Bid

PROJECT:

(Name, location or address, and Project number, if any)

Jefferson Street Corridor Watermain Improvements Installation of 3700 LF of PVC Watermain & Related Items

SURETY:

(Name, legal status and principal place of business)

West Bend Mutual Insurance Company
8401 Greenway Blvd, Ste 1100
Middleton, WI 53562

ADDITIONS AND DELETIONS:

The author of this document has added information needed for its completion. The author may also have revised the text of the original AIA standard form. An *Additions and Deletions Report* that notes added information as well as revisions to the standard form text is available from the author and should be reviewed. A vertical line in the left margin of this document indicates where the author has added necessary information and where the author has added to or deleted from the original AIA text.

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

Any singular reference to Contractor, Surety, Owner or other party shall be considered plural where applicable.

The Contractor and Surety are bound to the Owner in the amount set forth above, for the payment of which the Contractor and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, as provided herein. The conditions of this Bond are such that if the Owner accepts the bid of the Contractor within the time specified in the bid documents, or within such time period as may be agreed to by the Owner and Contractor, and the Contractor either (1) enters into a contract with the Owner in accordance with the terms of such bid, and gives such bond or bonds as may be specified in the bidding or Contract Documents, with a surety admitted in the jurisdiction of the Project and otherwise acceptable to the Owner, for the faithful performance of such Contract and for the prompt payment of labor and material furnished in the prosecution thereof; or (2) pays to the Owner the difference, not to exceed the amount of this Bond, between the amount specified in said bid and such larger amount for which the Owner may in good faith contract with another party to perform the work covered by said bid, then this obligation shall be null and void, otherwise to remain in full force and effect. The Surety hereby waives any notice of an agreement between the Owner and Contractor to extend the time in which the Owner may accept the bid. Waiver of notice by the Surety shall not apply to any extension exceeding sixty (60) days in the aggregate beyond the time for acceptance of bids specified in the bid documents, and the Owner and Contractor shall obtain the Surety's consent for an extension beyond sixty (60) days.

If this Bond is issued in connection with a subcontractor's bid to a Contractor, the term Contractor in this Bond shall be deemed to be Subcontractor and the term Owner shall be deemed to be Contractor.

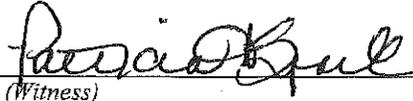
When this Bond has been furnished to comply with a statutory or other legal requirement in the location of the Project, any provision in this Bond conflicting with said statutory or legal requirement shall be deemed deleted herefrom and provisions conforming to such statutory or other legal requirement shall be deemed incorporated herein. When so furnished, the intent is that this Bond shall be construed as a statutory bond and not as a common law bond.

Init.

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User Notes:

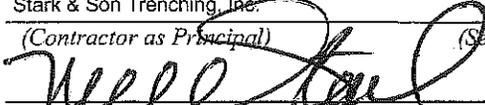
(1227839541)

Signed and sealed this 3 day of April, 2012


(Witness)


(Witness)

Stark & Son Trenching, Inc.
(Contractor as Principal) (Seal)


(Title) Michael Stark, Vice President
West Bend Mutual Insurance Company

(Surety) (Seal)

(Title) MELISSA PADILLA Attorney-In-Fact

Init.



Acknowledgment of Corporate Surety

STATE OF Illinois)

ss

County of DeKalb)

On this 3rd day of April, 20 12, before me appeared Melissa Padilla to me personally known, who being by me duly sworn, did say that he/she is the aforesaid officer or attorney in fact of the WEST BEND MUTUAL INSURANCE COMPANY, a corporation; that the seal affixed to the foregoing instrument is the corporate seal of said corporation, and that said instrument was signed and sealed on behalf of said corporation by the aforesaid officer (or Attorney-in-Fact), by authority of its Board of Directors; and the aforesaid officer (or Attorney-in-Fact), acknowledged said instrument to be the free act and deed of said corporation.

My Commission Expires

Michelle Holman
Notary Public

September 10, 20 14

County of DeKalb, State of Illinois

MICHIGAN ONLY: This policy is exempt from the filing requirements of Section 2236 of the Insurance Code of 1956, 1956 PA 218 and MCL 500.2236.





0849620

Power of Attorney

Know all men by these Presents, That West Bend Mutual Insurance Company, a corporation having its principal office in the City of West Bend, Wisconsin does make, constitute and appoint:

MELISSA PADILLA

lawful Attorney(s)-in-fact, to make, execute, seal and deliver for and on its behalf as surety and as its act and deed any and all bonds, undertakings and contracts of suretyship, provided that no bond or undertaking or contract of suretyship executed under this authority shall exceed in amount the sum of: Six Million Dollars (\$6,000,000)

This Power of Attorney is granted and is signed and sealed by facsimile under and by the authority of the following Resolution adopted by the Board of Directors of West Bend Mutual Insurance Company at a meeting duly called and held on the 21st day of December, 1999.

Appointment of Attorney-In-Fact. The president or any vice president, or any other officer of West Bend Mutual Insurance Company may appoint by written certificate Attorneys-in-Fact to act on behalf of the company in the execution of and attesting of bonds and undertakings and other written obligatory instruments of like nature. The signature of any officer authorized hereby and the corporate seal may be affixed by facsimile to any such power of attorney or to any certificate relating therefore and any such power of attorney or certificate bearing such facsimile signatures or facsimile seal shall be valid and binding upon the company, and any such power so executed and certified by facsimile signatures and facsimile seal shall be valid and binding upon the company in the future with respect to any bond or undertaking or other writing obligatory in nature to which it is attached. Any such appointment may be revoked, for cause, or without cause, by any said officer at any time.

In witness whereof, the West Bend Mutual Insurance Company has caused these presents to be signed by its president undersigned and its corporate seal to be hereto duly attested by its secretary this 1st day of March, 2009.

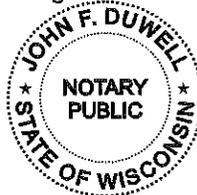
Attest James J. Pauly
James J. Pauly
Secretary



Kevin A. Steiner
Kevin A. Steiner
Chief Executive Officer / President

State of Wisconsin
County of Washington

On the 1st day of March, 2009 before me personally came Kevin A. Steiner, to me known being by duly sworn, did depose and say that he resides in the County of Washington, State of Wisconsin; that he is the President of West Bend Mutual Insurance Company, the corporation described in and which executed the above instrument; that he knows the seal of the said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the board of directors of said corporation and that he signed his name thereto by like order.



John F. Duwell
John F. Duwell
Executive Vice President - Chief Legal Officer
Notary Public, Washington Co. WI
My Commission is Permanent

The undersigned, duly elected to the office stated below, now the incumbent in West Bend Mutual Insurance Company, a Wisconsin corporation authorized to make this certificate, Do Hereby Certify that the foregoing attached Power of Attorney remains in full force effect and has not been revoked and that the Resolution of the Board of Directors, set forth in the Power of Attorney is now in force.

Signed and sealed at West Bend, Wisconsin this 3 day of April, 2012



Dale J. Kent
Dale J. Kent
Executive Vice President -
Chief Financial Officer

Notice: Reproductions are not binding on the company. Any questions concerning this Power of Attorney may be directed to the Bond Manager at NSI, a division of West Bend Mutual Insurance Company.

CERTIFICATE OF NON-DISQUALIFICATION

UNDER IL. COMPILED STATUTES, CH. 720, SEC. 33E-11

The undersigned, upon being first duly sworn, hereby certifies to the Village of Bensenville, DuPage County, Illinois, that

Stark & Son Trenching, Inc.

(Contractor)

is not barred from contracting with any unit of State or local government, as a result of a violation of Ch. 720, Sec. 33E-4 of the Illinois Revised Statutes.

Stark & Son Trenching, Inc.

Name of Contractor

Michael Stark

Signature

Michael Stark

Print/Type Name

Vice President

Title

Subscribed and sworn to before me this 3rd day of March, 2012.

Patricia A Stark

Notary Public

3/13/2015

Commission Expires



NOTE TO BIDDER: Anyone who makes a false statement, material to this Certification, commits a Class 3 Felony under Ch. 720, Sec. 33E-11(b) of the Illinois Compiled Statutes.

**CERTIFICATE OF COMPLIANCE OF
ILLINOIS COMPILED STATUTES CH. 65, SEC 11-42.1**

The undersigned, upon being first duly sworn, hereby certifies to the Village of Bensenville, DuPage County, Illinois, that

Stark & Son Trenching, Inc.

(Contractor)

is not currently delinquent in the payment of any tax administered by or owed to the Illinois Department of Revenue, or otherwise in default upon any such tax as defined under Chapter 65, Section 11-42.1, Illinois Compiled Statutes.

Stark & Son Trenching, Inc.

Name of Contractor

Signature

Michael Stark

Print/Type Name

Vice President

Title

Subscribed and sworn to before me this 3rd day of April, 2012.

Notary Public

3/13/2015

Commission Expires



CERTIFICATE OF COMPLIANCE WITH SAFETY STANDARDS

The undersigned, upon being first duly sworn, hereby certifies to the Village of Bensenville, DuPage County, Illinois, that

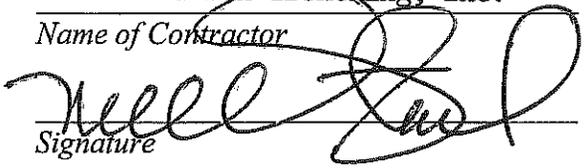
Stark & Son Trenching, Inc.

(Contractor)

shall comply with all local, state and federal safety standards.

Stark & Son Trenching, Inc.

Name of Contractor



Signature

Michael Stark

Print/Type Name

Vice President

Title

Subscribed and sworn to before me this 3rd day of April, 2012.



Notary Public

3/13/2015

Commission Expires



CERTIFICATE OF COMPLIANCE WITH PUBLIC ACT 87-1257
OF THE ILLINOIS HUMAN RIGHTS ACT

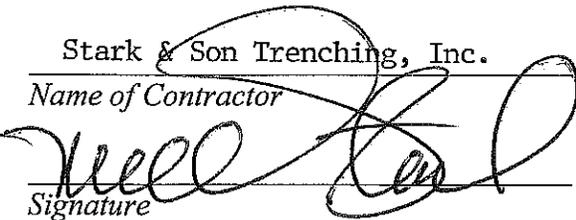
The undersigned, upon being first duly sworn, hereby certifies to the Village of Bensenville, DuPage County, Illinois, that

Stark & Son Trenching, Inc.
(Contractor)

complies with the Illinois Human Rights Act as amended by Section 2 - 105, Public Act 87 - 1257 in relation to employment and human rights.

Stark & Son Trenching, Inc.

Name of Contractor


Signature

Michael Stark

Print/Type Name

Vice President

Title

Subscribed and sworn to before me this 3rd day of April, 2012.


Notary Public

3/13/2015

Commission Expires



VILLAGE OF BENSENVILLE, ILLINOIS
FAIR EMPLOYMENT PRACTICES AFFIDAVIT OF COMPLIANCE

NOTE: THIS AFFIDAVIT MUST BE EXECUTED AND SUBMITTED WITH THE SIGNED
BID FORM. NO BIDS WILL BE ACCEPTED BY THE BOARD OF TRUSTEES OF
TRICOM DISPATCH CENTER UNLESS SAID AFFIDAVIT IS SUBMITTED
CONCURRENTLY WITH THE BID.

Michael Stark

being first duly sworn, deposes and says that he is the _____

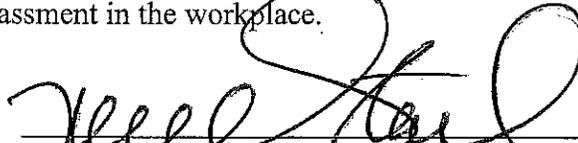
Vice President _____ of Stark & Son Trenching, Inc.

(Title or Officer)

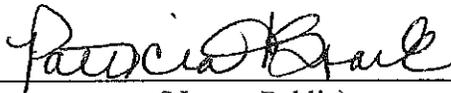
and that he has authority to make the following affidavit; that he has knowledge of the Village of Bensenville's standards relating to Fair Employment Practices and knows and understands the contents thereof;

that he certifies hereby that it is the policy of Stark & Son Trenching, Inc.
(Name of Company)

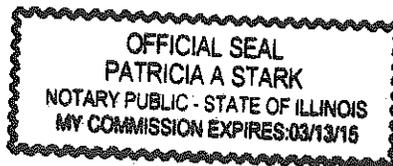
to recruit, hire, train, upgrade, promote and discipline its employees without regard to race, creed, color, religion, age, sex or physical or mental handicap; and that the company has and enforces policies which prohibit sexual harassment in the workplace.


Michael Stark, Vice President
(Signature)

SUBSCRIBED and sworn to before me this 3rd day of April, 2012.



(Notary Public)



END 00300

SECTION 00050

BIDDER CERTIFICATION

The following affidavit must be completed, notarized and submitted with the bid package in compliance with Article 33 E of the "Criminal Code of 1961".

I (Name) Michael Stark, do hereby certify that:

1. I am (Position) Vice President of (Firm Name and Address) Stark & Son Trenching, Inc., 45W826 Rohrsen Road, Hampshire, IL 60140 and have authority to execute this certification on behalf of the firm;
2. The above referenced firm is not barred from bidding on this contract as a result of a violation of either Section 33E-3, Bid-Rigging, or Section 33E-4, Bid Rotating, as set forth in Article 33E of the "Criminal Code of 1961".

Signature

Michael Stark
Michael Stark

Date

April 3, 2012

Corporate Seal
(where appropriate)

REQUIRED NOTARIZATION

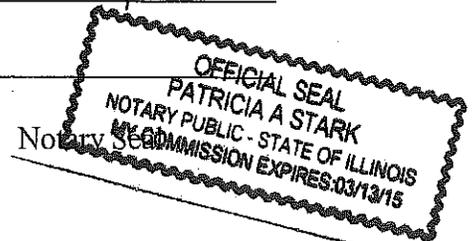
On this 3rd day of April, 2012, before me appeared (Name) Michael Stark to me personally known, who, being duly sworn, did execute the foregoing affidavit, and did state that he or she was properly authorized by (Name of Firm) Stark & Son Trenching, Inc. to execute the affidavit and did so at his or her free act and deed.

Signature of Notary Public

Patricia A. Stark

Commission Expires

3/13/2015



END 00050

March 1 2012

00050-1

Trotter and Associates, Inc.
BEN-001

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Recommendation to award a contract for engineering design services for the County Line Road Water Main Replacement Project to Primera Engineers, Inc.

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: I&E (unanimous approval)

DATE: 04/17/2012

BACKGROUND: Over the past fifteen months we have experienced 9 water main breaks along County Line Road between Jefferson Street and Green Street. Most of these breaks were the result of deteriorating ductile iron pipe, rot holes, and cracks. These types of breaks are consistent with aging and improper sized pipe. The existing ten inch ductile iron pipe is sandwiched between two twelve inch distribution lines. There is also concern that the soils in the area are similar to those found west on Jefferson Street.

The location of the water main is directly under the west curb line. Each time the water main breaks, we are forced to perform more patches on the Cook County owned concrete roadway. We were hopeful to delay the replacement of the water main until a more comprehensive Eastern Business District Rehabilitation Project (EBDRP). However, the recent chronic break history has forced us to treat this situation on an emergency basis instead. Our intent would be to expedite the design of this project and hopefully install new water main in the fall of this year. Our hopes are to find a corridor within the west parkway to install the new pipe and be able to minimize the impact to County Line Road and budget.

KEY ISSUES:

Due to the urgency of this project, we elected to bypass our Qualification Based System (QBS) approach and instead ask one of our short listed design engineering firms to submit a proposal to perform this work on an expedited schedule. Primera Engineers, Inc. of Chicago, IL has the staffing and time available to perform this work. Key components of the project will include coordination with Cook County, Illinois EPA, and the Village staff.

I have reviewed the proposed fee from Primera and discussed the work effort required. The engineering scope includes preliminary engineering, detailed design engineering, and permitting. The total fee to perform this work is \$35,000. Estimated construction costs for the work is \$300,000. This engineering fee equates to just over 12% of the construction estimate. Although higher than our expected 5-8% design engineering cost, I support this contract cost based on the expedited manner in which Primera will be required to perform.

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends award of an engineering services contract with Primera Engineers, Inc. The I&E Committee unanimously recommended approval of this item at their April 17, 2012 meeting.

BUDGET IMPACT: This project was not budgeted in our FY2012 capital budget. We are hopeful to keep the total project cost (design, construction, and construction management) to less than \$400,000. Funds are currently available to perform this emergency work due to recently bid project savings (Jefferson Water Main - \$290,000 under budget) and projects not yet completed (Emergency Interconnect, EBDRP, and White Pines Water Main Project).

ACTION REQUIRED: Approval to award of an engineering design services contract for the County Line Water Main Replacement Project with Primera Engineers, Inc. in the amount of \$35,000.

Resolution No.

**Authorizing the Execution of a
Design Engineering Services Contract for the
County Line Water Main Replacement Project
with the Primera Engineers, Inc.
in the amount of \$35,000**

WHEREAS the Village of Bensenville has experienced nine water main breaks along County Line Road between Jefferson Street and Green Street in the fifteen months, and

WHEREAS the Village has identified the County Line Road Corridor as an area in need of water distribution infrastructure improvements, and

WHEREAS the Village of Bensenville has sought a proposal from one of our short listed engineering firms established as part of our Qualification Based Selection Process to provide design engineering services, and

WHEREAS Primera Engineers, Inc. of Chicago, IL has submitted a proposal to perform the work on an expedited schedule.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the execution of a design engineering services contract for the County Line Water Main Replacement Project with Primera Engineers, Inc. of Chicago, IL in the amount of \$35,000, and

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents necessary.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____



**Village of Bensenville
Watermain Replacement
County Line Road (Green Street to Jefferson Street)
Scope of Services
March 23, 2012
Revised: April 9, 2012**

Project Understanding

The Village of Bensenville is requesting professional engineering services for the design and preparation of construction documents for replacement and relocation of the 10" ductile iron water main along the west side of the County Line Road from the north side of Jefferson Street to the south side of Green Street to a new 12" PVC. The Village's preference is to locate the proposed 12" to remain in the west parkway of County Line Road in order to minimize impacts to the corridor.

Work to be included in the Contract Plans and Special Provisions will consist of determination of the proper location of the watermain, design of the watermain improvements, driveway reconstruction and landscape restoration, and utility relocation (if required).

The preparation and submittal of IEPA and Cook County permits will also be performed and included in the Scope of Work.

Primera is assuming that this project will be bid and let through the Village of Bensenville.

Project Team

The Primera project team is comprised of highly qualified engineering firms that have the resources and experienced personnel to successfully complete this project. The project responsibilities for this project will be as noted:

- **Primera Engineers, Ltd.**
 - Prime Consultant
 - Project Management
 - Watermain Design
 - Contract Documents
 - Constructability Reviews
 - Post Design Services
- **Sanchez & Associates, P.C.**
 - Topographic Surveying

Scope of Work

Primera will perform the following work on the project.

Project Limits

The watermain improvements are anticipated to take place on the west side of the County Line Road from the north side of Jefferson Street to the south side of Green Street. Although this corridor is in both DuPage and Cook Counties, the roadway corridor is managed by Cook County.

Data Review

Primera will review the existing information provided by the Village and/or Cook County or other agencies including the existing plans and utilities and any watermain break history.

Collect and review of existing data including aerial photography, topographic maps, utility atlases, information on water main breaks and areas with drainage issues, plats of highways, electronic copies of the Village's standard contract documents, and all State and County, standards and design details to be used.

Topographic Survey

A basic topographic survey will be performed by Sanchez & Associates. The basic topographic survey will pick up existing features along County Line Road for the proposed watermain improvements.

A detailed survey will be performed west of the centerline of County Line Road and a limited topographic survey will be performed east of County Line Road the apparent existing right-of-way.

Primera will review the information provided by Sanchez & Associates.

Watermain Design

1. Determine the proper location for the proposed watermain.
2. The plans will call out the use of PVC pipe material and joint design for the overall watermain design.
3. The fire hydrants will be re-used and may be relocated depending on the design.
4. Stage the replacement of the water main in such a manner so as to minimize water service interruptions to the businesses along County Line Road.
5. Utilize pressure tapping fittings when possible to tap into existing water mains for the water service lines and at the intersections of the Jefferson Street and Green Street with County Line Road to minimize disruption for water service.

Watermain plan and profiles will be developed at a 1" = 20' scale by Primera for the location of the proposed watermain. These plans will show all the utilities in the County Line corridor.

Maintenance of Traffic

The traffic management plan will utilize IDOT standard details and utilize day lane closures to minimize any travel disturbances. Therefore project specific MOT plans will not be required or developed for this project.

Right of Way

There is no right of way (ROW) or easements (permanent or temporary) anticipated for this watermain replacement project.

Driveways

Driveways will be replaced in-kind or to the Village or Cook County standards.

Utilities

1. Coordinate with J.U.L.I.E. and the Village to properly locate the existing utilities along the proposed project.
2. Investigate the presence of existing utilities including water, fiber optic, gas, electrical, and sanitary and storm sewer systems.
3. Design the water main improvements in accordance with the Village's standards, the Standard Specifications for Water and Sewer Construction in Illinois and to AWWA standards.
4. Review and coordinate with public and private utility companies to relocate utilities in conflict with proposed water main design improvements.

Permits

The following permits are anticipated for this watermain replacement project:

1. IEPA Watermain permits. Including the:
 - a. Notice of Intent.
 - b. Incident of Non-Compliance.
 - c. Notice of Termination.
2. Cook County Highway Department permit.
3. A Storm Water Pollution Prevention Plan (SWPPP) is not anticipated for this project based on the proposed disturbed area.

Contract Plans

Primera will develop one set of contract plans based on the Village's guidelines that will encompass all the watermain improvements included in our scope of work.

The following plan sheets are anticipated:

- Cover Sheet – 1 Sheet
- General Notes Sheet – 1 Sheet
- Plan and Profile Plan Sheets – 3 Sheets
- Construction Detail Sheets – 4 Sheets
- Traffic Control Detail Sheets – 3 Sheets

Special Provisions

Primera will develop the required special provisions for items not covered by the IDOT Standard or Supplemental Specifications, Standard Specifications for Water and Sewer Construction in Illinois or AWWA standards.

Quantities / Opinion of Probable Construction Costs / Construction Schedules

Primera will develop pay items, quantities, and opinions of probable construction costs at the preliminary, pre-final and final (100%) submittals. At the final submittal we will develop an estimate on the length of time for construction.

Meetings / Field Checks / Coordination

We anticipate that the following meetings will be required for the project:

- Village – Kick-off, Preliminary and pre-final plan reviews, plan-in-hand – 4 meetings
- Cook County Highway Department (CCHD) – 1 meetings

We have estimated that one (1) Primera staff will attend these meetings. Primera will prepare the minutes for all of these meetings. Primera will also prepare exhibits/handouts for the meetings, if required.

Primera recommends a meeting with the Village and Cook County Highway Department early to determine the best location of the watermain for all agencies involved since Cook County Highway Department maintains the corridor. Three watermain locations that Primera will present for discussion purposes will be:

- Install the proposed watermain in the west parkway between the right-of-way line to the back of curb.
 - The west parkway is crowded with existing utilities that will require a lot of hand excavation and will have multiple pavement removal and replacement areas for the water services on the east side on County Line Road.

- Install the proposed watermain in the east parkway between the right-of-way line to the back of curb.
 - The east parkway is has less utilities with a larger parkway. There are more driveways but less water services on the east side on County Line Road.
- Install the proposed watermain in the same location along the west edge of pavement.

We have included in our manhour estimate time for 2 field checks.

The coordination activities will include coordination with the Village, Cook County, Utility Companies, and other agencies.

Administration/Management

Primera will administer and manage the design effort which will include management oversight of the work, internal progress meetings, and developing on a monthly basis progress reports to present to the Village on the status of the project.

QA/QC

Primera will utilize our internal quality assurance / quality control plan for this project. The QA/QC Plan will present the checking & review requirements, quality audits, communication guidelines & protocol, filing requirements, design guidelines & check lists, and the responsibilities of the key personnel on the project. All the project team members will be instructed on these guidelines.

Submittals

Primera will provide the Village contract plans and specifications, construction cost estimates, and estimate of time for construction for their review. The CAD drawings will be developed using AutoCad.

An electronic copy of each submittal (Pre-Final and Final) will be provided. PDF format for the contract plans, PDF format and Word documents for the specifications. Primera will develop the special provisions with a linkable Table of Contents.

The following number of plan copies has been estimated at the submittals noted.

PreFinal Plans

Quarter size plans- 10 sets

Special Provisions- 10 sets

Full size plans- 5 sets

Final Plans

Quarter size plans- 10 sets

Special Provisions- 10 sets

Full size plans- 4 sets

Post Design Services

Primera has included a limited number of workhours for answering questions that arise during the construction of this project.

Project Schedule

For the project schedule, Primera is assuming this project will have a May 1, 2012 Notice to Proceed and 2 plan submittals.

	<u>Submittal Date</u>	<u>(Preparation Time)</u>
Prefinal Plans	May 18, 2012	2.5 weeks
Village Review	May 25, 2012	1 week
Finals Plans	June 12, 2012	1 week
Permits	May 18, 2012	2 months

The overall project schedule is 1.5 months from the Notice to Proceed. The project schedule estimates a 1 week Village review period after the submittal of the preliminary plans and pre-final plans.

Primera is assuming the Cook County Highway Department permit will be submitted at the prefinal plans and the estimated permit process is approximately 2 months.

Primera is assuming this project can be constructed within 2 months.

Services Not Included in the Scope of Work

- Design of special watermain structures and/or junction chambers.
- Geotechnical Investigations

Items to be provided by the Village

- Any existing roadway/drainage/utility plans
- Village of Bensenville Border/Base sheet in CAD (AutoCad) format

**PAYROLL ESCALATION TABLE
FIXED RAISES**

FIRM NAME
PRIME/SUPPLEMENT

Primera Engineers
Prime

DATE 04/09/12
PTB NO. NA

CONTRACT TERM
START DATE
RAISE DATE

4 MONTHS
5/1/2012
1/1/2013

OVERHEAD RATE 123.32%
COMPLEXITY FACTOR 0
% OF RAISE 3.00%

ESCALATION PER YEAR

5/1/2012 - 8/31/2012

4
4

= 100.00%
= 1.0000

The total escalation for this project would be: 0.00%

AVERAGE HOURLY PROJECT RATES

FIRM Primera Engineers
PSB NA
PRIME/SUPPLEMENT Prime

DATE 04/09/12

SHEET 1 OF 2

PAYROLL CLASSIFICATION	AVG HOURLY RATES	TOTAL PROJECT RATES			Field Work/Site Visits			Prefinal Plans			Final Plans			Meet/Coord			Permits			
		Hours	% Part.	Wgtd Avg	Hours	% Part.	Wgtd Avg	Hours	% Part.	Wgtd Avg	Hours	% Part.	Wgtd Avg	Hours	% Part.	Wgtd Avg	Hours	% Part.	Wgtd Avg	
Principal	70.00	0																		
Senior Project Manager	64.58	0																		
Project Manager	52.85	8	2.67%	1.36	0		4	2.22%		2	3.33%		0			2	13.33%			7.05
Engineer 4	51.08	42	13.50%	6.90	0		16	8.89%	4.54	8	13.33%	6.81	10	35.71%	18.24	2	13.33%			6.81
Engineer 3	42.36	96	30.87%	13.08	12	100.00%	42.36	22.22%	9.41	8	13.33%	5.65	18	64.29%	27.23	8	53.33%			22.59
Engineer 2	35.17	65	20.90%	7.35	0		40	22.22%	7.82	22	36.67%	12.90								
Engineer 1	27.65	100	32.15%	8.89			80	44.44%	12.29	20	33.33%	9.22								
Senior Technician	38.16	0																		
Technician 2	32.38	0																		
Admin Asst	21.35	0																		
		0																		
		0																		
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TOTALS		311	100%	\$37.57	12	100.00%	\$42.36	180	100%	\$35.23	60	100%	\$36.33	28	100%	\$45.47	15	100%		\$43.48

MAN-HOUR SUMMARY FORM - PRIMERA ENGINEERS

PROJECT: Bensenville - County Line Road Watermain Replacement

PROJ. NO.: Opportunity # 5431

<u>ITEM</u>	<u>No. Of Sheets</u>	<u>Manhours Per Sheet</u>	<u>Total Manhours</u>
Field Work/Site Visits (2 field checks, 1 person)			<u>12</u>
Prefinal Plans	<u>12</u>	<u>15</u>	<u>180</u>
Final Plans	<u>12</u>	<u>5</u>	<u>60</u>
Meetings/Coordination 6 meetings, 1 person with meeting minutes			<u>28</u>
Permits			
- IEPA (Watermain/NOI/ION/NOT)			<u>8</u>
- Cook County			<u>8</u>
Post Design Services			<u>16</u>
Total			<u>312</u>



Direct Costs Check Sheet

Firm Name: Primera Engineers PTB/Item No: Village of Bensenville
County Line Road Watermain

REQUIRED – DIRECT COSTS WILL ONLY BE ACCEPTED FOR INCLUSION IN CONTRACT WHEN DOCUMENTED ON THIS FORM.
(Indicate only rate and quantities for this specific project.)

Item	Allowable	Contract (1) Rate	Quantity (n/a for work orders)	Total
Per Diem	Up to State Rate Maximum			\$0.00
Lodging (Overnight)	Up to State Rate Maximum			\$0.00
Lodging (Extended)	Actual Cost (based on IDOT's and firm's policy)			\$0.00
Air Fare Coach Rate (with two weeks' notice)	As Approved			\$0.00
Vehicles:		\$0.55	200.00	
Mileage	Up to State Rate Maximum			\$110.00
Daily Rate (owned or leased)	\$45/day			\$0.00
Overtime	(Premium Portion)			\$0.00
Tolls	Actual Cost	\$0.75	12.00	\$9.00
Digital Photo Processing	Actual Cost			\$0.00
Photo Processing	Actual Cost			\$0.00
Cell Phones – (traffic systems, survey, phase III only)	\$70/month/phone (maximum) – Phase III (max. of three without IDOT approval)			\$0.00
Telephone Usage (traffic system monitoring)	Actual Cost			\$0.00
2-Way Radio (survey or phase III only)	Actual Cost			\$0.00
Overnight Delivery/Postage/Courier Service	Actual Cost	\$18.00	4.00	\$72.00
Copies of Deliverables/Mylars (in-house)	Actual Cost			\$0.00
Copies of Deliverables/Mylars (outside)	Actual Cost	\$15.00	5.00	\$75.00
Specific Insurance (required for project)	Actual Cost			\$0.00
CADD	Actual Cost (max. \$15.00/hour)			\$0.00
Monuments (permanent)	Actual Cost			\$0.00
Advertisements	Actual Cost			\$0.00
Web Site	Actual Cost			\$0.00
Facility Rental for Public Meetings & Exhibits/Renderings & AV	Actual Cost			\$0.00
Transcriptions (specific to project)	Actual Cost			\$0.00
Recording Fees	Actual Cost			\$0.00
Courthouse Fees	Actual Cost			\$0.00
Testing of Soil Samples	Actual Cost			\$0.00
Lab Services	Actual Cost			\$0.00
Storm Sewer Cleaning and Televising	Actual Cost (requires 2-3 quotes)			\$0.00
Traffic Control and Protection	Actual Cost (requires 2-3 quotes)			\$0.00
Aerial Photography and Mapping	Actual Cost (requires 2-3 quotes)			\$0.00
Utility Exploratory Trenching	Actual Cost (requires 2-3 quotes)			\$0.00
Shift Differential	Actual Cost (based on firm's policy)			\$0.00
PROJECT Site Travel	Actual Cost (based on IDOT's and firm's policy)			\$0.00
	Actual Cost (requires 2-3 quotes)			\$0.00
	Actual Cost (requires 2-3 quotes)			\$0.00
	Include 2-3 vendor quotes and explanation for necessity.			\$0.00
Printing of Plans 22 x 34 inch	Actual Cost	\$1.00	128.00	\$128.00
Printing of Plans 11 x 17 inch	Actual Cost	\$0.20	320.00	\$64.00
Printing of Specs 8 1/2 x 11 inch	Actual Cost	\$0.10	2,000.00	\$200.00
TOTAL				\$658.00

1) Used to determine upper limit of compensation for direct cost. Unless maximum is specified under allowable, bill at actual cost.

TYPE: Resolution **SUBMITTED BY:** Chief Frank Kosman **DATE:** 4-18-2012

DESCRIPTION: Resolution to pay the Annual Northeast DuPage Youth and Family Services (NEDYFS) Contribution in the amount of \$18,625.

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

COMMITTEE ACTION: **Public Safety (unanimous approval)** **DATE:** **4-17-2011**

BACKGROUND

The Village, through its police department, has been a member of this intergovernmental social service agency for the last 35 years. The other current members are Addison and Itasca.

KEY ISSUES:

The social service agency provides 24-hour crisis intervention services. By sharing the cost, the member municipalities are able to provide this beneficial service more efficiently. The social service agency receives a state grant to administer the crisis intervention for runaway and "at risk" youths and to counsel the "at risk" adolescents with mental health issues. In addition to crisis intervention, the social service agency provides counseling services at no cost to needy Bensenville families that the police department refers for counseling. This provides the opportunity for families that may otherwise not have access to such services. Another direct benefit to the Village is that NEDYFS provides Employee Assistance Program services to Village employees at no additional cost.

During 2011, the agency provided 1,940 service hours of crisis intervention, consulting, and referrals for Bensenville residents. This does not include the counseling normally performed at the teen center in the context of after school programs. I have attached a copy of their 2011 Annual report for your review.

ALTERNATIVES:

1. Approve a Resolution to Pay the Annual Contribution.
2. Discretion of the Committee.

RECOMMENDATION:

The staff recommendation is to approve the resolution. The hourly cost for the 1,940 service hours based on the Village's contribution in 2011 was only \$9.60 per hour. The Public Safety Committee unanimously recommended approval of this item at their April 17, 2012 meeting.

BUDGET IMPACT:

The total contract amount of \$18,625 is the same as last year and within the amount approved in the FY2012 budget.

ACTION REQUIRED:

Pass a resolution authorizing the Village Manager to execute a purchase order to pay the annual Northeast DuPage Youth and Family Services Contribution.

Resolution No. R-

Authorizing the Payment for the Annual Northeast DuPage Youth and Family Services Contribution for Amended Fiscal Year 2012

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois, as follows:

That the Village Manager is authorized to execute a purchase order for the contribution to the Northeast DuPage Youth and Family Services in the not to exceed amount of \$18,625.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, this _____ day of April, 2012.

APPROVED:

Frank Soto
Village President

ATTEST

Susan Janowiak
Village Clerk

AYES: _____

NAYES: _____

ABSENT: _____

**Northeast DuPage Family and Youth Services
(NEDFYS)**

- I. About Us**
- II. History**
- III. Philosophy**
- IV. Agency Structure**
- V. Current Staff**
- VI. Collaborative Relationships**
- VII. Funding**
- VIII. Community Utilization**
- IX. Contact Information**

Northeast DuPage Family and Youth Services (NEDFYS)

I. About Us

Northeast DuPage Family and Youth Services (NEDFYS) is a community-based social services agency located within the Addison Police Department. NEDFYS serves residents of the villages of Addison, Bensenville and Itasca. All services are available at no cost to any individual residing within the participating communities.

NEDFYS is funded in part by local grants from its participating communities: **Addison, Bensenville and Itasca**. NEDFYS is also funded in part by an Illinois Department of Human Services Program entitled Comprehensive Community Based Youth Services (CCBYS.)

NEDFYS offers the following services:

- **Crisis Intervention** NEDFYS provides on-site crisis intervention through the Police Departments: (24 hour on-call service to assist police with social service emergencies, including but not limited to youth who are absent from home without parental consent and youth who have been locked out of their home by a parent.) NEDFYS provides youth specific crisis intervention(CCBYS) to the following police departments in DuPage County:
 - **Addison**
 - **Bensenville**
 - **Burr Ridge**
 - **Elmhurst**
 - **Hanover Park**
 - **Hinsdale**
 - **Itasca**
 - **Lombard**
 - **Oak Brook**
 - **Oak Brook Terrace**
 - **Roselle**
 - **Villa Park**
 - **Wood Dale**
- **Counseling:** NEDFYS provides individual, family and marital counseling under the supervision of a Licensed Clinical Professional Counselor.
- **Referrals:** NEDFYS assists individuals with access to other social service agencies as needed (food pantries, senior services, legal services, PADs, etc.)
- **Employee Assistance:** NEDFYS provides short-term, solution-focused counseling to any employee of the participating villages regardless of his/her residency.
- **Training and Technical Assistance:** NEDFYS provides training and technical assistance to police departments, community members and counseling interns on social service issues.

Northeast DuPage Family and Youth Services (NEDFYS)

II. History

NEDFYS was originally organized in 1976 as a result of an intergovernmental agreement between the communities of Bensenville, Wood Dale, Addison and Itasca as well as the Township of Addison. Begun as an employee assistance program, the social services program quickly expanded to offer services to all residents of Addison Township. At that time the agency was called Addison Township Family and Youth Services. The agency was originally staffed by Mr. Marty Nash, a full-time employee of the Village of Addison.

In April 1984, NEDFYS became a founding member of the DuPage Youth Services Coalition (DYSC.) DYSC was a "mini-consortium" comprised of nine local agencies and was formed to seek a Child Welfare License (CWL) and to secure state funding. This funding allowed NEDFYS to provide the following services specifically to youth who had runaway from home: 24-hour crisis intervention, individual and family counseling, advocacy and shelter care placements. This funding was available under Illinois Senate Bill 1500, Comprehensive Community Based Youth Services (CCBYS.)

In 1998, Marty Nash, the original director retired. The decision was made at that time to move from a full-time village employee to a part-time contractual agreement. The original contract was awarded to Wendy Nussbaum, who had been a part-time counselor and crisis worker. Soon after that, due to financial concerns, the Township of Addison left the intergovernmental agreement and the agency name was changed to Quad Community Social Services.

In 2007, the agency was incorporated and was awarded 501 (c) (3) status. This allowed the agency to "stand alone" and to apply for different types of grants in line with the agency purpose. To commemorate these changes, the participating police departments voted to once again change the agency name. The new name became Northeast DuPage Family and Youth Services (NEDFYS.)

In 2011, NEDFYS changed its structure, no longer using a contractor to provide services but officially employing an executive director and staff. Ms. Nussbaum was named the executive director. NEDFYS also began the process of obtaining a child welfare license from the Department of Children and Family Services in order to continue to provide state-funded services. The CWL was issued, effective 12/9/11

Northeast DuPage Family and Youth Services (NEDFYS)

III. Philosophy

NEDFYS is committed to providing low cost, high quality social services to community residents who might not otherwise be able to afford them.

Because of its subjectiveness, "high quality social services" can be difficult to define. NEDFYS believes it is built on the following three concepts:

- **Respect** for the individual, the family and the community:

NEDFYS respects the cultural and socio-economic diversity of the community and its residents. NEDFYS adjusts its programs and strategies for intervention to meet the emerging needs of its clients and the community. The agency responds to identified gaps in services by being creative and flexible.

NEDFYS honors the strengths that its clients possess and supports the personal growth and responsibility of individuals and families.

NEDFYS recognizes its connections to other agencies and collaborates with them to improve the quality of life in the community. NEDFYS recognizes its responsibility to the police departments in particular and works closely with them to achieve the best possible outcomes in both emergency and non-emergency situations.

- **Knowledgeable and Skilled Staff**

Staff members at NEDFYS have a commitment to continuing professional development through training, education, and supervision. Issues with which staff members are unfamiliar are addressed through consultation or referral to others who possess the particular expertise required.

- **Best Practices**

NEDFYS chooses best practice program models for the creation of positive change in individuals and families. Foremost in its consideration when choosing an approach is whether the practice is "evidence-based", having demonstrated its efficacy through rigorous scientific study. NEDFYS currently has clinicians trained in *Functional Family Therapy* (FFT), a Blueprint® program that has been shown to significantly reduce recidivism among youth with juvenile justice involvement.

In 2010, NEDFYS became one of the first agencies in the country to implement "Step Up", a program designed to effect change in youth with domestic battery charges. NEDFYS is participating in a research project to determine the effectiveness of this intervention.

Northeast DuPage Family and Youth Services (NEDFYS)

IV. Agency Structure

NEDFYS was incorporated on 5/1/2007. It achieved its 501 (c) (3) status on December 17, 2007. It is further classified as a Public Charity.

NEDFYS is managed by its Board of Directors. According to its bylaws, the Board is comprised of not less than five (4) or more than fifteen (15) qualified members. The police chief of each participating community will appoint at least one member to the Board of Directors. The treasurer for the Village of Addison will also serve as the treasurer of the agency Board of Directors.

The current Board Members are listed below:

Timothy P Hayden
3 Friendship Plaza
Addison, IL 60101
(630)543 3080
THayden@addison-il.org

Frank J Kosman
100 N Church Rd.
Bensenville, IL 60106
(630)350 3455
fkosman@bensenville.il.us

Scott E Heher
540 West Irving Park Rd.
Itasca, IL 60143
sheher@itasca.com

Roseanne M Benson
1 Friendship Plaza
Addison, IL 60101
(630)543 4100
RBenson@addison-il.org

Linda Pfeifer
1506 E. Roosevelt Rd.
Wheaton, IL 60187
(630)632 8626
LPfeifer@dupagecommunityclinic.org

Northeast DuPage Family and Youth Services (NEDFYS)

V. Current Staff

- **Robert Baechle, LCPC:** Rob is a licensed counselor who works mainly out of the Itasca Police Department. He started with the agency in 1998 as an intern and continued on part-time. Rob is trained in *Functional Family Therapy*. He works primarily with youth and their families. He also is responsible for the Employee Assistance Program. Rob's full-time job is Program Manager at the DuPage County Health Department.
- **Lois Dresselhaus, BA:** Lois joined the NEDFYS staff as office manager in September of 2009. She has lived and worked in Latin America for 21 years and enjoys interacting with Spanish speakers on an almost daily basis on the job. She keeps information flowing to the staff, does the monthly DYSC billing, and keeps track of clients served.
- **Christal Ireland, LCPC:** Christal joined the staff of NEDFYS primarily to run the Step Up program. Christal works with families who have been affected by domestic violence. She has worked extensively with youth on probation and also has experience working with adult clients.
- **Jaclyn Messerges, MA:** Jaclyn completed her initial internship at NEDFYS in August 2009 and joined the staff as the crisis worker in September 2009. She carries the pager and responds to all crisis calls, Monday through Friday. Jackie worked as a UDIS worker until the program was discontinued in July. Jackie fills her "spare" time coaching gymnastics.
- **Wendy Nussbaum, LCPC:** Wendy is the Executive Director for the Agency. Wendy completed her internship in 1986 under Marty Nash and was appointed Executive Director in 1998. Wendy is trained in Functional Family Therapy, but currently her time is mostly spent on Administrative duties. Wendy also serves as Leadership Agent for DYSC.
- **Vivica Odell, MSW:** Viv joined the agency in June 2007 to be the Intern Coordinator for all the counseling students. Viv is responsible to hire and oversee all the interns from various colleges and master's level programs. In 2011 Viv supervised 15 interns.
- **Dana Pavlu, LCSW:** Dana brings a wealth of experience working with juveniles to the agency. She previously supervised IDHS programs at another DYSC agency. Dana supervised the UDIS program and currently works in public relations.

Northeast DuPage Family and Youth Services (NEDFYS)

- **Khalida Sleets, MA:** Khalida started working with NEDFYS in November 2010, as the parent facilitator of the Step Up group. She has done a significant amount of group work in the past. In addition to working part-time for NEDFYS, Khalida is employed by School District #204 in their transitional program.
- **Interns:** NEDFYS has worked with interns from the following schools: Aurora University, Adler School of Professional Psychology, Benedictine University, Jane Addams School of Social Work, Loyola University, Lewis University, National Louis University and Wheaton College Graduate School. All interns have been working on a Master's Degree.

Northeast DuPage Family and Youth Services (NEDFYS)

VI. Collaborative Relationships

NEDFYS recognizes the value of collaborating with other community agencies to eliminate duplication of services and provide the best possible services.

NEDFYS is a member of the following collaborations:

- *DuPage Youth Services Coalition (DYSC):* The members include Wheaton Youth Outreach, 360 Youth Services (formerly NCO) and NEDFYS. Its purpose is to provide crisis intervention services and counseling services to "at risk" youth.
- *Bensenville Youth Coalition (BYC):* Members include Bensenville Library, Bensenville Park District, Bensenville Teen Center, the Village of Bensenville, Blackhawk Middle School, the Bensenville Police Department, Fenton High School and NEDFYS. Its purpose is to provide quality programming for Bensenville youth.
- *Models for Change, DuPage:* Members include representatives from DuPage County Juvenile Probation, DuPage County State's Attorney, DuPage County Public Defender, DYSC, DuPage County Health Department, DuPage County Juvenile Detention, Addison Police Department, IDCFS, IDHS, NEDFYS. Its purpose is to improve the effectiveness of the juvenile justice system.
- *Illinois Collaboration on Youth:* Members include youth agencies across the state. Its purpose is to examine and lobby for legislation affecting youth. Most recently, NEDFYS executive director, Wendy Nussbaum, served on a training committee to develop a curriculum to teach CCBYS protocol to new and existing agencies.
- *Juvenile Justice Prevention Policy Board:* Members include various youth agencies and representation from the DuPage County juvenile justice system. Its primary purpose is to provide networking and oversight of Title V funding.

Northeast DuPage Family and Youth Services (NEDFYS)

VII. Funding

NEDFYS receives monies from the participating police departments and their villages. The amount of each grant is calculated using a formula based upon population. This funding allows for an on-call worker, 24 hours per day, seven days per week to respond to social service-related calls at the police department. These calls range from suicide assessments to mental health crises to domestic incidents. The participating police departments can request an on-call counselor at any point. The funds also cover general operating costs and counseling for non-DYSC clients.

In FY10, NEDFYS' state funding came through three state grants: which were administered by the DuPage Youth Services Coalition (DYSC.)

- Comprehensive Community Based Youth Services (CCBYS) These funds were to be used to work with youth ages 11-17 that have run away from home or are otherwise determined to be at risk to enter the juvenile justice system. Each adolescent is assessed with the Youth Assessment Screening Instrument (YASI) to determine risk level. NEDFYS has an obligation to perform 96 hours of service to this population each month.
- Communities for Youth (CFY): These funds were to be used to work with youth ages 11-17 who have had some contact with the juvenile justice system, ranging from station adjustment to probation supervision. The CFY programs are designed to prevent youth from further penetrating the system. It is through CFY that "Step Up" is being funded.
- Unified Delinquency Intervention Services (UDIS): These funds were to be used to work with youth ages 11-17 who are on probation for at least two charges (or one very serious charge) and is intended to provide services which would prevent these youth from going to the Department of Corrections. This is the most intensive program and requires that NEDFYS work with clients up to ten hours per week.

As of July, 2011 the UDIS program was completely eliminated from the state budget. NEDFYS was forced to severely cut the level of services to youth who had been UDIS clients. In November, the CFY program was also eliminated, but funds from that program were "rolled into" the CCBYS program, allowing NEDFYS to continue working with youth who had been CFY clients.

In both 2010 and 2011, NEDFYS received Title V (federal) monies through a contract with DuPage County Juvenile Probation to provide "Step Up" a psycho-educational group therapy for juveniles arrested for Domestic Battery.

Northeast DuPage Family and Youth Services (NEDFYS)

As was the case in FY10, in FY11 the state was significantly behind in grant payments, putting NEDFYS in a precarious financial position at times. While NEDFYS has the ability to operate for several months while waiting for grant payments, the state was currently taking about six months to pay.

NEDFYS began FY12 by reducing all of its employees' hours. Rather than eliminating positions, the employees agreed to work fewer hours. One employee left to take a full-time position elsewhere. NEDFYS ends the 2011 calendar year in a stronger financial position than it has been in over the last two years.

For the first time since its inception, the Illinois Department of Human Services re-bid the CCBYS program. In December 2011, DYSC submitted a proposal on behalf of NEDFYS, Wheaton Youth Outreach and 360 Youth Services.

VIII. Significant Accomplishments

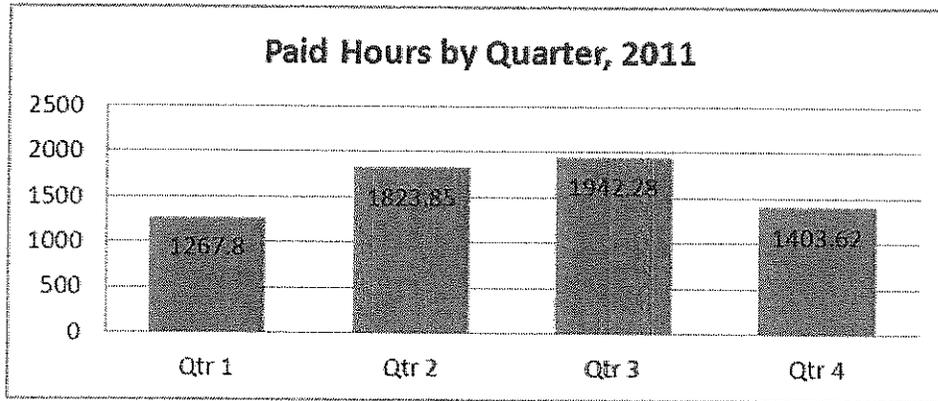
- **Child Welfare License:** As a condition of the re-bid process, NEDFYS was required to obtain a Child Welfare License (CWL). NEDFYS began the process of licensure in March of 2011 and was awarded a permit effective 12/9/2011. The permit will be in effect for six months, at which time a license will be issued.
- **Policy and Procedure manual:** NEDFYS staff developed a Policy and Procedure manual to fulfill one of the requirements of the CWL. NEDFYS also developed an Employee Handbook.
- **Step Up:** The Step Up Program began in 2010 and is the result of ongoing collaboration with the DuPage County Department of Probation and Court Services. The program is a group therapy program for youth who have been charged with domestic battery. The program also includes a parent component in which parents are required to participate in a parent group. "Step Up" is being evaluated by the University of Illinois to determine whether or not it reduces adolescent domestic battery rates.

Northeast DuPage Family and Youth Services (NEDFYS)

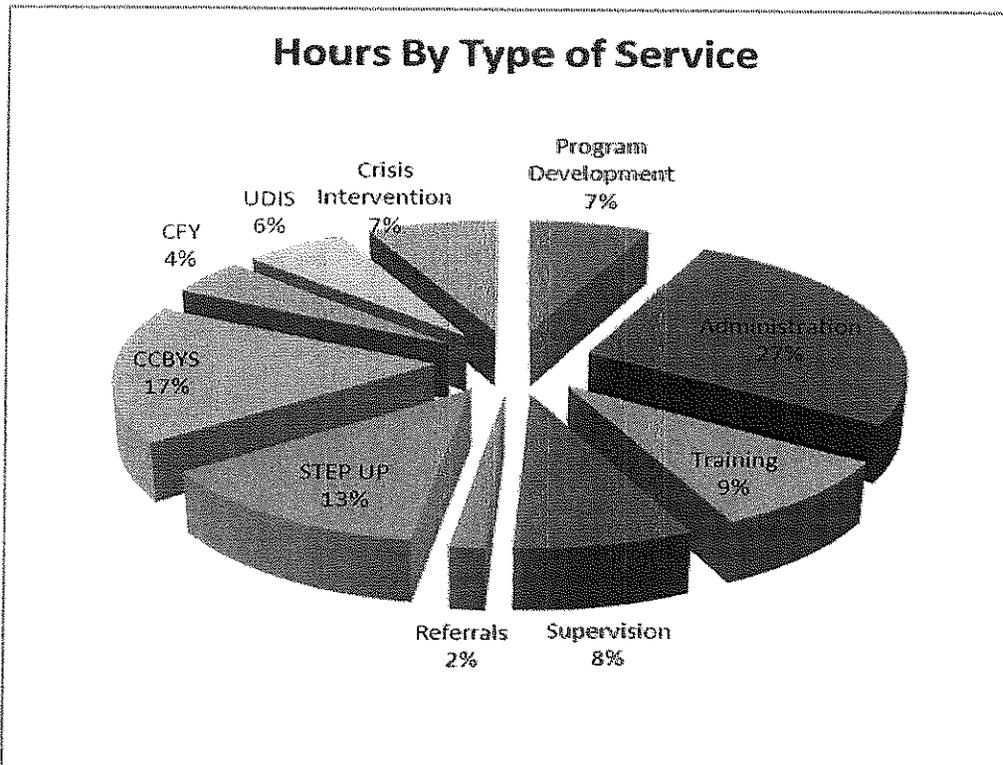
X. Community Utilization

- Agency Overall Statistics

In 2011, NEDFYS provided 6437 paid hours of service to the communities. Approximately 2000 additional hours of services were provided by the counseling interns for a total of 8437 hours of service.



The total cost of services during 2011 was \$226,595. Based on these statistics, an hour of social services costs \$26.86, well below the average cost of \$65 per hour.



Northeast DuPage Family and Youth Services (NEDFYS)

- Community Usage by Town

Number of Clients by Town

Town	Dysc Client	Non-Dysc Client	2011	2010
Addison	30	27 counseling clients 116 referral clients	177	70
Bensenville	15	17 counseling clients 8 referral clients	40	52
Itasca	12	6 counseling clients	18	14
Other	44	0	44	42
Total	101	174	275	178

Hours of Service by Town

Town	Hours (Direct and Indirect)	% of Hours
Addison	2616	31%
Bensenville	1940	23%
Itasca	1203	14%
Other	2678	32%
Totals:	8437	100%

Northeast DuPage Family and Youth Services (NEDFYS)

Financial Statistics

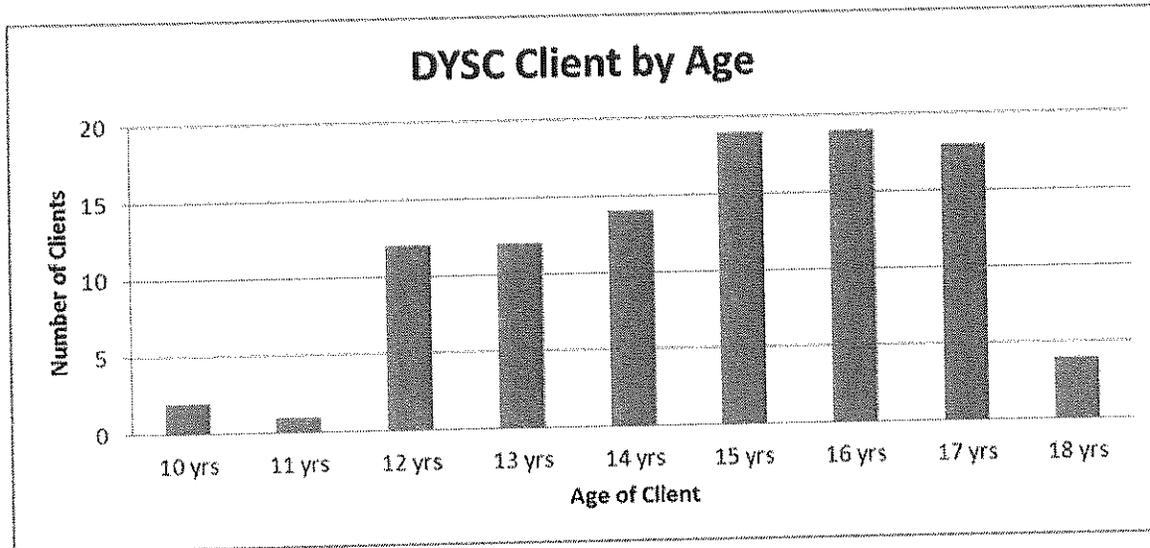
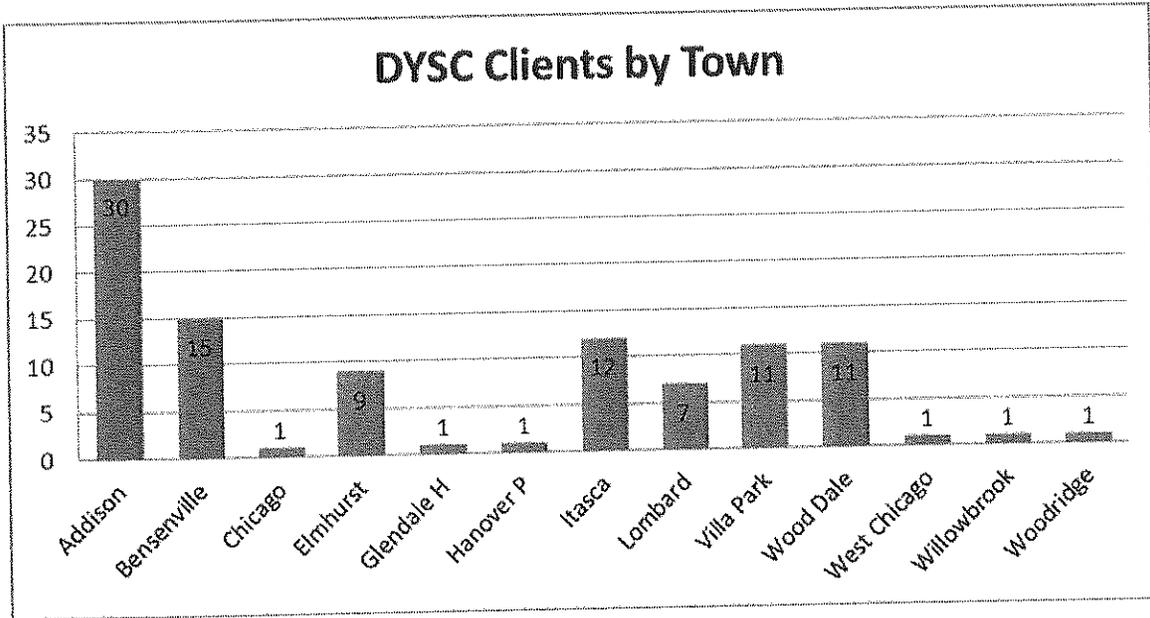
Town	Contribution	% of Total Local Grant	Population based on 2010 census	Cost per person
Addison (office space) Total adjusted	\$23,625 \$12,000 \$ 35625	58%	36942	\$0.964
Bensenville	\$18,625	30%	19900	\$0.935
Itasca	\$7,200	12%	8649	\$0.832
Total	\$61450	100%	65491	\$0.938

Budget Amount for FY 12 By Program

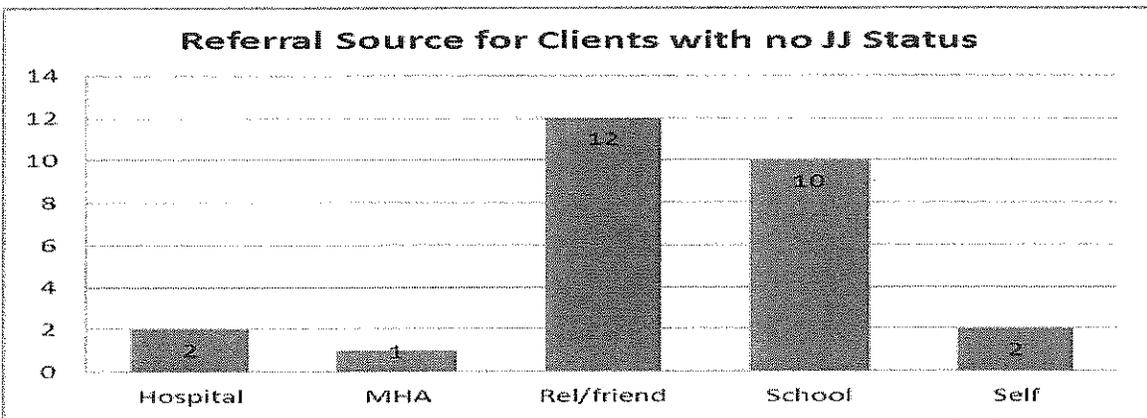
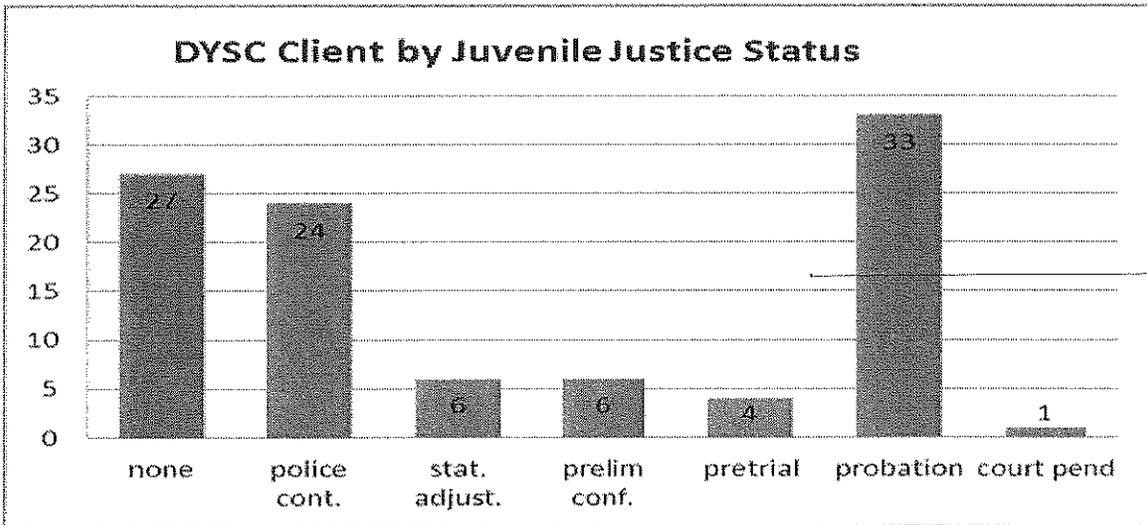
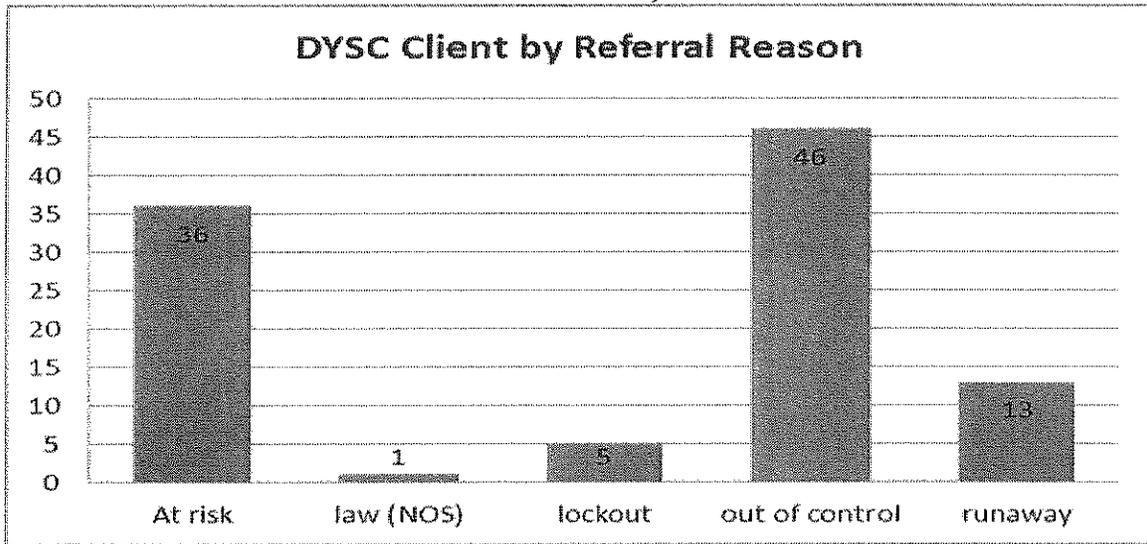
Funding Source	Monthly amount	Sub total	Monthly amount	Sub total	Total	% of Total
	Jan to Jun		Jul to Dec			
Addison	n/a	n/a	n/a	n/a	23625	11.94%
Bensenville	n/a	n/a	n/a	n/a	18625	9.41%
Itasca	n/a	n/a	n/a	n/a	7200	3.64%
CCBYS	6135	36810	5213	31278	68088	34.40%
UDIS	4948	29688	0	0	29688	15.00%
CFY	1192	7152	940	3760	10912	5.51%
Leadership	400	2400	208	832	3232	1.63%
Probation	n/a	17066	n/a	19500	36566	18.47%
Totals					197936	100.00%

Northeast DuPage Family and Youth Services (NEDFYS)

- DYSC client Demographics

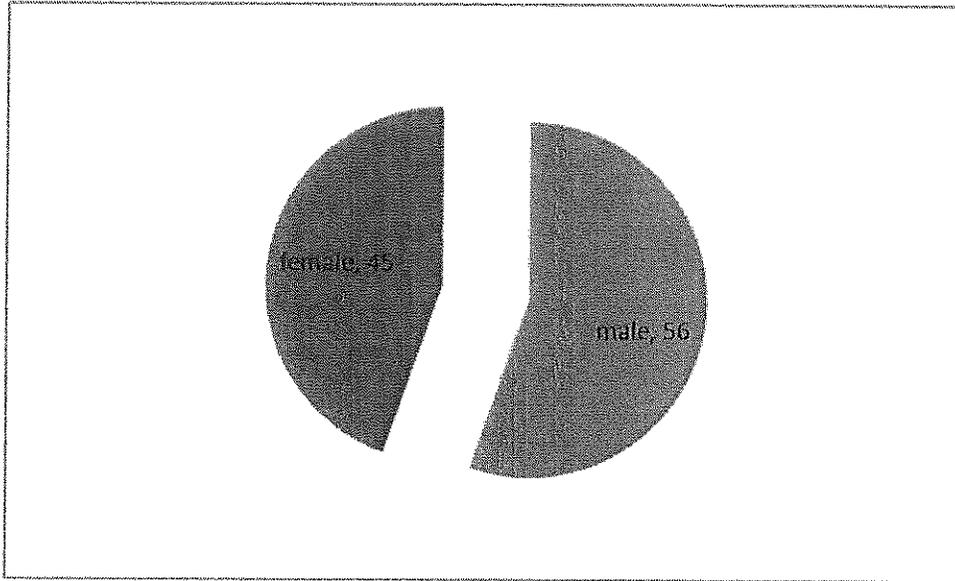


Northeast DuPage Family and Youth Services (NEDFYS)

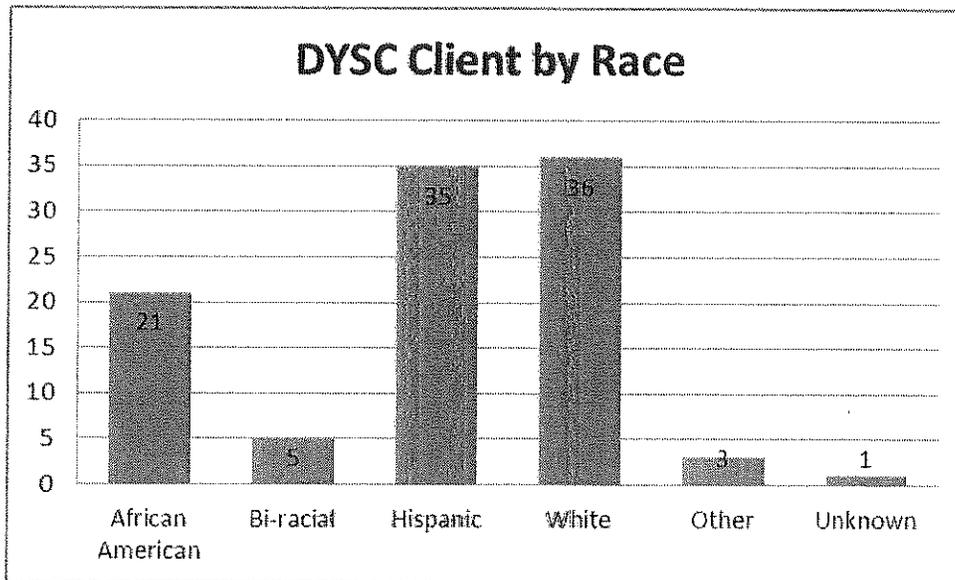


Northeast DuPage Family and Youth Services (NEDFYS)

DYSC Client by Gender



DYSC Client by Race



**Northeast DuPage Family and Youth Services
(NEDFYS)**

IX. Contact Information

Northeast DuPage Family and Youth Services
3 Friendship Plaza
Addison, IL 60101

Phone: 630 693 7934
Fax: 630 543 1069

Email: wnussbaum@addison-il.org

Northeast DuPage Family & Youth Services, Inc.

INVOICE

**3 Friendship Plaza
Addison, IL 60101**

INVOICE #13-01
DATE: MAY, 1 2012

TO:
Village of Bensenville
12 S Center St.
Bensenville, IL 60106

FOR:
Services from 5/1/120-04/30/13

DESCRIPTION	AMOUNT
Services from 5/1/120-04/30/13	\$18,625.00
	\$18,625.00

Make all checks payable to **Northeast DuPage Family & Youth Services, Inc.**

Thank you for your business!

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Resolution to award a contract for resident engineering services for the Jefferson Street Corridor Watermain Replacement Project – Phase I to Ardmore Associates, LLC in the amount of \$75,706

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: I&E (6-1) directed staff to negotiate with Ardmore Associates, LLC

DATE: 04/17/2012

BACKGROUND: The Jefferson Street Corridor Water Main Replacement Project is a three year, three Phase project aimed at upgrading one of the Village's most problematic areas of town as it relates to frequent water main breaks and repairs. Phase I will consist of Jefferson Street between Church Road and York Road.

At the April 17, 2012 I&E Committee, the committee gave direction to staff to negotiate a contract with Ardmore Associates, LLC. of Chicago, IL. Staff opened the sealed work effort and fee submittal from Ardmore. The work effort and fee submitted for the project totaled \$70,706. Staff reviewed the proposal and noticed that material testing was not included in the proposal. Staff asked Ardmore to resubmit with material testing included as identified in the original scope of work in the RFP.

KEY ISSUES: The proposed assignment scope includes on-site inspections, review of project layout, construction documentation, material testing and preparation of record drawings. The material testing required for the project will be performed by Material Solutions Laboratory as a sub-consultant, and includes all sub-grade, concrete and asphalt pavement assessments and observations.

Ardmore Associates modified work effort and fee totals \$75,706, of which, \$5,000 is included for material testing. This not-to-exceed fee equates to 7.9% of the Engineer's estimated cost for the project. Construction engineering costs typically fall in the 7-10% range.

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: The I&E Committee recommended (vote 6-1) that staff negotiate with Ardmore Associates for this contract. The dissenting vote indicated support of contracting with the staff recommendation of Thomas Engineering Group.

BUDGET IMPACT: Engineering for this project is included in the FY2012 budget

ACTION REQUIRED: Approve the Resolution to award a resident engineering services contract for the Jefferson Street Corridor Watermain Replacement Project - Phase I with Ardmore Associates, LLC in the amount of \$75,706.

RESOLUTION NO.

AUTHORIZING THE EXECUTION OF AN ENGINEERING SERVICES AGREEMENT WITH ARDMORE ASSOCIATES, LLC. FOR THE JEFFERSON STREET WATER MAIN REPLACEMENT PROJECT – PHASE I IN THE AMOUNT OF \$75,706

WHEREAS the Village of Bensenville has identified the Jefferson Street Corridor as an area in need of water distribution infrastructure improvements, and

WHEREAS the Village of Bensenville has made a significant commitment to upgrade our water distribution infrastructure, and

WHEREAS the Village requested proposals from four firms on our Resident Engineering Shortlist to perform the necessary construction management services; and

WHEREAS the Infrastructure and Environment (I&E) Committee directed staff to negotiate a contract with Ardmore Associates, LLC; and

WHEREAS the “Engineering Services Agreement,” which defines the scope of work necessary to complete this project, is attached to this Resolution.

NOW THEREFORE BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute the necessary documents to Ardmore Associates, LLC of Chicago, IL for an engineering services agreement for the Jefferson Street Corridor Water Main Replacement Project – Phase I in an amount of \$75,706.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, on this ___ day of _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____

TYPE: Resolution **SUBMITTED BY:** Joe Caracci **DATE:** 04/10/2012

DESCRIPTION: Recommendation to award a contract for resident engineering services for the Jefferson Street Corridor Watermain Replacement Project – Phase I to Thomas Engineering Group, LLC in the amount of \$83,900

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: I&E

DATE: 04/17/2012

BACKGROUND: The Jefferson Street Corridor Water Main Replacement Project is a three year, three Phase project aimed at upgrading one of the Village’s most problematic areas of town as it relates to frequent water main breaks and repairs. Phase I will consist of Jefferson Street between Church Road and York Road. Design engineering was performed by Trotter and Associates, Inc. The project was advertised for construction on March 16, 2012 with a bid opening on April 3, 2012.

Phase I will include the installation of nearly 4,000 linear feet of new 6”, 8” and 12” PVC water main, ten new fire hydrants, and 12 new valves. Six new 1 ½” copper water services will also be installed for residents with domestic water coming off Jefferson Street. The roadway will be patched with a 10’ wide pavement patch that will abut the existing north curb. The cost estimate provided by the design engineers is approximately \$975,000.

A Request for Proposal (RFP) was issued to four firms on our resident engineering short list for the Jefferson Street Corridor Watermain Replacement Project – Phase I.

KEY ISSUES: Four firms were asked to submit an RFP for resident engineering services during construction. The evaluation team consisted of five members of staff and an outside individual. Based on the evaluations, Thomas Engineering Group, LLC (TEG) was considered the Most Qualified Firm (MQF). Thomas Engineering Group brings forth a very experienced project team that has performed water main installation projects in the past.

The proposed assignment scope includes on-site inspections, review of project layout, construction documentation, material testing and preparation of record drawings. The material testing required for the project will be performed by State Testing as a sub-consultant, and includes all sub-grade, concrete and asphalt pavement assessments and observations.

Thomas Engineering Group proposed work effort and fee totals \$83,900, of which, about \$4,000 is included for material testing. This not-to-exceed fee equates to 8.6% of the Engineer’s estimated cost for the project. Construction engineering costs typically fall in the 7-10% range.

ALTERNATIVES: Village Board discretion

RECOMMENDATION: Staff recommends approval of the service agreement

BUDGET IMPACT: Engineering for this project is included in the FY2012 budget

ACTION REQUIRED: Village Board approval to award a resident engineering services contract for the Jefferson Street Corridor Watermain Replacement Project - Phase I with Thomas Engineering Group in the amount of \$83,900.



Village of Bensenville Department of Public Works

717 E. Jefferson Street
Bensenville, IL 60106
Phone (630) 350-3435 Fax (630) 594-1148

Memorandum 2012-06

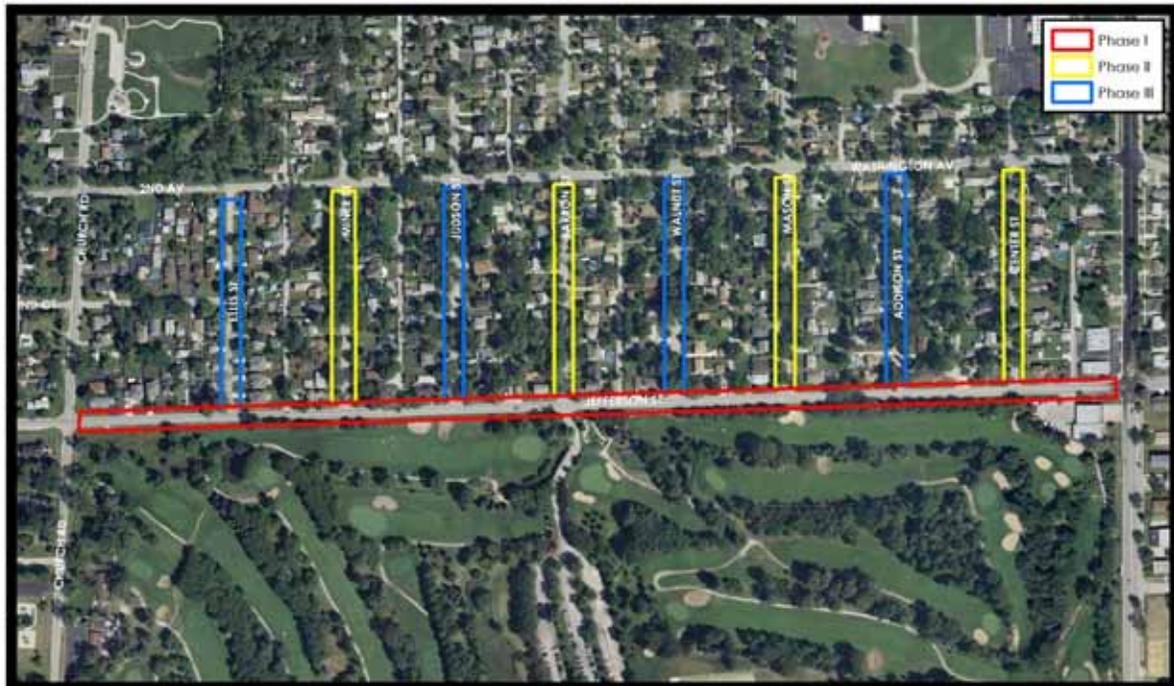
Date: April 10, 2012
To: Michael Cassady, Village Manger
From: Joe Caracci, Director of Public Works
Subject: Resident Engineering Recommendation for Jefferson Street Water Main – Phase I

Project Background

The Jefferson Street Corridor Water Main Replacement Project is a three year, three Phase project aimed at upgrading one of the Village's most problematic areas of town as it relates to frequent water main breaks and repairs. The project was broken down into three phases in order to maintain a consistent budget, provide reasonable access through the corridor during construction, and keep the projects to a reasonable schedule.



Village of Bensenville Jefferson St. Water Main Project Phases



Village of Bensenville

As depicted in the project map above, Phase I will consist of Jefferson Street between Church Road and York Road (in 2012), followed by alternating north/south streets between Jefferson Street and Washington Avenue in 2013 and 2014. Design engineering was performed for all three phases by Trotter and Associates, Inc. The project was advertised for construction on March 16, 2012 with a bid opening on April 3, 2012.

Phase I will include the installation of nearly 4,000 linear feet of new 6", 8" and 12" PVC water main, ten new fire hydrants, and 12 new valves. Six new 1 ½" copper water services will also be installed for residents with domestic water coming off Jefferson Street. The roadway will be patched with a 10' wide pavement patch that will abut the existing north curb. Future resurfacing utilizing DMMC LAPP funds is anticipated for the entirety of Jefferson Street in scheduled for 2015.

The cost estimate provided by the design engineers was approximately \$975,000. The actual bid price for the project, as submitted by Stark & Son Trenching, was 849,214.

RESIDENT ENGINEERING RECOMMENDATION

As part of our Qualification Based System (QBS) process for Resident Engineering Services, we requested proposals for the Jefferson Street Corridor Water Main Replacement Project – Phase I. Four firms were asked to submit proposals. A six person evaluation team was established utilizing Public Works staff, Administrative staff, and an outside evaluator. The proposals were evaluated and rated based on Project Understanding (25%), Project Scope (25%) and Project Team (50%).

Based upon the submittals and the evaluation process, Thomas Engineering Group, LLC (TEG) was selected as the Most Qualified Firm (MQF) to work on this project. TEG provided a very detailed and complete proposal that offered many cost saving recommendations for the project, included a well presented understanding of the project and its challenges, and proposed a project team with experience in the installation of water main on residential corridors. Results of the evaluation are tabulated below:

Firm Name	Weighted Total	Weighted Average
THOMAS ENGINEERING GROUP, LLC (TEG)	4800	800.0
BAXTER & WOODMAN, INC.	4600	766.7
BOLLINGER, LACH & ASSOCIATES (BLA)	4525	754.2
ARDMORE ASSOCIATES, LLC	4275	712.5

TEG was asked to provide work effort and fee associated with the Project. The anticipated construction schedule typically dictates the effort required. Based on the preliminary schedule, we anticipate a project schedule beginning in May 2012 and ending in August 2012.

The proposed assignment scope includes on-site inspections, review of project layout, construction documentation, material testing and preparation of record drawings. The material testing required for the project will be performed by State Testing, Inc. as a sub-consultant, and includes all sub-grade, concrete and asphalt pavement assessments and observations.

TEG's proposed work effort includes 773 personnel hours plus direct costs for a total fee of \$83,980, of which, about \$4,000 is included for material testing. This not-to-exceed fee equates to 8.6% of the

Village of Bensenville

Engineer's estimated cost for the project and 9.8% of the actual bid cost. Construction engineering costs typically fall in the 7-10% range.

I have communicated with many municipalities and agencies that have utilized TEG in the past and all had exceptional comments to say about the firm and their staff. TEG recently received an overall "Excellent" evaluation from IDOT for work completed for the agency. This designation is very difficult for firms to attain.

It is staff's recommendation to move forward utilizing TEG for the Jefferson Street Corridor Water Main Replacement Project – Phase I for Resident Engineering Services on the project.

Enc. Excerpts from Engineering Agreement



VILLAGE OF BENSENVILLE

Contract Document Number
PW-2012-03

Jefferson Street Corridor Water Main Replacement
Phase I – Resident Engineering

Conformed Agreement

Consultant

Ardmore Associates, LLC
33 North Dearborn Street, Suite 1720
Chicago, IL 60602
312-795-1400

Village Board Approval on

**VILLAGE OF BENSENVILLE
ENGINEERING SERVICES AGREEMENT**

CONTRACT DOCUMENT NUMBER PW-2012-03

This agreement is made this _____ day of _____, 20__, between and shall be binding upon the VILLAGE of Bensenville, an Illinois municipal Corporation hereinafter referred to as the "VILLAGE" and _____ hereinafter referred to as the "ENGINEER" and its successors.

Witnessed, that in consideration of the mutual promises of the parties delineated in the contract documents, the ENGINEER agrees to perform the services and the VILLAGE agrees to pay for the following services as set forth in the contract documents:

The ENGINEER will perform or be responsible for the performance of the services listed in the "General Scope of Services" section in the Request for Qualifications for Resident Engineering Short-List in connection with this project. The ENGINEER shall furnish or cause to be furnished an appropriate number of qualified engineers, construction observers and technical personnel to perform the required services.

The ENGINEER should amplify, clarify or expand on the scope of services as appropriate and necessary for the proper performance and completion of the project.

1. This contract shall embrace and include all the applicable contract documents listed below as if attached hereto or repeated herein:
 - a. (Jefferson Street Corridor Water Main Replacement Phase I – Resident Engineering) Request for Proposal consisting of the following:
 - i) Cover Sheet
 - ii) Table of Contents
 - iii) General Provisions
 - iv) Special Provisions
 - b. ENGINEER'S Proposal Dated March 15, 2012
 - c. ENGINEER'S Work Effort and Fee submittal Dated March 15, 2012
 - d. Minutes of Scope & Fee Negotiation Meeting and associated revised Scope of Work, Work Effort and Fee Dated April 19, 2012
 - e. Required Certificates and Signatures and Certificate of Insurance

2. The VILLAGE agrees to pay, and the ENGINEER agrees to accept as full payment for the services which are the subject matter of this contract in accordance with the General Provisions.
3. This Contract represents the entire agreement between the parties and may not be modified without the written approval of both parties.

IN WITNESS WHEREOF, the Village of Bensenville, Illinois by Frank Soto, Village President, and the ENGINEER have hereunto set their hands this _____ day of _____ 2012.

If an individual or partnership, all individual names of each partner shall be signed or if a corporation, an officer duly authorized shall sign here:

Print Company Name

Accepted this _____ day of _____, 2012.

Individual or Partnership _____ Corporation _____

By Position/Title

By Position/Title

THE VILLAGE OF BENSENVILLE, ILLINOIS

Accepted this _____ day of _____, 2012.

Frank Soto, Village President

Attest: _____
Corey Williamsen, Village Clerk

**VILLAGE OF BENSENVILLE
ENGINEER'S CERTIFICATION**

_____, having been first duly sworn depose and states as follows:
(Officer or Owner of Company)

_____, having submitted a proposal for:
(Name of Company)

(Jefferson Street Corridor Water Main Replacement Phase I – Resident Engineering) to the Village of Bensenville, hereby certifies that said ENGINEER:

1. has a written sexual harassment policy in place in full compliance with 775 ILCS 5/2-105(A) (4).
2. is not delinquent in the payment of any tax administered by the Illinois Department of Revenue, or if it is:
 - a. it is contesting its liability for the tax or the amount of tax in accordance with procedures established by the approve Revenue Act; or
 - b. it has entered into an agreement with the Department of Revenue for payment of all taxes due and is currently in compliance with that agreement.
3. is in full compliance with the Federal Highway Administration Rules on Controlled Substances and Alcohol Use and Testing, 49 CFR Parts 40 and 382 and that

(Name of employee/driver or "all employee drivers")

is/are currently participating in a drug and alcohol testing program pursuant to the aforementioned rules.

By: _____
Officer or Owner of Company named above

Subscribed and sworn to
before me this _____
day of _____, 20__.

Notary Public

LOCAL GOVERNMENT PROMPT PAYMENT ACT (COPY)

AN ACT to create the "Local Government Prompt Payment Act", and to amend certain Acts named therein. P.A. 84-731, approved Sept., 21, 1986, eff. July 1, 1987.

5601. Short title

1. This Act shall be known and may be cited as the "Local Government Prompt Payment Act".

5602. Application

2. This Act shall apply to every county, township, municipality, municipal corporation, school district, school board, forest preserve district, park district, fire protection district, sanitary district and all other government units. Its shall not apply to the State or any office, officer, department, division bureau, board, commission, university, or similar agency of the State, except as provided in Section 7.1

Amended by P.A. 85-1159, 2-2, eff. Aug. 4, 1988.

Paragraph 5607 of this chapter.

5603. Approval of bills

3. The appropriate local government official or agency receiving goods or services must approve or disapprove a bill from a vendor for goods or services furnished the local governmental agency within 30 days after the receipt of such bill or within 30 days after the date on which the goods or services were received, whichever is later. When safety or quality assurance testing of goods by the local governmental agency is necessary before the approval or disapproval of a bill and such testing cannot be completed within 30 days after receipt of the goods approved or disapproved of the bill must be made upon completion of the testing or within 60 days after receipt of the goods, whichever occurs first. Written notice shall be mailed to the vendor immediately if a bill is disapproved.

5604. Payment of bills - Penalty

4. Any bill approved for payment pursuant to Section 3.1 shall be paid within 30 days after the date of approval. If payment is not made within such 30 day period, an interest penalty of 1% of any amount approved and unpaid shall be added for each month or fraction thereof after the expiration of such 30 day period, until final payment is made.

Paragraph 5603 of this chapter.

5605. Failure to approve bills - Penalty for late payment.

5. If the local government official or agency whose approval is required for any bill fails to approve or disapprove that bill within the period provided for approval by Section 3.1 the penalty for late payment of that bill shall be computed from the date 60 days after the receipt of that bill or the date 60 days after the goods or services are received, whichever is later.

Paragraph 5603 of this chapter.

LOCAL GOVERNMENT PROMPT PAYMENT ACT (CONTINUED)

5606. Time periods

6. The time periods specified in Section 3, 4 and 5.1 as they pertain to particular goods or services, are superseded by any greater time periods as agreed to by the local government agency and the particular vendor.

Added by P.A. 85-1159, 2.2, eff. Aug. 4, 1988.

Paragraph 5603, 5604 and 5605 of this chapter.

5607. Funds appropriated or controlled by state - Certification

7. If funds from which the local governmental official or agency is to pay for goods or services are funds appropriated or controlled by the State, then the local governmental official or agency may certify to the State Treasurer, Comptroller and State agency responsible for administrating such funds that a specified amount is anticipated to be necessary within 45 days after certification to pay for specified goods or services and that such amount is not currently available to the local governmental official or agency. The State Treasurer, Comptroller and State agency shall than expedite distribution of funds to the local governmental unit to make such payments. The certification shall be mailed on the date of certification by certified U.S. mail, return receipt requested. Any interest penalty incurred by the local governmental unit under Section 3 or 4.1 because of the failure of funds to be distributed from the State to the local governmental unit within 45 day period shall be reimbursed by the State to the local governmental unit as an amount in addition to the funds to be otherwise distributed from the State.

Added by P.A. 85-1159 2-2, eff. Aug. 4, 1988.

Paragraph 5603 or 5604 of this chapter.



VILLAGE OF BENSENVILLE

Contract Document Number
PW-2012-03

Jefferson Street Corridor Water Main Replacement
Phase I – Resident Engineering

Proposals Due:

3:00 P.M., March 16, 2012

Public Works Building
717 E. Jefferson Street, Bensenville

March 2, 2012

Obtain information from and submit proposals to:

Joseph M. Caracci, P.E.
Director of Public Works
Village of Bensenville
717 E. Jefferson Street
Bensenville, Illinois 60106
(630) 350-3435

Note: This cover sheet is an integral part of the contract documents and is, as are all of the following documents, part of the contract executed between the Village of Bensenville and any successful firm.

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March 2, 2012

Re: Short List Submittal Request

Dear Consultant:

The Village of Bensenville Public Works Department will accept sealed proposals until 3:00 P.M., March 16, 2012 for the JEFFERSON STREET CORRIDOR WATER MAIN REPLACEMENT PHASE I – RESIDENT ENGINEERING.

Please refer to your submittal in response to our Request for Qualifications of January 28, 2011, as it contains all the general and special provisions for professional services. Take note of the necessary signatures, various submission requirements and proposal criteria for this submittal. Please submit one original and four copies of your proposal.

In an attempt to expedite the selection process, we ask that a separate sealed envelope be submitted as part of this package that includes work effort and fee anticipated for the project based on your submitted understanding and scope for the project. This envelope will be returned (unopened) in the event your firm is not selected as the Most Qualified Firm (MQF).

This request is being sent to selected firms short-listed for Resident Engineering. You have the option of submitting. Choosing to decline work will not be viewed nor interpreted negatively. Firms so declining shall remain eligible for future short-list project work.

The Village of Bensenville reserves the right to reject any or all proposals, to waive any and all technicalities or to accept the proposal deemed most advantageous to the Village of Bensenville.

We welcome your submittal.

Sincerely,

Village of Bensenville

Joseph M. Caracci

Joseph M. Caracci, P.E.
Director of Public Works

**SPECIAL PROVISIONS
AND
REQUEST FOR PROPOSAL
FOR
JEFFERSON STREET CORRIDOR WATER MAIN
REPLACEMENT PHASE I**

INTRODUCTION

The Village of Bensenville is seeking a professional firm to perform Resident Engineering Services, including but not limited to, construction lay-out, management, observation, inspection and construction schedule monitoring, to insure timely completion of, and quality in the constructed product, to measure in place quantities, to keep accurate quantity books and to prepare progress payouts, change orders and record drawings. The desired services are inclusive of providing all services necessary to document construction of the project. This project will require careful monitoring of construction progress.

Phase I of the Jefferson Street Corridor Project will consist of the replacement of approximately 4,000 linear feet of six and eight inch ductile iron water main with twelve inch (12”) PVC water main. Other key components in the project include water service line replacement (1 ½” copper), pavement patching, limited curb and gutter replacement, sanitary sewer and storm sewer adjustments, and limited landscape restoration.

Project design was performed by Trotter and Associates, Inc. of St. Charles. The project is planned to be advertised for construction in March with a bid opening date of April 3, 2012. The engineers estimate for construction cost is currently \$865,500.

This proposal is for PHASE I (Jefferson Street – York to Church) only.

BACKGROUND

The Jefferson Street Corridor is defined as the area bounded by Jefferson Street, Church Road, Memorial Street, and York Road. The complete corridor project is split into three phases, each planned for separate construction seasons.

- Phase I: Jefferson Street (York Road to Church Road)

- Phase II: Center Street (Jefferson Street to Washington Street)
 Mason Street (Jefferson Street to Washington Street)
 Barron Street (Jefferson Street to Washington Street)
 Miner Street (Jefferson Street to Washington Street)

- Phase III: Judson Street (Jefferson Street to Washington Street)
 Walnut Street (Jefferson Street to Washington Street)
 Addison Street (Jefferson Street to Washington Street)
 Ellis Street (Jefferson Street to Washington Street)

The Jefferson Street Corridor is serviced by six and eight inch ductile iron watermain varying in

age from 40 to 70 years old. The corridor is one of the worst areas in the Village with respect to chronic watermain breaks. The Village is making an investment to upgrade and improve service and reliability of our entire water distribution system. This project will be financed through local funds established as part of our Capital Utility Fund.

CONSTRUCTION CONTRACT DOCUMENTS

Plans and Specifications will be made available for download at the Village's official website (www.bensenville.il.us) by following the links to "Departments" – "Public Works" – "Professional Services". ENGINEERS may also request an electronic copy from the Village or arrange for an upload to their FTP site (if available).

GENERAL SCOPE OF SERVICES

The ENGINEER will perform or be responsible for the performance of the services listed in the "General Scope of Services" section in the Request for Qualifications for Resident Engineering Short-List in connection with this project. The ENGINEER shall furnish or cause to be furnished an appropriate number of qualified engineers, construction observers and technical personnel to perform the required services.

The ENGINEER should amplify, clarify or expand on the scope of services as appropriate and necessary for the proper performance and completion of the project.

PROVISIONS BY BENSENVILLE

The VILLAGE will provide the following information and services to the ENGINEER:

1. Design reports, plans, specifications, geotechnical investigations (if any), and bid tabulations.
2. Utility maps for water, sewer and street lighting.
3. Standard VILLAGE forms in paper and electronic formats.
4. Autocad drawing file(s) for producing record drawings.

PERIOD OF PERFORMANCE

The duration of the work shall coincide with the Contractor's schedule. The majority of observation work should be completed by Fall 2012. Project close-out and completion of all required documentation in accordance with Village is included and the work effort should reflect the appropriate time considerations to complete the documentation in a timely manner.

The ENGINEER shall provide sufficient staff to properly perform all of the required services in a timely manner, so as to not delay completion of the project.

SELECTION AND PROJECT SCHEDULE

The selection process will entail multiple steps:

1. Issuance of the RFP by the VILLAGE.
2. Submittal of written proposals from the ENGINEER's. The submittal shall include the Engineer's Project Understanding, Scope of Work, Project Team and other pertinent information to enable the VILLAGE to determine the Most Qualified Firm (MQF) for

this project. The ENGINEER shall provide a detailed and thorough analysis of the project and the scope of work to clearly demonstrate his understanding and insight into the project.

3. The VILLAGE’s selection committee will review the proposals received and rank the firms in order to determine the MQF for this project.
4. The selection committee will then open the sealed work effort and fee envelope (for the MFQ only) and review the work effort and fee proposal in conjunction with the Engineer’s Project Understanding and Scope of Work, and will meet with the MQF to negotiate the scope of work, the work effort and the fee. If the VILLAGE and the ENGINEER come to agreement over the scope of work, the work effort and the fee, then the VILLAGE will prepare an engineering agreement between the VILLAGE and the ENGINEER for execution by the ENGINEER and VILLAGE. If the VILLAGE and the ENGINEER cannot come to agreement over the scope of work, the work effort and the fee, then the VILLAGE will proceed to negotiate with the second ranked firm.

Selection Schedule

Request for Proposal Issued	03/02/2012
Proposals Due	03/16/2012
Selection Committee Evaluation	03/19/2012-03/23/2012
Recommendation to I&E Committee	04/17/2012
Recommendation to Board	04/24/2012

Project (Construction) Schedule

Project Bidding Opening	04/03/2012
Recommendation to I&E Committee	04/17/2012
Recommendation to Board	04/24/2012
Preconstruction Meeting	05/2012
Notice to Proceed	05/2012
Substantial Completion	11/2012
Project Closeout & Record Drawings	Not later than 12/31/2012

EVALUATION OF PROPOSALS

The ENGINEER shall submit a written proposal which meets the requirements outlined herein. All proposals that meet these requirements shall be evaluated based upon a scale of 1 to 10 in the following categories.

Determination of the Most Qualified Firm (MQF):

A) Project Understanding

Criteria: Is a clear understanding of the project stated and demonstrated throughout? Is the scope detailed and comprehensive? Is the scope consistent with the teaming and staffing levels? Are innovative techniques presented? Is the proposed schedule included? Has the ENGINEER included a detailed analysis of the project, its requirements and areas of concern?

B) Scope of Work

Criteria: Is the scope detailed and comprehensive? Is the scope consistent with the teaming and staffing levels? Are innovative techniques presented?

C) Project Team

Criteria: Is the project team appropriate for the type and size of the project? Is the resident engineer qualified to perform and manage all phases of the project? Has the resident engineer demonstrated ability in managing similar projects (scope and size)? Does the support staff have extensive experience with related work? Is there an appropriate mix of professional and technical staff? Are all required disciplines identified for this scope of work? If sub-consultants are proposed, have they worked with the consultant before? Have all team members had similar experience regarding project scope and magnitude? Provide a chart indicating the lines of responsibility and communication.

Criteria	Weight
Project Understanding	25
Scope of Work	25
Project Team	50
Total Maximum Points	1,000

PROPOSAL FORMAT

The name of the firm and the location of the office which will have responsibility for this project must be indicated along with the name, address and phone number of a contact person responsible for and knowledgeable of this proposal. Please also include identification of your proposed project team that will be assigned to this project. **Inclusion of the latest resumes of the project team identifying experience of team members on similar projects (scope and size) is requested.**

Proposals shall be organized in the following manner.

- Introduction
- Project Understanding
- Scope of Work
- Proposed Schedule
- Project Team and Organization Chart
- Resumes of Proposed Project Team
- Project Proposal Form

Submit one original and four copies of your proposal. The Village would also appreciate one electronic version of you proposal on CD/DVD/ZIP DRIVE.

In an attempt to expedite the selection process, we ask that a separate sealed envelope be submitted as part of this package that includes work effort and fee anticipated for the project based on your submitted understanding and scope for the project. This envelope will be returned (unopened) in the event your firm is not selected as the Most Qualified Firm (MQF).

Provide an hourly break-down for the project elements identified in your Project Understanding and Scope of Work. Your multiplier for this project must be indicated. Include a detailed

listing of items which are not included in the multiplier which would be billed as reimbursable expenses. **The actual fee shall be negotiated based upon concurrence of the project scope and work effort.**

VILLAGE OF BENSENVILLE SHORT-LIST PROJECT PROPOSAL FORM

We hereby agree to furnish to the VILLAGE, services as outlined in the accompanying proposal in accordance with provisions, instructions, and specifications of the VILLAGE. This form must be signed by an authorized agent of the ENGINEER. If the ENGINEER is a corporation, the corporate seal must be affixed.

The successful ENGINEER will be required to agree to sign the VILLAGE contract and appendices (sexual harassment policy, tax liability, and CDL testing). They are provided for the ENGINEER'S information in Appendices 1 and 2 of the January 28, 2011 Request for Qualifications.

The proposal shall be binding for ninety (90) days following the proposal due date. My signature certifies that the Proposal as submitted complies with all terms and conditions as set forth in the Notice of Request for Proposals for JEFFERSON STREET CORRIDOR WATER MAIN REPLACEMENT PROJECT PHASE I – RESIDENT ENGINEERING.

I/We certify that I/We am/are authorized to sign as an agent(s) of the firm:

PLACE CORPORATE SEAL HERE

By.....: _____
Print Name.....: _____
Position / Title.....: _____
Company Name.....: _____
Address Line 1.....: _____
Address Line 2.....: _____
Telephone.....: _____



Jefferson Street Corridor Water Main Replacement Phase I Resident Engineering

Submitted to:

Mr. Joseph M. Caracci, PE
Director of Public Works
Village of Bensenville
717 E. Jefferson Street
Bensenville, Illinois 60106

ARDMORE ASSOCIATES^{LLC}

MBE | WBE | DBE

INFRASTRUCTURE &
TRANSPORTATION
ENGINEERING

33 North Dearborn Street

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Chicago, IL 60602

Ph (312)795-1400

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BUILDING PATHS TO SUCCESS



INFRASTRUCTURE &
TRANSPORTATION
ENGINEERING

33 N. DEARBORN | SUITE 1720 | CHICAGO, IL 60602-3109
TEL (312) 795-1400 FAX (312) 795-1228

March 15, 2012

Mr. Joseph M. Caracci, P.E.
Director of Public Works
Village of Bensenville
717 E. Jefferson Street
Bensenville Illinois, 60106

Introduction:

Ardmore Associates, LLC. Is pleased to submit our proposal for the Resident Engineering Services for the Jefferson Street Corridor Water Main Replacement (Phase I) Project. We are excited to be part of this project as we have an experienced Resident Engineer on staff that is available and who has extensive experience with water main installations, specifically working within residential neighborhoods similar to the Jefferson Street location. Mr. Christopher Widlak, PE, has worked on numerous water main replacement projects in the capacity of Resident Engineer, in various neighborhoods throughout the City of Chicago, and has successfully delivered these projects for the City. He coordinated the work for these water main installations and understands how to coordinate with businesses, residents as well as managing the contractor and coordinating with the many utilities that are present on water main installation projects. He also understands the documentation requirements for various agencies, and will ensure that the project is built in accordance with the plans and specifications, while delivering an auditable and complete set of documents at the end of the project. Chris Widlak is a Resident Engineer that you can trust to get issues resolved. He understands water main installation projects, and the importance of good communication with clients, residents, businesses and the contractor.

The management team of Paul Dadian and Weston Parker will be available if needed to provide support to the project team and RE. Since both of these individuals are currently working in the area, they are available for the coordination efforts, allowing them to schedule time if required, without including them as full time members of the team. We anticipate some limited time for Paul Dadian (8 hours) at the beginning of the project to conduct joint utility review meetings, meet with residents to provide construction updates, and help set up the initial logistic coordination meetings.

Chris Widlak will also function as the documentation engineer for this project, and will handle the field inspection and coordination for the project. We do not anticipate this project requiring additional inspectors, however Ardmore Associates has an experienced inspection and design staff that is available as a resource that Chris can utilize to support his efforts. We have a staff of over 80 full time employees and many of our engineers have completed or are currently working on water main

replacement projects of similar size and scope. Again, Chris will be the Resident Engineer and single point of contact, but will have our resources and combined experience available when needed.

Ardmore Associates also has fully equipped in-house survey crews that will be available as needed to support the project schedule. We can control our survey resources, so will not need to have a subcontractor for these services. The survey crews will provide construction layout and verification, and our office staff will provide record drawings at the end of the project.

We appreciate the opportunity to submit our proposal for this project, and are confident that we can provide you the highest level of service, coordination and planning to help make this a success. Enclosed please find our project understanding and scope of work, which further details our understanding of the project and our approach. We have also included the sealed proposal in which we have detailed the level of effort anticipated for the various team members and associated costs. We have assumed a level of effort for planning purposes, but would work with your team to finalize the actual hours and fee.

Thank you for including us on this RFP, and we look forward to hearing from you regarding this project.

Sincerely,



Cheryl T Thomas
President

Project Understanding:

Ardmore Associates has reviewed the drawings and specifications and we have toured the project site and are excited about the opportunity to work on this project. It is our understanding that our role will be to provide Resident Engineering services, construction layout, and construction inspection for the project, which will include coordination with the residents (north side of Jefferson) and the adjacent White Pine Golf Course (south side of Jefferson) - that may be affected by the adjacent construction.

The project will replace some of the older ductile iron water main pipes along Jefferson Avenue from York Road to Church Street. The existing 8 inch water main will be replaced with a new 12 inch PVC main, complete with service connections to existing residence valve boxes, new fire hydrants, and stub outs for future phases on the adjacent streets. The existing 8 inch main shall be abandoned in place once the new main is installed and operational. After completion of the water main installation, testing and acceptance, the sections of Jefferson Avenue disturbed by construction will be repaired.

In order to complete this work, the Contractor will need to saw cut and remove existing pavement along the westbound lane of Jefferson Avenue in order to excavate and install the new main. The work will progress from one end of the project (likely starting at Church Street) and working in a linear fashion to the other end. The Contractor will need to utilize trench boxes and traffic control to limit the restriction to traffic on Jefferson Avenue. It appears that there is enough room to install the main and maintain two-way traffic on Jefferson Avenue. There may be temporary road closures on Jefferson as well as one-way traffic (with flaggers) required during some operations (i.e loading out soils, during material delivery and unloading, at deeper excavations and utility crossings where casing is required). There are numerous existing utility crossings identified along the length of the project and these utilities will need to be protected during the installation of the new main. These locations also require casing for the new water main and will require deeper trench boxes. Close coordination and planning will be required for each location. These are typically located at the intersections of the adjacent streets (picking up lateral storm or sanitary connections) and therefore will impact traffic on Jefferson as well as the adjacent side street. Once the main is complete and operational, the Contractor will complete the installation of the service taps and new hydrants. Restoration, curb and gutter repairs and paving will follow.

The construction is in a residential neighborhood, with White Pine Golf Course along the entire south side of the project limits. The potential impacts to the residents will include lane reductions on Jefferson Avenue, construction equipment in the right of way, potential lane closures and the general inconvenience associated with road construction. The access to White Pine Golf Course will not be affected by



construction. As the Village's representative on this project, it will be our job to minimize the impacts to the residents (and golfers), and when impacts are unavoidable, to educate and inform residents so they are not surprised when and as construction progresses.

We have reviewed the site and there are limited areas available for material storage and staging. Like many urban residential projects, the Contractor will need to minimize the amount of on-site material, and maintain staging in front of and behind the excavated areas on Jefferson Avenue. Ardmore Associates would propose holding a logistics planning and coordination meeting soon after award (after the initial pre-construction conference with the Village and the Contractor). Currently the plans do not include fully defined traffic control and staging areas, so these items will need to be discussed and agreed to in the early stages of the project. It will be important to establish the rules and restrictions with the Contractor at the beginning of the project to limit the potential for misunderstandings during construction. We will also need to coordinate the work of the contractor with the Village, especially with regards to traffic patterns, reductions in traffic (one-way traffic), water main shutoffs and tie-in, chlorination, testing and acceptance. Traffic restrictions will need to be closely coordinated with the Fire Department and Village Police as this is a main fire route (fire house is located at Jefferson and York). Both departments will need to understand our schedule and logistics so they are aware of potential issues before they arise.

We also noted during the tour of the neighborhood that the residents have put a lot of effort into the landscaping and care of their property, and it will be critically important to restore the site and not leave construction debris laying around. Trees will require protection and root pruning at some



locations, and those efforts can make a big difference to residents. Root pruning is one of those issues that some Contractors overlook if not reminded prior to installation of the new residential connections. It will also be important to ensure that all excavations are protected and backfilled at the end of the shift to eliminate safety hazards for the residents.

It is our understanding that this project will be completed in one construction season over the summer (90 days for construction, 120 days for final completion), and it will be our goal to deliver this project ahead of

schedule and within budget. We have developed a basic outline of the schedule based on the Contract Plans. Refer to the proposed schedule attached to this proposal. We will need to meet with the contractor soon after award and get his critical submittals in and approved (PVC pipe, valves, excavation support) and start the process of planning with the residents, Fire and Police Departments as soon as possible.

Ardmore Associates understands that this project is important to the Village of Bensenville and their residents. By involving all stakeholders early and developing a sound work plan, we will be able to

deliver this important project with minimum disruptions to the Village. Our scope of work will include this level of coordination, with assistance from our management team and staff as needed to ensure a successful project.

Scope of Services:

Ardmore is pleased to present our proposal for services for the Jefferson Street Corridor Water Main Replacement (Phase I) Project Resident Engineering. Based on the RFP the following outlines the scope of services that will be provided by our team:

The Scope of Work for the construction phase shall include all of the required oversight and coordination required to ensure that work is completed in a timely manner and in accordance with the Plans and Specifications. The Resident Engineer shall manage the efforts of the General Contractor, and shall coordinate with the Village of Bensenville officials, Village Residents affected by the project, local utilities and the Design Team. Those duties shall included but not be limited to the following:

- Construction Observation: general quality assurance, documentation of quantities, general conformance to plans and specs, Quantity book and progress payments, verification of materials used on the project, daily reports and progress photography.
- Coordination with residents, logistic planning
- Maintain all project documentation and files
- Project lay-out and survey support
- Acceptance testing and commissioning of new main
- Design Coordination – RFIs, Submittals, shop drawing review and tracking
- Change management – Field Orders, Changes in work
- Project Administration – Schedule review, documentation control
- Project close out and punchlist
- As-built (Record) drawings

The construction contract shall be a line item contract. The documentation system will be based on the IDOT procedure manual and guidelines for documentation of contract quantities, however since this project is local Village funds, we will work implement the Village of Bensenville's documentation system. The Resident Engineer shall set up a Quantity Book for the project and this shall be updated daily as the work is complete. The RE shall provide reports and meeting minutes to the Village in a timely manner to ensure that the Village understands the issues and progress of construction.

The Resident Engineer shall maintain the quantity book and shall prepare pay applications for the Contractor based on work performed and verified through the Inspector Daily Reports (IDR's, filled out by the Resident Engineer). Payment applications shall be completed by the Resident Engineer. Monthly pay application meetings shall be held with the contractor to agree on completed quantities. The Resident Engineer will prepare the IDR's and ensure that the proper materials are used and incorporated into the project. The complete set of IDR's and associated material documentation (i.e. certifications, tickets from approved sources) will be kept in 3-ring binders available for audit with the

Resident Engineer. It is assumed the Resident Engineer will have some space available within the Village for office space, or within the contractor trailer.

Weekly construction coordination meetings will be held at the project site. The RE shall chair these meetings and prepare the minutes. These meetings will give the Village, Design Team, utility companies and Contractor a venue to coordinate the work efforts and resolve issues. The Resident Engineer shall prepare the weekly meeting minutes as well as an Resident Engineer weekly report for the team.

The Resident Engineer shall coordinate the efforts of the Quality Control (QC) Company (Contractor QC) as well as the survey team (Ardmore Associates). These efforts shall be managed so as to properly cover the work while minimizing cost to the Village. The Contractor shall be responsible for QC; however we will provide quality assurance (no testing) and vertical control, verifying contractor layout for line and grade, and for verification of final as-built conditions.

The Resident Engineer and the team from Ardmore will also be responsible for reviewing the Contractors weekly and monthly schedule and shall work with the Contractor to resolve issues when they are identified.

Christopher Widlak, PE, of Ardmore Associates will be the Resident Engineer for this project. The fee schedule (attached) assumes a start date for Chris of **May 1, 2012 and a finish date of September 1, 2012**. If the contract duration should change, Ardmore Associates will work with the village based on the hourly rates provided. We have also assumed some time for survey support to layout and set line and grade for the project. Direct reimbursable expenses shall be in accordance with the Village of Bensenville standard subcontract agreements.

It is our experience that the coordination with the existing utility companies is critical for projects of this type in order to avoid costly change orders and schedule impacts. Our team will review the existing utility plans as well as the site to make sure we can coordinate any potential utility conflicts before they impact the progress of the project. The key to successful utility coordination is good communication since time is of the essence. Prior to the commencement of construction, a Joint-Utility Meeting will be held by the Project Team that invites all subject utilities associated with construction site so contact information can be shared with the Project Team: Village, Resident Engineer, Contractor and Subs and the various utility companies typically: ComEd, NiCor, AT&T, MCI, Level(3), local sewer & waterlines, etc.

The purpose of the joint utility meeting is clear – to identify all known potential issues and ensure that all known utilities are identified and that all parties are aware of where they are and what measures are needed to ensure they are protected or relocated.

Although not specifically identified in the RFP, we will also review the contractor's safety plan and ensure that they operate in accordance within their safety guidelines. The Contractor will be required to submit a site specific safety plan, and our Resident Engineer will be tasked with review and monitoring contractor compliance in the field. This is critical not only for the safety of the construction workers, but for the residents, vendors and motoring public.

Schedule:

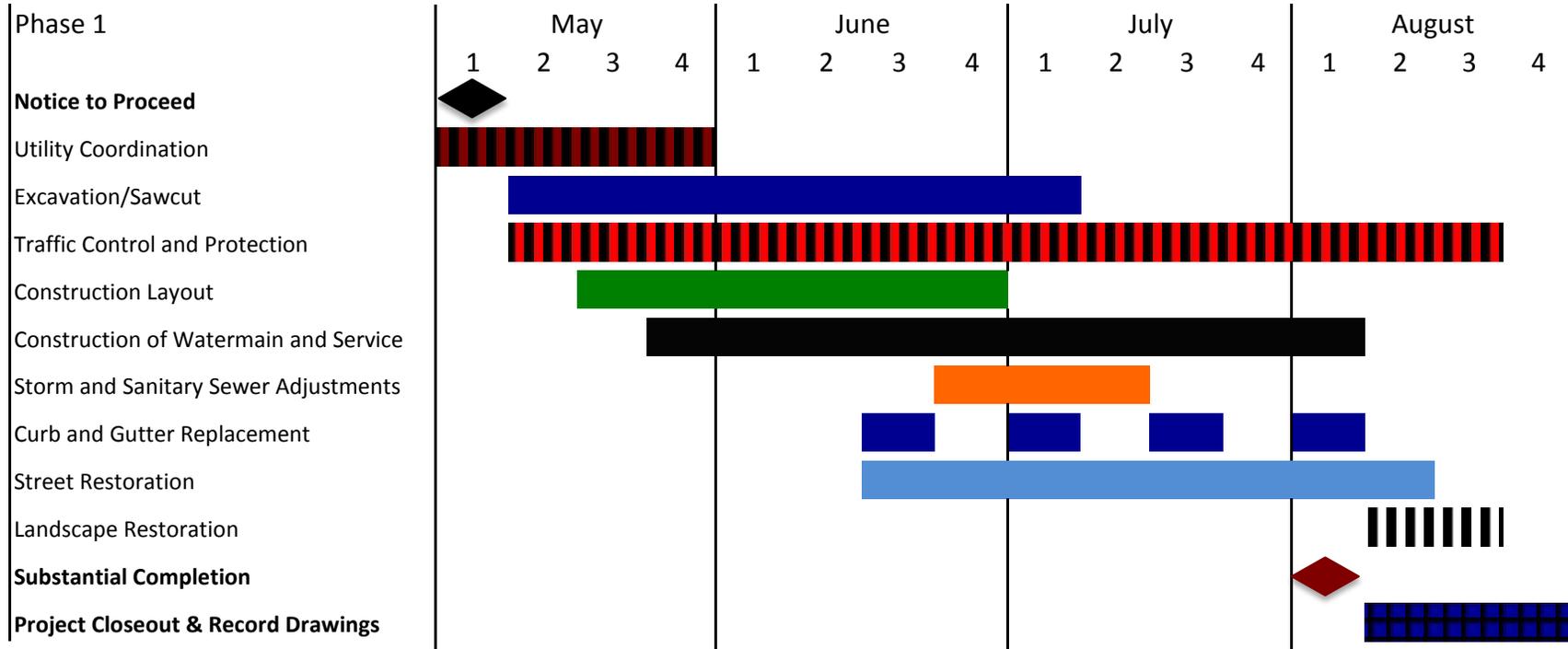
Ardmore has reviewed the scope of work and phasing notes in the plans and has developed a schedule based on our understanding of the work. We have not resource loaded the schedule or included all of the work items, but rather looked at the overall scope in comparison to the milestone dates in the RFP. The Contractor will likely work from Church Street toward York Road along Jefferson installing the main 12 inch water main, then will double back and start installation of the lateral stubs and service connections (as noted in the phasing on G-2). Based on our evaluation it appears that the Contractor should be able to complete this work in one construction season (within 90 days) as identified in the RFP.

Price proposal:

The pricing for this proposal is based on the scope of work identified above and our review of the plans and specifications for the project. Chris Widlak would be the only full time staff for this project. We have also included time for survey, construction layout, and survey support during construction and as-built (record) drawing preparation. We would utilize our standard IDOT multiplier for this project.

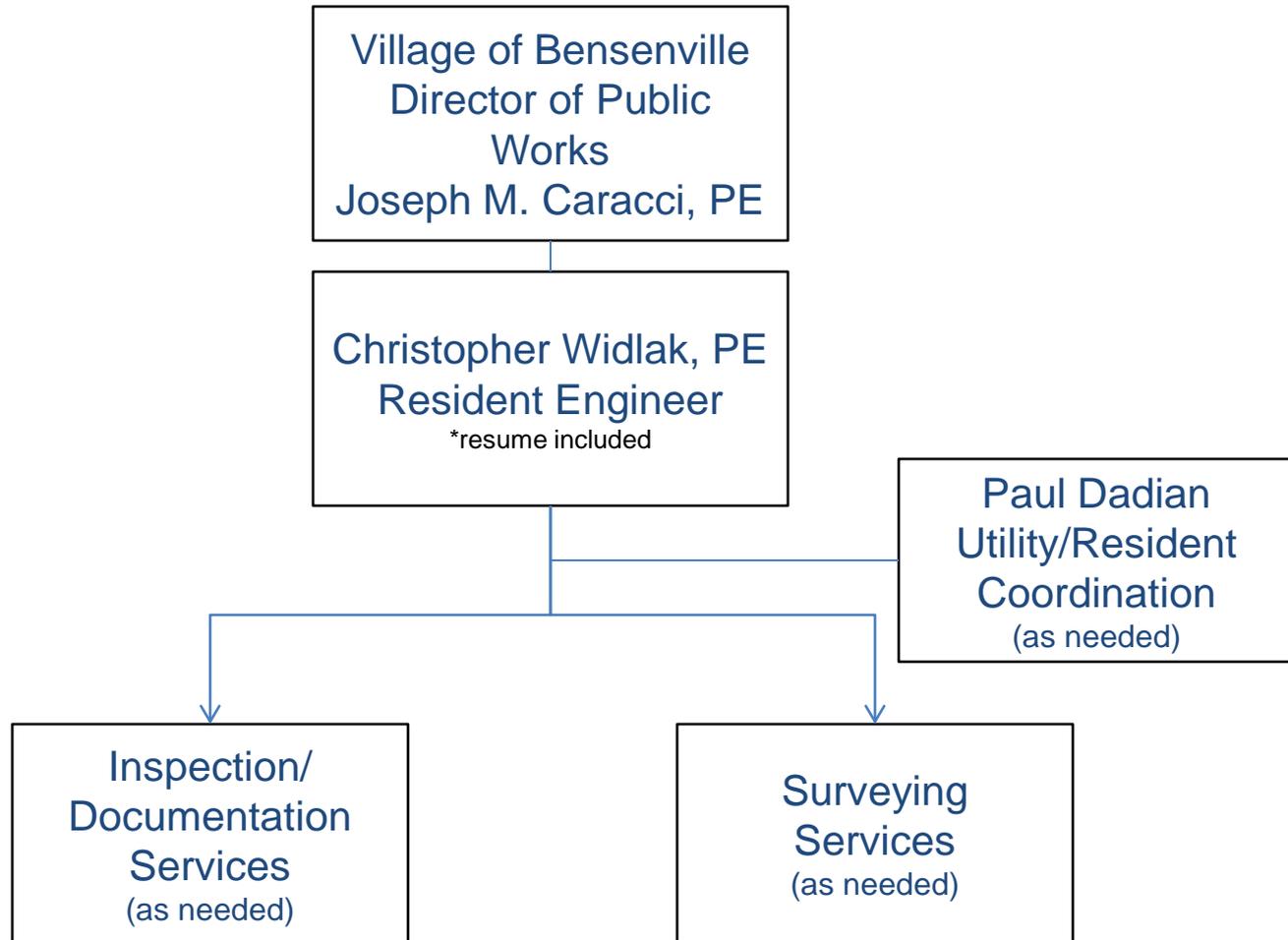


RFP for Jefferson Street Corridor Water Main Replacement - Phase I
 Resident Engineering
 Project Schedule





RFP for Jefferson Street Corridor Water Main Replacement - Phase I Resident Engineering



Christopher A. Widlak, P.E.

Resident Engineer

EXPERIENCE

Education

Bachelor of Science

Civil Engineering, 2004

Illinois Institute of

Technology

Specialization:

Construction

Management

Graduate Certificate in

Construction

Management, 2008

Illinois Institute of

Technology

P.E. 062062254

Certifications

IDOT

Documentation of

Contract Quantities

12-0135

December 2005

ICORS Certification

April 17, 2009

OVERVIEW

Mr. Widlak is an accomplished field engineer who joined Ardmore Associates, LLC in 2005. His experience has grown through increasingly responsible roles in construction management. He is experienced in roadway/highway construction at the municipal, county through the tollway level. Currently, Mr. Widlak is working at the municipal level in a high visibility project for the City of Chicago.

Ardmore Associates, L.L.C.

Civil Engineer

2005 - Present

Chicago Department of Transportation

LaSalle-Congress Intermodal Transfer Center

Description:

The LaSalle-Congress Intermodal Transfer Center project consists of construction of a CTA Bus Intermodal/Boarding Area at the southeast corner of Congress Parkway and Financial Place. This includes but is not limited to: the installation of an elevator and construction of a stairway to facilitate the transfer of CTA and METRA patrons from the CTA Bus Intermodal/Boarding Area to the METRA train platform (located approximate 15 feet above street level) and vice versa. The project also includes the reconfiguration of the traffic signal located at the intersection of Harrison Street and Financial Place, the conversion of Financial Place from a two way street to a northbound one way, installation of new signage, planters, detectable warning tiles, sidewalks, a driveway and ancillary spaces such as a machine room, an electrical room and a toilet room.

Position: **Resident Engineer**

Services:

Mr. Widlak headed a multi-discipline project team in providing engineering consulting services on the \$4.9 million project. He managed a staff consisting of multiple subconsultants and managed the projects overall budget. His responsibilities included assuring that the contractor was in compliance with plans and specifications and oversight of field inspection, construction layout, and other aspects of contract administration. Project specific duties include:

- Update Daily Work log and diary
- Review and log submittals and shop drawings
- Update and issue Project Logs, Test Reports Log, Correspondence Log, Field Order Log, and RFI Log
- Update CDOT database with files for documentation, ADA ramps, RFI's, PCM's
- Hold construction review meetings weekly
- Prepare and issue meeting agendas and construction review meeting minutes
- Update quantity book and material inspection reports
- Provide construction inspection services for field work
- Verify contractor's layout
- Perform general safety reviews of jobsite and inspect pedestrian/vehicular traffic control
- Perform QC check for all ADA ramps
- Resolve design/coordination issues
- Review and process monthly pay estimates

Christopher Widlak, P.E., Page 2

City of Chicago, Dept. of Water Management

Water Main Construction

Description:

The Department of Water Management is in the process of upgrading the infrastructure throughout the city limits by installing new water mains to replace deteriorating pipes in order to prevent frequent breaks and leaks. The project involves the installation of the new ductile iron water pipe with necessary connections to the existing mains. This work includes gate valves, wedge valves, tee connections, bends and all service connections necessary to be replaced. The water mains to be replaced will be abandoned in place. The project includes the installation of new fire hydrants.

Position: **Resident Engineer**

Services:

- Order materials for delivery to project jobsite and verify utility readiness in advance of construction.
- Verify feasibility of new pipe alignment and if necessary, establish the new alignment.
- Determine and mark out test hole locations to verify no conflicts with proposed alignment.
- Maintain project files, including Daily Work Report, Daily Cost Report, and Property Incident Report.
- Coordinate technical issues with Area Engineer and Design Section.
- Report on Pressure Test success.
- Coordinate and arrange for chlorination and sampling with Water Quality department.
- Informing schools, hospitals, and businesses about water shut down.
- Monitor safety, quality, and efficiency of work and advise foreman with recommendations.
- Complete "As-built" Drawings upon completion of each project.
- Coordinate with restoration engineer for street restoration and sign agreement for estimation of cost of work.
- Manage the emergency catch basin repairs for the south district.

Chicago Department of Transportation

Residential Concrete and Miscellaneous Asphalt Program, Chicago, IL

Description:

Project scope of work involves the various City Programs for installation, maintenance and construction of projects on the City's Residential Roadway inventory including sidewalks, curb and gutter, landscaping, area resurfacing, infrastructure specialty or emergency response tasks as directed by the Commissioner for the South and Far South Areas of the City of Chicago. The projects are located within the City Wards defined in Areas 7, 8, 9, 10, 11, & 12.

Position: **Field Engineer, Documentation Engineer**

Services:

- Provided construction field inspection services for work performed in Areas 8.
- Measure and document work in compliance for payment.
- Generated QC reports for ADA compliance on sidewalk ramps in Areas 7 thru 12.
- Prepare and issue preliminary and final punch lists.

Cook County Highway Department

108th Avenue from 153rd Street to 143rd Street, Orland Park, IL

Description:

The 1.2 mile Cook County project consisted of complete reconstruction of the roadway. The objective was to provide a better sight distance for traffic entering the roadway from side streets and driveways, as well as roadway travel itself. The road was moved 10 feet east with

Christopher Widlak, P.E., Page 3

cuts and fills exceeding 5 feet at some locations. Storm sewer modifications were required and curb and gutter was used at steep slopes from the right-of-way to the edge of pavement to eliminate ditches and culverts for most driveways.

Position: **Assistant Resident Engineer, Field Engineer, Documentation Engineer**

Services:

- Provided construction field inspection services and documentation for all work performed on the project.
- Completed all daily activity reports, NPDES reports, Pay Estimates and Change Orders.
- Areas of Inspection include bituminous paving, drainage, earth excavation, and erosion control.
- Served as Assistant to Resident Engineer

Illinois State Toll Highway Authority

Plaza 9 Elgin Open Road Tolling Reconstruction, Elgin, IL

Description:

The improvements were performed along the Northwest Tollway I-90 between Mile Post 24.0 and Mile Post 26.5. The work consisted of complete removal and replacement of the toll plaza, construction of a new open road tolling collection facility, installation of new toll booths, complete reconstruction and widening of approximately one mile of mainline pavement and shoulders, complete construction of a storm sewer system, installation of new light standards, widening of the bridge over Sleepy Hollow Road, retaining wall construction, and permanent pavement marking and signage.

Position: **Field Engineer**

Services:

- Provided construction inspection services for all roadway lighting, ORT structures, and overhead signage on 2.5-mile stretch of the Northwest Tollway.
- Acted as Erosion Control Manager for the Construction Section Engineer; worked with state and local Environmental agencies to minimize environmental impact on the project.
- Completed ISTHA reports including activity reports, maintenance of traffic reports, and NPDES reports.
- Generated Pay Estimates, Change Orders, and Extra Work Orders.

VILLAGE OF BENSENVILLE SHORT-LIST PROJECT PROPOSAL FORM

We hereby agree to furnish to the VILLAGE, services as outlined in the accompanying proposal in accordance with provisions, instructions, and specifications of the VILLAGE. This form must be signed by an authorized agent of the ENGINEER. If the ENGINEER is a corporation, the corporate seal must be affixed.

The successful ENGINEER will be required to agree to sign the VILLAGE contract and appendices (sexual harassment policy, tax liability, and CDL testing). They are provided for the ENGINEER'S information in Appendices 1 and 2 of the January 28, 2011 Request for Qualifications.

The proposal shall be binding for ninety (90) days following the proposal due date. My signature certifies that the Proposal as submitted complies with all terms and conditions as set forth in the Notice of Request for Proposals for JEFFERSON STREET CORRIDOR WATER MAIN REPLACEMENT PROJECT PHASE I - RESIDENT ENGINEERING.

I/We certify that I/We am/are authorized to sign as an agent(s) of the firm:

PLACE CORPORATE SEAL HERE

By.....:  _____
Print Name.....: Cheryl T Thomas
Position / Title.....: President
Company Name.....: Ardmore Associates, LLC
Address Line 1.....: 33 North Dearborn Street, Suite 1720
Address Line 2.....: Chicago, IL 60602
Telephone.....: (312)795-1400

CONSULTANT EVALUATION FORM

(Complete one for each Short-List submittal)

Form of Contract

- The Form of Contract, as presented in the RFQ is acceptable and no modifications will be necessary.
- The Form of Contract, as presented in the RFQ is generally acceptable, but minor revisions will be necessary. A list of all proposed revisions is attached.
- Major modifications must be made to the Form of Contract before a contract can be signed. A list all proposed revisions is attached.

Insurance: Attach Certificate of Insurance to this page. See attached Insurance Certification with limits

Litigation: Attach a table corresponding to the sample in the instructions.

Ardmore Associates has no litigation filed or pending since the firms founding, January, 2003.

Contract Document Number
PW-2012-03

Jefferson Street Corridor Water Main Replacement
Phase I – Resident Engineering

Original Work Effort and Fee

March 15, 2012



March 15, 2012

2012

Jefferson Street Corridor Water Main Replacement, Phase I - Work Effort and Fee

	Hourly Rate	Monthly Hours	May	June	July	August	Total By Position
			Monthly Hours	Monthly Hours	Monthly Hours	Monthly Hours	
Resident Engineer/Coordination and Documentation							
Christopher Widlak	\$ 38.00	176	\$ 6,688.00	\$ 6,384.00	\$ 6,384.00	\$ 6,992.00	\$ 56,614.59
Burden .946 + 10%	\$ 2.14		\$ 14,316.33	\$ 13,665.59	\$ 13,665.59	\$ 14,967.08	
Utility Coordination							
Paul Dadian	\$ 52.02	8	\$ 416.16	\$ -	\$ -	\$ -	\$ 890.83
Burden .946 + 10%	\$ 2.14		\$ 890.83	\$ -	\$ -	\$ -	
Topographic Survey and Construction Layout							
Donald Demkovich, PLS	\$ 100.00	8	\$ 800.00	\$ -	\$ -	\$ 4,800.00	\$ 5,600.00
2 Man Survey Team	\$ 190.00	16	\$ 3,040.00	\$ 2,280.00	\$ 2,280.00	\$ -	\$ 7,600.00
Burden - included in rate							
Direct Expenses and Supplies							\$ -
Material Solutions Laboratory							\$ -
Material Testing							\$ -
Total by Month	Total	May	\$ 19,047.16	\$ 15,945.59	\$ 15,945.59	\$ 19,767.08	Project Total
							\$ 70,705.42

Contract Document Number
PW-2012-03

Jefferson Street Corridor Water Main Replacement
Phase I - Resident Engineering

REVISED Work Effort and Fee

April 19, 2012



April 19, 2012

2012

Jefferson Street Corridor Water Main Replacement, Phase I - Work Effort and Fee

	Hourly Rate	May Monthly Hours	June Monthly Hours	July Monthly Hours	August Monthly Hours	Total By Position
Resident Engineer/Coordination and Documentation	\$ 38.00 \$ 2.14	176 \$ 6,688.00 \$ 14,316.33	168 \$ 6,384.00 \$ 13,665.59	168 \$ 6,384.00 \$ 13,665.59	184 \$ 6,992.00 \$ 14,967.08	\$ 56,614.59
Utility Coordination	\$ 52.02 \$ 2.14	8 \$ 416.16 \$ 890.83				\$ 890.83
Topographic Survey and Construction Layout	\$ 100.00 \$ 190.00	8 16	12 \$ 2,280.00	12 \$ 2,280.00	48 \$ 4,800.00	\$ 5,600.00 \$ 7,600.00
Direct Expenses and Supplies						\$ -
Material Testing						\$ 5,000.00
Total by Month	Total	May	June	July	August	Project Total
	\$ 19,047.16	\$ 15,945.59	\$ 15,945.59	\$ 15,945.59	\$ 19,767.08	\$ 75,705.42

TYPE: Resolutions **SUBMITTED BY:** Joe Caracci **DATE:** 4/18/2012

DESCRIPTION: Resolutions for the purchase of five (5) new vehicles for Police and PW

A) Resolution to purchase of two (2) 2013 Ford Interceptor SUV, two (2) 2013 Ford Interceptor Sedans, and one (1) 2012 Ford Expedition from Larry Roesch Ford in the amount of \$175,806

B) Resolution to purchase of seven laptop computers for Police vehicles from CDS Office Technologies in the amount of \$36,855

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	Financially Sound Village	<input checked="" type="checkbox"/>	Enrich the lives of Residents
<input checked="" type="checkbox"/>	Quality Customer Oriented Services	<input type="checkbox"/>	Major Business/Corporate Center
<input type="checkbox"/>	Safe and Beautiful Village	<input type="checkbox"/>	Vibrant Major Corridors

ASSIGNED COMMITTEE: I & E (approved 6-1)

DATE: 4/17/2012

BACKGROUND: Approved in the budget this year were four Police vehicles and one Public Works vehicle. The Police vehicles include two Ford Interceptor Sport Utility Vehicles and two Ford Interceptor Sedans. Also included in the budget were upfits to these vehicles that include lights, computers, graphics, and all necessary modifications to accommodate the needs of the Police Department. Included in each package are “sub-contractor” costs from Auto Truck Group (electrical, mechanical, and accessory installations) and Gaxbit (graphics). As per our agreement, Roesch Ford of Bensenville will provide the vehicles at or below State bid pricing. A separate contract is sought from CDS Office Technologies to provide seven laptop computers and mounts (4 for new vehicles and 3 for existing vehicles) for the Police Department.

Also approved in the budget was a Ford Expedition to be utilized by the Public Works Department as an Emergency Response Vehicle. This vehicle is intended to house emergency equipment and serve as a First Responder Vehicle. As per our agreement, Roesch Ford of Bensenville will provide the vehicles at or below State bid pricing.

KEY ISSUES: Pricing has been established for each vehicle and is listed in the table below:

Vehicle	Quantity	Unit Cost	Extended Cost
2013 Ford Interceptor SUV	2	\$37,473*	\$74,946
2013 Ford Interceptor Sedan	2	\$34,472*	\$68,944
2012 Ford Expedition	1	\$31,916	\$31,916
Total (Roesch Ford)	4		\$175,806
*Includes all necessary upfits to be performed or managed by Roesch Ford			
Panasonic Toughbook 31 with mount	7	\$5,265	\$36,855

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends approval. The I&E Committee recommended approval (6-1) at their April 17, 2012 meeting. The dissenting vote expressed support for the purchase of the squad cars but not the PW emergency vehicle.

BUDGET IMPACT: Funds have been secured in the 2012 Budget for the Police vehicles (\$178,800) and Public Works vehicle (\$30,000).

ACTION REQUIRED: A) Approval of Resolution authorizing the purchase of two (2) 2013 Ford Interceptor SUV, two (2) 2013 Ford Interceptor Sedans, and one (1) 2012 Ford Expedition from Larry Roesch Ford in the amount of \$175,806, and

B) Approval of Resolution authorizing the purchase of seven (7) Panasonic Toughbook 31 and mounts from CDS Office Technologies of Peoria, IL in the amount of \$36,855

RESOLUTION NO.

**AUTHORIZING THE EXECUTION OF A CONTRACT WITH
LARRY ROESCH FORD OF BENSENVILLE, IL FOR
THE PURCHASE OF FIVE VEHICLES IN THE AMOUNT OF \$175,806**

WHEREAS the Village owns and maintains a fleet of vehicles for the purpose of servicing the public, and

WHEREAS from time to time vehicles are replaced and or purchased for the purpose of better serving the community, and

WHEREAS the Village entered into an agreement with Larry Roesch Ford of Bensenville to provide Ford vehicles at or below State bid pricing, and

WHEREAS Larry Roesch Ford will secure the base vehicles and complete, through sub-contractors, any and all necessary upgrades to the vehicles according to Village specifications.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents with Larry Roesch Ford of Bensenville, IL for the purchase of five vehicles for an amount not to exceed \$175,806.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Susan Janowiak
Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____

RESOLUTION NO.

**AUTHORIZING THE EXECUTION OF A CONTRACT WITH
CDS OFFICE TECHNOLOGIES OF PEORIA, IL FOR
THE PURCHASE OF SEVEN LAPTOP COMPUTERS
IN THE AMOUNT OF \$36,855**

WHEREAS the Village owns and maintains a fleet of vehicles for the purpose of servicing the public, and

WHEREAS certain police vehicles are equipped with laptop computers in order to better secure data during traffic stops, and

WHEREAS the Village sought pricing from multiple suppliers of laptops and mounting brackets, and

WHEREAS CDS Office Technologies provided the best price on the computer and setup necessary.

BE IT RESOLVED by the President and Board of Trustees of the Village of Bensenville, Counties of DuPage and Cook, Illinois as follows:

THAT the Village Board authorizes the Village Manager to execute a purchase order and other associated documents with CDS Office Technologies of Peoria, IL for the purchase of seven laptop computers and mounting brackets for an amount not to exceed \$36,855.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, _____, 2012.

APPROVED:

Frank Soto
Village President

ATTEST:

Susan Janowiak
Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____

ROESCH FORD QUOTE FOR VILLAGE OF BENSENVILLE

2013 FORD POLICE 4-DOOR SPORT UTILITY INTERCEPTOR AWD
500A PKG
CLOTH BUCKETS / VINYL REAR
3.7L V6 ENGINE / 6 SPEED AUTOMATIC
POLICE BADGING DELETE
REAR WINDOW POWER DELETE/DRIVER OPERABLE ONLY
100 WATT SIREN/SPEAKER
DK CAR FEATURE/COURTESY LAMP DISABLE
DRIVER SIDE SPOT LAMP / INCANDESCENT BULB
KEYED ALIKE 1284X
PRE-WIRING FOR GRILLE LAMP/SIREN/SPEAKER
NOISE SUPPRESSION BONDS
REAR DOOR HANDLES & LOCKS INOPERABLE
FRONT HEADLAMPS/POLICE INTERCEPTOR HOUSING ONLY
SOLID BLACK EXTERIOR /CHARCOAL BLACK INTERIOR
REAR VIEW CAMERA

TOTAL COST OF SUV INTERCEPTOR \$25700.00

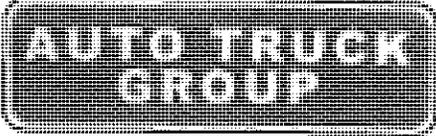
*SUV INTERCEPTOR UPFIT \$ 8865.00

2013 FORD POLICE 4-DOOR SEDAN INTERCEPTOR FWD
500A PKG
CLOTH BUCKETS / VINYL REAR
3.5L V6 ENGINE / 6 SPEED AUTOMATIC
DK CAR FEATURE / COURTESY LAMP DISABLE
FRONT HEADLAMP / POLICE INTERCEPTOR HOUSING ONLY
REAR DOOR HANDLES & LOCKS INOPERABLE
NOISE SUPPRESSION BONDS
DRIVER SIDE SPOT LAMP / INCANDESCENT BULB
PRE-WIRING FOR GRILLE LAMP/SIREN/SPEAKER
ELECTRONICS TRAY
REAR WINDOW POWER DELETE /DRIVER OPERABLE ONLY
100 WATT SIREN/SPEAKER
POLICE BADGING DELETE
SOLID BLACK EXTERIOR / CHARCOAL BLACK INTERIOR
1284X

TOTAL COST OF SEDAN INTERCEPTOR \$ 22794.00

*SEDAN INTERCEPTOR UPFIT \$8678.00

*SEE AUTO TRUCK QUOTE FOR UPFIT DETAILS



PROPOSAL

We've Moved!

AUTO TRUCK, INC

1420 BREWSTER CREEK BLVD. - BARTLETT, IL 60103
PHONE 630-860-5600 - FAX 630-860-5631
E-MAIL: sales@autotruck.com



Contact: 10731 BRIAN KILDUFF
ROESCH FORD
BENSENVILLE POLICE DEPARTMENT
333 WEST GRAND AVENUE
BENSENVILLE, IL 60106

Quote No : 326605
Quote Date : 2/20/2012
Expire Date: 3/21/2012
Sales Rep : 113
Phone No : 630-279-6000
Fax No : 630-860-5090

PROVIDE/INSTALL THE FOLLOWING SERVICES;

REF: 2012/13 INTERCEPTOR PPV SUV

2012/13 FORD INTERCEPTOR SUV EQUIPMENT UPFIT PREP PACKAGE INCLUDES;
FIREWALL PIERCING, ELECTRICAL COMPONENT WIRING HARNESS/S INSTALLATION,
80 OR 100 AMP MANUAL RESET SURFACE MOUNT CIRCUIT BREAKER, MASTER FUSE
BLOCKS/FUSES/CABLE/CONNECTORS/FASTENERS/WIRE AS REQUIRED
REMOVAL OF USED COMPONENTS/EQUIPMENT FROM EXISTING FORD CROWN VICTORIA
COMPATIBLE EQUIPMENT TO BE REUSED/INCOMPATIBLE EQUIPMENT RETURNED TO DEPT.

NEW HAVIS MODEL C-VS-1308-INUT 21" SUV/UTILITY STANDARD COMPONENT CONSOLE PKG.
INCLUDING; 21" COMPONENT CONSOLE, C-ARM-103 CONSOLE SWIVEL MOUNT FULL ARM REST,
CCUP2I INTERNAL CONSOLE DUAL CUP HOLDER and CLP3 3-RECEPTACLE POWER STRIP,
PKG-PBM-253 CPU/LAPTOP SIDE MOUNT PACKAGE INCLUDES; C-HDM-153 MOUNTING BASE,
C-HDM-202 ADJUSTABLE POLE, C-MD-102 TILT/SWIVEL MOUNT, C-HDM-401 STABIL.ARM
TO HOUSE FOUR COMPONENTS; LIGHT/SIREN CONTROLLER, ARROW STICK CONTROLLER,
TWO WAY RADIO AND ONE OPEN SLOT
PRICE PER UNIT \$ 1,320.00

CODE 3 MODEL 2747ACCMA1 "2700" 2012 PROGRAM 47" LIGHT BAR LOADED WITH
PRIZM RED/BLUE REFLECTIVE LED LIGHTHEADS, FLASHING LED TAKE DOWN/ALLEY
LIGHTS, ALL RED/BLUE WITHOUT REAR ARROWSTIK, ***CONFIRM DOME COLOR***
PRICE PER UNIT \$ 1,369.00

CODE 3 N-3 OPTICOM/EMITTER FACTORY INSTALLED IN LIGHT BAR
PRICE PER UNIT \$ 275.00

CODE 3 MODEL NA3839RBJP REAR NARROW STICK W/MODEL NASL8DC CONTROLLER
PRICE PER UNIT \$ 658.00

CODE 3 MODEL 3892L6M MASTERCOM B LIGHT-PA/SIREN CONTROLLER
PRICE PER UNIT \$ 567.00

CODE 3 MODEL TRX6R/TRX6B RED/BLUE 6 LED LIGHTS ON XT3LEBKT REAR LICENSE PLATE
BRACKET WITH EXTRA "L" BRACKETS SO LIGHTS ARE VERTICAL IN POSITION
PRICE PER UNIT \$ 265.00

CODE 3 MODEL TRX6RB RED/BLUE 6 LED LIGHTS INTERIOR PARTITION MOUNTED
PRICE PER UNIT \$ 268.00

FEDERAL SIGNAL MODEL UPKM3 SIREN PARK KILL MODULE
PRICE PER UNIT \$ 42.00

WHELEN VERTEX MODEL VTX609R/VTX609B SUPER-LED RED/BLUE FRONT AND REAR
CORNER LIGHTHEADS HIDEAWAY MOUNTED PER PAIR REQUIRES FORD (86P) OPTION
PRICE PER UNIT \$ 592.00

WHELEN VERTEX MODEL VTX609C SUPER-LED CLEAR/WHITE FRONT AND REAR

*** CONTINUED NEXT PAGE ***

Submitted By: Accepted By: Date:

Make : FORD Wheelbase : 0 VIN :
Model : INTERCEPTOR SUV Cab-Axle : 0 Trans : AUTO
Year : 2013 Body Paint: BLACK Factory Ord:



PROPOSAL *****

We've Moved!

AUTO TRUCK, INC
1420 BREWSTER CREEK BLVD. - BARTLETT, IL 60103
PHONE 630-860-5600 - FAX 630-860-5631
E-MAIL: sales@autotruck.com



Contact: 10731 BRIAN KILDUFF
ROBSCH FORD
BENSENVILLE POLICE DEPARTMENT
333 WEST GRAND AVENUE
BENSENVILLE, IL 60106

Quote No : 326605
Quote Date : 2/20/2012
Expire Date: 3/21/2012
Sales Rep : 113
Phone No : 630-279-6000
Fax No : 630-860-5090

Table with 2 columns: Description and Price. Includes items like CORNER LIGHTHEADS, LAGUNA MODEL FT3501LB, SETINA MODEL 10VS-RP, BLAC RAC MODEL 1080DEBRV, and SECURE IDLE SI340U.

*SPECIAL NOTES:

- 1. DEPT. ORDERING FORD FACTORY (51Y) INCANDESCENT BULB DRIVER'S SIDE SPOT LAMP
2. DEPT. ORDERING FORD FACTORY (86P) HEADLAMP HOUSING
3. DEPT. ORDERING FORD FACTORY (18X) 100 WATT SIREN/SPEAKER
4. DEPT. ORDERING FORD FACTORY (60A) PRE-WIRING FOR GRILLE SIREN AND SPEAKER
5. DEPT. ORDERING FORD FACTORY (43D) DARK CAR FEATURE
6. DEPT. ORDERING FORD FACTORY (68G) INOPERABLE RR.DOOR HANDLES/INOPERABLE LOCKS
7. DEPT. ORDERING FORD FACTORY (18W) REAR WINDOW POWER DISABLE
8. PRE-BUILD MEETING AND FINAL INSPECTION OF FIRST VEHICLES PER TYPE REQUESTED.
9. ABOVE PROPOSAL DOES NOT INCLUDE ANY MAJOR MODIFICATION'S TO RETROFIT VEHICLE MANUFACTURE SPECIFIC EQUIPMENT FROM ONE TYPE MAKE/MODEL TO ANOTHER TYPE.
10. DEPT.TO DROP-OFF/PICK-UP VEHICLE/S/USED EQUIPMENT OR AUTO TRUCK CAN TRANSPORT

The material contained in this proposal is the property of Auto Truck Group. This material contains confidential and proprietary information. It is the policy and practice of Auto Truck Group to maintain and limit the use of this confidential and proprietary information. Any unauthorized use, disclosure, dissemination, distribution or copying of this material is strictly prohibited. We appreciate and thank you for the quotation opportunity and look forward to being awarded your future business

Submitted By: [Signature] Accepted By: _____ Date: _____

Make : FORD Wheelbase : 0 VIN :
Model : INTERCEPTOR SUV Cab-Axle : 0 Trans : AUTO
Year : 2013 Body Paint: BLACK Factory Ord:

PROPOSAL

We've Moved!

AUTO TRUCK, INC

1420 BREWSTER CREEK BLVD. - BARTLETT, IL 60103

PHONE 630-860-5600 - FAX 630-860-5631

E-MAIL: sales@autotruck.com



10731
Contact: BRIAN KILDUFF
ROESCH FORD
BENSENVILLE POLICE DEPARTMENT
333 WEST GRAND AVENUE
BENSENVILLE, IL 60106

Quote No : 326604
Quote Date : 2/20/2012
Expire Date: 3/21/2012
Sales Rep : 113
Phone No : 630-279-6000
Fax No : 630-860-5090

PROVIDE/INSTALL THE FOLLOWING SERVICES;

REF: 2012/13 INTERCEPTOR SEDAN

2012/13 FORD INTERCEPTOR SEDAN EQUIPMENT UPFIT PREP PACKAGE INCLUDES;
FIREWALL PIERCING, ELECTRICAL COMPONENT WIRING HARNESS/S INSTALLATION,
80 OR 100 AMP MANUAL RESET SURFACE MOUNT CIRCUIT BREAKER, MASTER FUSE
BLOCKS/FUSES/CABLE/CONNECTORS/FASTENERS/WIRE AS REQUIRED
REMOVAL OF USED COMPONENTS/EQUIPMENT FROM EXISTING FORD CROWN VICTORIA
COMPATIBLE EQUIPMENT TO BE REUSED/INCOMPATIBLE EQUIPMENT RETURNED TO DEPT.

PRICE PER UNIT \$ 1,320.00

NEW HAVIS MODEL C-VS-1508-INSE 23" SEDAN STANDARD COMPONENT CONSOLE PACKAGE
INCLUDING; 23" COMPONENT CONSOLE, C-ARM-103 CONSOLE SWIVEL MOUNT FULL ARM REST,
CCUP2I INTERNAL CONSOLE DUAL CUP HOLDER AND CLP3 3-RECEPTACLE POWER STRIP,
PKG-PSM-241 CPU/LAPTOP SIDE MOUNT PACKAGE INCLUDES; C-HDM-141 MOUNTING BASE,
C-HDM-202 ADJUSTABLE POLE, C-MD-102 TILT/SWIVEL MOUNT, C-HDM-401 STABIL.ARM
TO HOUSE FOUR COMPONENTS; LIGHT/SIREN CONTROLLER, ARROW STICK CONTROLLER,
TWO WAY RADIO AND ONE OPEN SLOT

PRICE PER UNIT \$ 957.00

CODE 3 MODEL 2747ACCM1 "2700" 2012 PROGRAM 47" LIGHT BAR LOADED WITH
PRIZM RED/BLUE REFLECTIVE LED LIGHTHEADS, FLASHING LED TAKE DOWN/ALLEY
LIGHTS, ALL RED/BLUE WITHOUT REAR ARROWSTIK, ***CONFIRM DOME COLOR***

PRICE PER UNIT \$ 1,369.00

CODE 3 N-3 OPTICOM/EMITTER FACTORY INSTALLED IN LIGHT BAR

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BRACKET WITH EXTRA "L" BRACKETS SO LIGHTS ARE VERTICAL IN POSITION

PRICE PER UNIT \$ 265.00

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PRICE PER UNIT \$ 268.00

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PRICE PER UNIT \$ 42.00

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CORNER LIGHTHEADS HIDEAWAY MOUNTED PER PAIR REQUIRES FORD (13P) OPTION

PRICE PER UNIT \$ 592.00

WHELEN VERTEX MODEL VTX609C SUPER-LED CLEAR/WHITE FRONT AND REAR
CORNER LIGHTHEADS HIDEAWAY MOUNTED PER PAIR REQUIRES FORD (13P) OPTION

PRICE PER UNIT \$ 592.00

*** CONTINUED NEXT PAGE ***

Submitted By:

Accepted By:

Date:

Make : FORD
Model : INTERCEPTOR SED
Year : 2013

Wheelbase : 0
Cab-Axle : 0
Body Paint: BLACK

VIN :
Trans : AUTO
Factory Ord:



P R O P O S A L

We've Moved!

AUTO TRUCK, INC
1420 BREWSTER CREEK BLVD. - BARTLETT, IL 60103
PHONE 630-860-5600 - FAX 630-860-5631
E-MAIL: sales@autotruck.com



Contact: 10731
BRIAN KILDUFF
ROESCH FORD
BENSENVILLE POLICE DEPARTMENT
333 WEST GRAND AVENUE
BENSENVILLE, IL 60106

Quote No : 326604
Quote Date : 2/20/2012
Expire Date: 3/21/2012
Sales Rep : 113
Phone No : 630-279-6000
Fax No : 630-860-5090

Table with 2 columns: Description and Price. Items include LAGUNA MODEL FT3501, SETINA MODEL 10S-RP, SETINA MODEL PB-400, BLAC RAC MODEL 1080DEBRV, and SECURE IDLE SI340U.

*SPECIAL NOTES:

- 1. DEPT. ORDERING FORD FACTORY (21D) INCANDESCENT BULB DRIVER'S SIDE SPOT LAMP
2. DEPT. ORDERING FORD FACTORY (13P) HEADLAMP HOUSING
3. DEPT. ORDERING FORD FACTORY (96P) 100 WATT SIREN/SPEAKER
4. DEPT. ORDERING FORD FACTORY (51G) PRE-WIRING FOR GRILLE SIREN AND SPEAKER
5. DEPT. ORDERING FORD FACTORY (13C) DARK CAR FEATURE
6. DEPT. ORDERING FORD FACTORY (18G) INOPERABLE RR.DOOR HANDLES/INOPERABLE LOCKS
7. DEPT. ORDERING FORD FACTORY (67D) REAR WINDOW POWER DISABLE
8. PRE-BUILD MEETING AND FINAL INSPECTION OF FIRST VEHICLES PER TYPE REQUESTED.
9. ABOVE PROPOSAL DOES NOT INCLUDE ANY MAJOR MODIFICATION'S TO RETROFIT VEHICLE MANUFACTURE SPECIFIC EQUIPMENT FROM ONE TYPE MAKE/MODEL TO ANOTHER TYPE.
10. DEPT.TO DROP-OFF/PICK-UP VEHICLE/S/USED EQUIPMENT OR AUTO TRUCK CAN TRANSPORT

The material contained in this proposal is the property of Auto Truck Group. This material contains confidential and proprietary information. It is the policy and practice of Auto Truck Group to maintain and limit the use of this confidential and proprietary information. Any unauthorized use, disclosure, dissemination, distribution or copying of this material is strictly prohibited. We appreciate and thank you for the quotation opportunity and look forward to being awarded your future business.

Submitted By: [Signature] Accepted By: _____ Date: _____

Make : FORD Wheelbase : 0 VIN :
Model : INTERCEPTOR SED Cab-Axle : 0 Trans : AUTO
Year : 2013 Body Paint: BLACK Factory Ord:

GAXBIT

DESIGNING YOUR FUTURE

QUOTE
VALID FOR 15 DAYS

2 Ford Interceptors (Taurus)

- white "police" line approx. 29"x132" on each side
- 3 sets of Squad ID's on each car
- 1 set of Bensenville Police Crest on each car

2 Ford Interceptors (Explorer)

- white "police" line approx. 29"x132" on each side
- 3 sets of Squad ID's on each truck
- 1 set of Bensenville Police Crest on each truck

Material Used:

- 3m Scotchcal Vinyl
- 2 mil high gloss cast vinyl
- 7 year outdoor durability
- total coverage area: approx. 230 sq. ft.

Total: ~~\$2,220.00~~ \$1,330.00

THE PRICE ABOVE INCLUDE:
-SET-UP, PRINT & INSTALLATION

50% DEPOSIT UP FRONT AND THE
BALANCE AT DELIVERY & INSTALLATION.

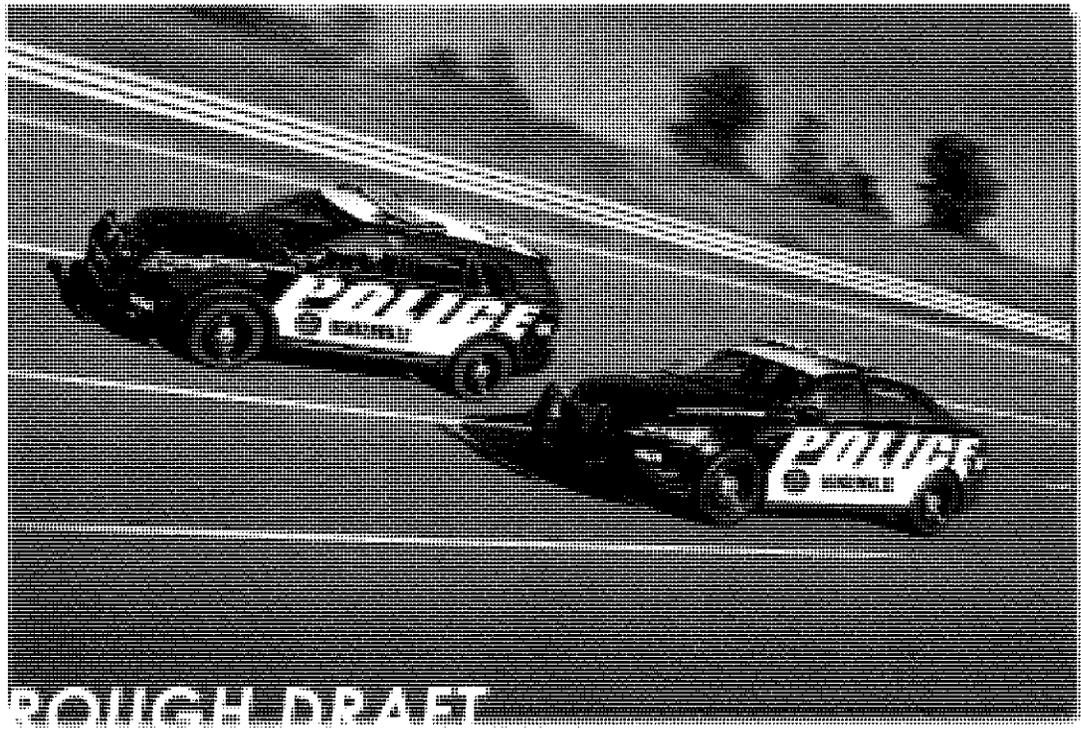
**BENSENVILLE
POLICE DEPT.**

-QUOTE
-02/07/12

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ROESCH FORD ILLINOIS STATE BID PRICING

2012 FORD EXPEDITION XLT 4X4

5.4L V-8 ENGINE / 6 SPEED AUTOMATIC TRANSMISSION
P265/65R18 AT OWL MACHINED ALUMINUM WHEELS
POWER WINDOWS/LOCKS/CRUISE CONTROL/ TILT WHEEL
POWER ADJUSTABLE PEDALS / POWER DRIVER SEAT
REMOTE KEYLESS ENTRY / POWER HEATED MIRRORS
RUNNING BOARDS
AM/FM/CD/MP3 CAPABLE
3RD ROW SEAT
REVERSE SENSING
SYNC VOICE ACTIVATED COMMUNICATIONS
PRIVACY GLASS / AUTOLAMP
STEERING WHEEL/ AUDIO CONTROLS
CHROME GRILL / ROOF RACK

TOTAL PRICE \$31916.00 This bid meets State Bid Specs 100%.

Following Options are available at additional cost -

RUSTPROOFING / UNDERCOATING	\$225.00
ALL WEATHER FLOOR MATS	65.00
RUNNING BOARDS (INCLUDED IN SPEC)	N/C
CD ROM SERVICE MANUAL	\$200.00

Any questions, contact me. Thanks - Brian Kilduff

TYPE: Ordinance **SUBMITTED BY:** Joe Caracci **DATE:** 04/18/2012

DESCRIPTION: Ordinance Rescinding the Planned May 1, 2012 Water and Sewer Rate Increases

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	<i>Financially Sound Village</i>	<input type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

ASSIGNED COMMITTEE: Due to the previous Budget deliberation and urgent nature of this request this item was not assigned to a Committee. **DATE:** N/A

BACKGROUND: The Village of Bensenville purchases Lake Michigan water through the DuPage Water Commission (DWC). The DWC purchases this same water from the City of Chicago. In December 2011, the City of Chicago initiated a 25% water rate increase (with smaller increases set for the next five years). In order to support this increase as well as resolve past financial issues, DWC implemented a 30% increase to its customers. These rates are planned to rise over the next five years as well. Most communities have elected to pass these rates on to their customers via rate increases.

On July 7, 2008, the Village passed Ordinance 54-2008 amending water and sewer rates. This Ordinance included annual (May 1) rate increases between 2008 and 2012. During our FY2012 budget discussions, staff proposed an alternative to bypass the planned May 1, 2012 increase. For the last 18 months, the Village has been working with Baxter & Woodman on an updated Water & Sewer Rate Study with the intent to establish a new 5 year rate structure. This study has been on again and off again due to ongoing efforts to identify substantial difference in water purchased and water billed as well as the completion of a wastewater facility plan. We anticipate completing the water loss project and corresponding water sewer rate study in the coming months. We also plan to present the Wastewater Facility plan to the Village Board in May. We can then move forward with a proposed rate plan would be effective January 1, 2013 to coincide with our fiscal year and the fiscal year of the city of Chicago and planned DWC increases.

KEY ISSUES: In order to formally stop the rate increases from initiating on May 1, we must formally pass an Ordinance to rescind this change. Attached to this Green Sheet is an Ordinance that would effectively modify our code to reflect this action.

Since rescinding this rate increase was already agreed upon during the 2012 Budget discussions and since without action now the new rates would go into effect on May 1, 2012, this item is being forwarded directly to the Village Board for consideration without being heard at the Committee level.

ALTERNATIVES: Discretion of the Village Board

RECOMMENDATION: Staff recommends rescinding the planned increases

BUDGET IMPACT: The FY2012 budget took this action into consideration and thus this will not impact our current revenue projections

ACTION REQUIRED: Ordinance Rescinding the Planned May 1, 2012 Water and Sewer Rate Increases

ORDINANCE NO.

AN ORDINANCE RESCINDING THE PLANNED WATER AND SEWER RATE INCREASES PLANNED FOR MAY 1, 2012 FOR VILLAGE OF BENSENVILLE

BE IT AND IT IS HEREBY ORDAINED by the President and Board of Trustees of the Village of Bensenville, Counties of Du Page and Cook, Illinois, as follows:

SECTION ONE: AMENDMENT OF RATES. Pursuant to staff findings and recommendations, the water and sewer rate increases planned for May 1, 2012 as identified in Section 8-7-7 of the Bensenville Village Code are hereby rescinded.

SECTION TWO: In accordance of the provisions hereof, Section 8-7-7 of the Bensenville Village Code is hereby amended to eliminate all references to a May 1, 2012 water and/or sewer rate increase.

SECTION THREE: All ordinances in conflict herewith are repealed to the extent of said conflict. This ordinance shall be in full force and effect from and after its passage by simple majority vote of the corporate authorities and approval in the manner provided by law.

PASSED AND APPROVED by the President and Board of Trustees at the Village of Bensenville, this _____ day of _____, 2012.

Frank Soto
Village President

ATTEST:

Village Clerk

AYES: _____

NAYS: _____

ABSENT: _____

8-7-7: RATES:

There shall be, and there are hereby established, rates and charges for the use of and for the service supplied by the waterworks system of the village except as hereinafter provided, based upon the water consumed as shown by water meters, as follows: (Ord. 27-98, 5-19-1998, eff. 6-1-1998)

A.	Within The Corporate Limits:			
	1.	Water Commodity Charges:		
		First 10,000 gallons per month	\$3 .73	per 1,000 gallons
		Above 10,000 gallons per month	4 .29	per 1,000 gallons
	2.	Minimum Water Bills Per Month:		
		$\frac{5}{8}$ " and $\frac{3}{4}$ " meter size:		
		Fixed charge	\$1 .58	
		1,000 gallons	<u>3 .73</u>	
		Total minimum bill	\$5 .31	
		1" meter size:		
		Fixed charge	\$ 5 .31	
		2,000 gallons	<u>7 .46</u>	
		Total minimum bill	\$12 .77	
		$1\frac{1}{2}$ " meter size:		
		Fixed charge	\$10 .51	
		3,000 gallons	<u>11 .19</u>	
		Total minimum bill	\$21 .70	

		2" meter size:		
		Fixed charge	\$16 .84	
		5,000 gallons	<u>18 .65</u>	
		Total minimum bill	\$35 .49	
		3" meter size:		
		Fixed charge	\$31 .64	
		10,000 gallons	<u>37 .30</u>	
		Total minimum bill	\$68 .94	
		4" meter size:		
		Fixed charge	\$ 52 .77	
		17,000 gallons	<u>67 .33</u>	
		Total minimum bill	\$120 .10	
		6" meter size:		
		Fixed charge	\$105 .43	
		33,000 gallons	<u>135 .97</u>	
		Total minimum bill	\$241 .40	
	3.	Senior Citizen Residential Accounts (Over Age 65):		
		Fixed charge	\$1 .40	
		1,000 gallons	<u>3 .73</u>	
		Total minimum bill	\$5 .13	

4.	Future Water Rates: Water rates for customers within the corporate limits will be further revised once per year according to the following schedule:				
		As Of May 1, 2009	As Of May 1, 2010	As Of May 1, 2011	As Of May 1, 2012
	Water commodity charge, first 10,000 gallons per month	\$4.21 per 1,000 gal.	\$4.76 per 1,000 gal.	\$5.38 per 1,000 gal.	\$6.08 per 1,000 gal.
	Water commodity charge, above 10,000 gallons per month	\$4.84 per 1,000 gal.	\$5.47 per 1,000 gal.	\$6.19 per 1,000 gal.	\$6.99 per 1,000 gal.
	Monthly fixed charges:				
	$\frac{5}{8}$ " and $\frac{3}{4}$ " meter	\$ 1.79	\$ 2.02	\$ 2.28	\$ 2.58
	1" meter	6.00	6.78	7.66	8.66
	1 $\frac{1}{2}$ " meter	11.88	13.42	15.16	17.13
	2" meter	19.03	21.50	24.30	27.46
	3" meter	35.75	40.40	45.65	51.58
	4" meter	59.63	67.38	76.14	86.04
	6" meter	119.14	134.63	152.13	171.91
	Senior citizen	1.40	1.40	1.40	1.40

B.	Outside The Corporate Limits (Residential):				
	1.	Water Commodity Charges:			
		First 10,000 gallons per month	\$3.73	per 1,000 gallons	

		Above 10,000 gallons per month	4 .29	per 1,000 gallons
	2.	Minimum Water Bills Per Month:		
		$\frac{5}{8}$ " and $\frac{3}{4}$ " meter size:		
		Fixed charge	\$1 .58	
		1,000 gallons	<u>3 .73</u>	
		Total minimum bill	\$5 .31	
		1" meter size:		
		Fixed charge	\$ 5 .31	
		2,000 gallons	<u>7 .46</u>	
		Total minimum bill	\$12 .77	
		$1\frac{1}{2}$ " meter size:		
		Fixed charge	\$10 .51	
		3,000 gallons	<u>11 .19</u>	
		Total minimum bill	\$21 .70	
		2" meter size:		
		Fixed charge	\$16 .84	
		5,000 gallons	<u>18 .65</u>	
		Total minimum bill	\$35 .49	

	3.	Future Water Rates: Water rates for residential customers outside the corporate limits will be further revised once per year according to the following schedule:				
			As Of May 1, 2009	As Of May 1, 2010	As Of May 1, 2011	As Of May 1, 2012

		Water commodity charge, first 10,000 gallons per month	\$4.21 per 1,000 gal.	\$4.76 per 1,000 gal.	\$5.38 per 1,000 gal.	\$6.08 per 1,000 gal.
		Water commodity charge, above 10,000 gallons per month	\$4.84 per 1,000 gal.	\$5.47 per 1,000 gal.	\$6.19 per 1,000 gal.	\$6.99 per 1,000 gal.
		Monthly fixed charges:				
		$\frac{5}{8}$ " and $\frac{3}{4}$ " meter	\$ 1.79	\$ 2.02	\$ 2.28	\$ 2.58
		1" meter	6.00	6.78	7.66	8.66
		1 $\frac{1}{2}$ " meter	11.88	13.42	15.16	17.13
		2" meter	19.03	21.50	24.30	27.46

C.	Outside The Corporate Limits (Nonresidential):		
	1.	Water Commodity Charges:	
		First 10,000 gallons per month	\$3.73 per 1,000 gallons
		Above 10,000 gallons per month	4.29 per 1,000 gallons
	2.	Minimum Water Bills Per Month:	
		$\frac{3}{4}$ " meter size:	
		Fixed charge	\$1.58
		1,000 gallons	<u>3.73</u>
		Total minimum bill	\$5.31

		2" meter size:		
		Fixed charge	\$16 .84	
		5,000 gallons	<u>18 .65</u>	
		Total minimum bill	\$35 .49	

3.	Future Water Rates: Water rates for nonresidential customers outside the corporate limits will be further revised once per year according to the following schedule:					
			As Of May 1, 2009	As Of May 1, 2010	As Of May 1, 2011	As Of May 1, 2012
		Water commodity charge, first 10,000 gallons per month	\$4.21 per 1,000 gal.	\$4.76 per 1,000 gal.	\$5.38 per 1,000 gal.	\$6.08 per 1,000 gal.
		Water commodity charge, above 10,000 gallons per month	\$4.84 per 1,000 gal.	\$5.47 per 1,000 gal.	\$6.19 per 1,000 gal.	\$6.99 per 1,000 gal.
		Monthly fixed charges:				
		³ / ₄ " meter	\$ 1 .79	\$ 2 .02	\$ 2 .28	\$ 2 .58
		2" meter	19 .03	21 .50	24 .30	27 .46

D.	Capital Recovery Charges Within The Corporate Limits:				
	1.	Capital Recovery Charges:			

		Water capital recovery charge		\$1 .54	per 1,000 gallons
		Wastewater capital recovery charge		1 .53	per 1,000 gallons
	2.	Minimum Capital Recovery Bills Per Month:			
		5/8" and 3/4" meter size; 1,000 gallons minimum:			
		Water capital recovery		\$1 .54	
		Wastewater capital recovery		<u>1 .53</u>	
		Total minimum capital recovery bill		\$3 .07	
		1" meter size; 2,000 gallons minimum:			
		Water capital recovery		\$ 3 .08	
		Wastewater capital recovery		<u>3 .06</u>	
		Total minimum capital recovery bill		\$6 .14	
		1 1/2" meter size; 3,000 gallons minimum:			
		Water capital recovery		\$4 .62	
		Wastewater capital recovery		<u>4 .59</u>	
		Total minimum capital recovery bill		\$9 .21	
		2" meter size; 5,000 gallons minimum:			
		Water capital recovery		\$ 7 .70	
		Wastewater capital recovery		<u>7 .65</u>	
		Total minimum capital recovery bill		\$15 .35	
		3" meter size; 10,000 gallons minimum:			

		Water capital recovery		\$15 .40	
		Wastewater capital recovery		<u>15 .30</u>	
		Total minimum capital recovery bill		\$30 .70	
		4" meter size; 17,000 gallons minimum:			
		Water capital recovery		\$26 .18	
		Wastewater capital recovery		<u>26 .01</u>	
		Total minimum capital recovery bill		\$45 .45	
		6" meter size; 33,000 gallons minimum:			
		Water capital recovery		\$ 50 .82	
		Wastewater capital recovery		<u>50 .49</u>	
		Total minimum capital recovery bill		\$101 .30	
	3.	Nonmetered Accounts:			
		Flat rate per month; 9,000 gallons minimum:			
		Wastewater capital recovery		<u>\$13 .77</u>	
		Total flat capital recovery rate per month		\$13 .77	

	4.	Future Capital Recovery Charges: Capital recovery charges for customers within the corporate limits will be further revised once per year according to the following schedule:				
			As Of May 1, 2009	As Of May 1, 2010	As Of May 1, 2011	As Of May 1, 2012
		Water capital recovery charge	\$1.74 per 1,000 gal.	\$1.97 per 1,000 gal.	\$2.23 per 1,000 gal.	\$2.52 per 1,000 gal.

	Wastewater capital recovery charge	\$1.78 per 1,000 gal.	\$2.07 per 1,000 gal.	\$2.41 per 1,000 gal.	\$2.81 per 1,000 gal.
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(Ord. 54-2008, 7-7-2008)

E.	Capitol Recovery Charges Outside The Corporate Limits (Residential): The rates and charges provided for herein shall apply retroactively to all bills issued on August 1, 2008, and thereafter.				
	1.	Capital Recovery Charges:			
		Water capital recovery charge	\$1 .54		per 1,000 gallons
		Wastewater capital recovery charge	1 .53		per 1,000 gallons
	2.	Minimum Capital Recovery Bills Per Month:			
		$\frac{5}{8}$ " and $\frac{3}{4}$ " meter size; 1,000 gallons minimum:			
		Water capital recovery	\$ 1 .54		
		Wastewater capital recovery	1 .53		
		Capital recovery fixed	<u>19 .39</u>		
		Total minimum capital recovery bill	\$22 .46		
		1" meter size; 2,000 gallons minimum:			
		Water capital recovery	\$ 3 .08		
		Wastewater capital recovery	3 .08		
		Capital recovery fixed	<u>32 .40</u>		
		Total minimum capital recovery bill	\$38 .54		

		1 ^{1/2} " meter size; 3,000 gallons minimum:		
		Water capital recovery		\$ 4 .62
		Wastewater capital recovery		4 .59
		Capital recovery fixed		<u>64 .58</u>
		Total minimum capital recovery bill		\$81 .81
		2" meter size; 5,000 gallons minimum:		
		Water capital recovery		\$ 7 .70
		Wastewater capital recovery		7 .65
		Capital recovery fixed		<u>103 .36</u>
		Total minimum capital recovery bill		\$118 .71
	3.	Nonmetered Accounts:		
		Flat rate per month; 9,000 gallons minimum:		
		Wastewater capital recovery		\$13 .77
		Capital recovery fixed		<u>8 .91</u>
		Total flat capital recovery rate per month		\$22 .68

	4.	Future Capital Recovery Charges: Capital recovery charges for residential customers outside the corporate limits shall be and are hereby further revised once per year without any further action by the corporate authorities according to the following schedule:				
			As Of May 1, 2009	As Of May 1, 2010	As Of May 1, 2011	As Of May 1, 2012
		Water capital recovery charge	\$1.74 per 1,000 gal.	\$1.97 per 1,000 gal.	\$2.23 per 1,000 gal.	\$2.52 per 1,000 gal.

	Wastewater capital recovery charge	\$1.78 per 1,000 gal.	\$2.07 per 1,000 gal.	\$2.41 per 1,000 gal.	\$2.81 per 1,000 gal.
	(Ord. 77-2008, 9-9-2008)				

F.	Capital Recovery Charges Outside The Corporate Limits (Nonresidential):				
	1.	Capital Recovery Charges:			
		Water capital recovery charge	\$1 .54	per 1,000 gallons	
		Wastewater capital recovery charge	1 .53	per 1,000 gallons	
	2.	Minimum Capital Recovery Bills Per Month:			
		³ / ₄ " meter size; 1,000 gallons minimum:			
		Water capital recovery	\$ 1 .54		
		Wastewater capital recovery	1 .53		
		Capital recovery fixed	<u>278 .84</u>		
		Total minimum bill	\$281 .91		
		2" meter size; 5,000 gallons minimum:			
		Water capital recovery	\$ 7 .70		
		Wastewater capital recovery	7 .65		
		Capital recovery fixed	<u>278 .84</u>		
		Total minimum bill	\$294 .19		

	3.	Nonmetered Accounts:			
		Flat rate per month; 9,000 gallons minimum:			
		Wastewater capital recovery		\$13 .77	
		Capital recovery fixed		<u>8 .91</u>	
		Total flat rate per month		\$22 .68	

	4.	Future Capital Recovery Charges: Capital recovery charges for nonresidential customers outside the corporate limits will be further revised once per year according to the following schedule:				
			As Of May 1, 2009	As Of May 1, 2010	As Of May 1, 2011	As Of May 1, 2012
		Water capital recovery charge	\$1.74 per 1,000 gal.	\$1.97 per 1,000 gal.	\$2.23 per 1,000 gal.	\$2.52 per 1,000 gal.
		Wastewater capital recovery charge	\$1.78 per 1,000 gal.	\$2.07 per 1,000 gal.	\$2.41 per 1,000 gal.	\$2.81 per 1,000 gal.

(Ord. 54-2008, 7-7-2008)

G. Rate Application: The rates described in this section shall be applicable to each single-family or multiple-family residential user and for each commercial, industrial or institutional user of the water service. A "multiple use account" is defined as any additional number of residential or commercial units located on the same premises, or being served through a single water meter such as apartment buildings, trailer courts or commercial or residential units located within the same building.

H. Deposit: In addition to the foregoing charges, each applicant for the use of village water, who is not the owner of the property to be serviced by the water from the village waterworks system, shall deposit with the village collector fifty dollars (\$50.00) for residential property and one hundred dollars (\$100.00) for business property to guarantee the payment of any water charges, which deposit, when all water charges accruing to the village from such consumer shall have been paid, at the end of the term of his tenancy shall be returned to such consumer. If approved charges remain unpaid, those charges shall be deducted from the deposit and the balance returned to the consumer. A user of both the water and wastewater system shall pay only one deposit

fee. (Ord. 1-93, 1-5-1993; amd. Ord. 54-2008, 7-7-2008)

Notwithstanding anything herein to the contrary, service shall not be reconnected to the premises following a second disconnection of service for nonpayment by the same account holder unless such account holder first pays in full any and all applicable back charges, late fees, reconnection fees and an increased deposit in the amount of one hundred fifty dollars (\$150.00) for residential property and three hundred dollars (\$300.00) for business property. (Ord. 9-2008, 2-19-2008; amd. Ord. 54-2008, 7-7-2008)

- I. Special Permit: For purposes not hereinabove specified and for peculiar and extraordinary purposes, the rates and conditions for the use of water and sewerage shall be subject to special permit and contract with the board of trustees.

- J. Billing Procedure: All bills for the use and for the service supplied by the waterworks system, are due and payable twenty (20) days after the billing date. A penalty of ten percent (10%) shall be added to all bills where payment is not received within the twenty (20) day payment period. If a bill is partially paid within the twenty (20) day payment period, the ten percent (10%) penalty shall be added to the unpaid portion thereof. If the account remains delinquent for an additional thirty (30) days, including the final notice period, the use of and the services supplied by the waterworks system shall not be reinstated until all unpaid charges have been paid in full, either in U.S. currency or by a certified negotiable instrument. (Ord. 1-93, 1-5-1993; amd. Ord. 54-2008, 7-7-2008)

TYPE: Proclamation **SUBMITTED BY:** Village President **DATE:** April 19, 2012

DESCRIPTION: Proclamation designating April 27, 2012 as Arbor Day in the Village of Bensenville

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input checked="" type="checkbox"/>	<i>Vibrant Major Corridors</i>

.....
COMMITTEE ACTION: N/A

DATE: N/A
.....

Since 1872, Arbor Day recognizes the importance of trees and encourages them to be planted. Trees help the environment, are useful in our lives, increase property values and beautify our community. Therefore the Board of Trustees hereby proclaim Friday, April 27th, 2012 as Arbor Day in the Village of Bensenville.

Village of Bensenville
Arbor Day Proclamation

- WHEREAS,** in 1872, J. Sterling Morton proposed to the Nebraska Board of Agriculture that a special day be set aside for the planting of trees; and
- WHEREAS,** this holiday, called Arbor Day, was first observed with the planting of more than a million trees in Nebraska; and
- WHEREAS,** Arbor Day is now observed throughout the nation and the world; and
- WHEREAS,** trees can reduce the erosion of our precious topsoil by wind and water, cut heating and cooling costs, moderate the temperature, clean the air, produce life-giving oxygen and provide a habitat for wildlife; and
- WHEREAS,** trees are a renewable resource giving us paper, wood for our homes, fuel for our fires and countless other wood products; and
- WHEREAS,** trees in our village increase property values, enhance the economic vitality of business areas and beautify our community; and
- WHEREAS,** trees, wherever they are planted, are a source of joy and spiritual renewal.

NOW, THEREFORE, BE IT RESOLVED that I, Frank Soto, Village President and the Board of Trustees do hereby proclaim Friday, April 27th, 2012 as



in the Village of Bensenville and urge all citizens to celebrate Arbor Day and to support efforts to protect our trees and woodlands; and

BE IT FURTHER RESOLVED to encourage citizens to plant trees to gladden the heart and promote the well-being of this and future generations within our community.

PASSED THIS 24th DAY OF APRIL, 2012

Frank Soto, Village President

TYPE: Motion **SUBMITTED BY:** Dan Di Santo **DATE:** April 19, 2012

DESCRIPTION: Appointments of JoEllen Ridder, Mike Cassady and Frank Kosman to the Bensenville Community Youth Services Coalition

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

COMMITTEE ACTION: N/A

DATE: N/A

For decades the Bensenville Community Youth Services Coalition has supported youth services and programming in the Bensenville community. Three Village representatives have always served on the Coalition. On February 27, 2012 JoEllen Ridder was elected President of the Coalition and new bylaws were drafted. The new bylaws, approved by the Coalition on April 16, 2012, require that Coalition members be appointed by the governing boards of their respective organizations. The following individuals are recommended for the Village of Bensenville positions on the Coalition:

Village of Bensenville Board of Trustees: JoEllen Ridder

Village of Bensenville Staff: Mike Cassady

Village of Bensenville Police Department: Frank Kosman

Per the Bylaws Mike Cassady, as the Village Representative, would also serve as Treasurer of the Board. The following is a list of the remaining members of the Board:

Bensenville Community Public Library

Bensenville Elementary School District #2

Bensenville Park District

Fenton High School District #100

Youth Representative

Community Representative

The first four above will be appointed by their respective Boards. The Youth and Community Representatives will be appointed by the Village President at a later date.

TYPE: Presentation **SUBMITTED BY:** Dan Di Santo **DATE:** April 19, 2012

DESCRIPTION: Presentation by the Illinois Department of Transportation on the status of the York Road and Irving Park Road grade separation project

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input checked="" type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input checked="" type="checkbox"/>	<i>Vibrant Major Corridors</i>

COMMITTEE ACTION: N/A

DATE: N/A

Representatives from the Illinois Department of Transportation (IDOT) will be making a presentation on the status of the York Road and Irving Park Road grade separation project. The presentation will include a brief overview of the scope of work for the Canadian Pacific Rail Road bridge component as well as the intersection widening and associated roadway work on York Road and Irving Park Road. We also anticipate an update on current anticipated schedule for the work.

TYPE: Presentation **SUBMITTED BY:** Dan Di Santo **DATE:** April 19, 2012

DESCRIPTION: Presentation of the 2011 Bensenville Community Survey by ETC Institute

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input type="checkbox"/>	<i>Financially Sound Village</i>	<input checked="" type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

COMMITTEE ACTION: AF&L (Survey Questions Approved) DATE: 09/27/11

Conducting a community survey was a "High Priority" policy action in the 2011 Strategic Plan. On August 9, 2011 the Village Board adopted Resolution 83-2011, approving the execution of a contract with ETC Institute to conduct a community survey. On September 27, 2011 the AF&L Committee approved the questions to be asked on the Community Survey.

The Community Survey was completed early in 2012 and the results have been compiled in the attached report. Our consultant, ETC Institute, will present the data during the Village Board meeting and be available for questions.

2011 DirectionFinder® Survey FINAL Report Findings



Submitted to:
The Village of Bensenville, IL

By



**725 W. Frontier
Olathe, KS 66061
(913) 829- 1215**

March 2012

Contents

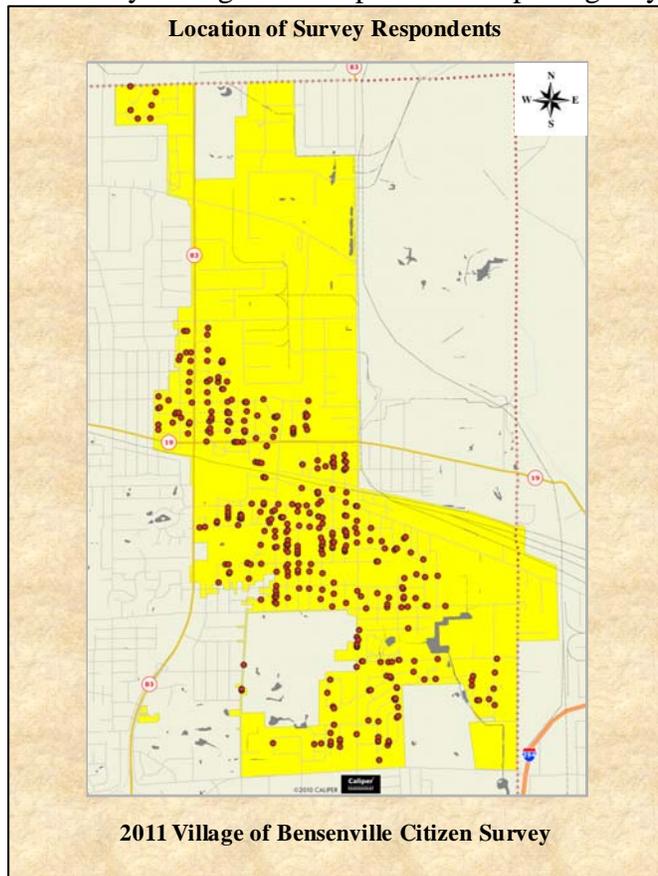
Executive Summary.....	i
Charts and Graphs	Section 1
Benchmarks	Section 2
Importance-Satisfaction Analysis	Section 3
Geocoded Maps	Section 4
Tabular Data	Section 5
Survey Instrument.....	Section 6



Purpose and Methodology

ETC Institute administered the DirectionFinder® survey for the Village of Bensenville during November and December of 2011. This is the first time that the survey was administered for the Village. The survey was administered as part of the Village’s effort to assess citizen satisfaction with the quality of services. The information gathered from the survey will help the Village establish budget priorities and refine policy decisions.

Resident Survey. A seven-page survey was mailed to a random sample of 2,000 households in the Village of Bensenville. The survey was offered in both English and Spanish. Approximately seven days after the surveys were mailed, residents who received the survey were contacted by phone. Those who indicated that they had not returned the survey were given the option of completing it by phone. Both English and Spanish speaking interviewers administered the surveys by phone. Of the households that received a survey, 71 completed the survey by phone, 327 returned it by mail and 8 completed the survey on-line, for a total of 406 completed surveys. The results for the random sample of 406 households have a 95% level of confidence with a precision of at least +/- 5%. There were no statistically significant differences in the results of the survey based on the method of administration (phone vs. mail vs. internet). In order to better understand how well services are being delivered by the Village, ETC Institute geocoded the home address of respondents to the survey. The map to the right shows the physical distribution of survey respondents based on the location of their home.



2011 Village of Bensenville Citizen Survey

The percentage of “don’t know” responses has been excluded from many of the graphs shown in this report to facilitate valid comparisons of the results from the Village of Bensenville from other communities in the *DirectionFinder*® database. Since the number of “don’t know” responses often reflects the utilization and awareness of Village services, the percentage of “don’t know” responses has been provided in the tabular data section of this report. When the “don’t know” responses have been excluded, the text of this report will indicate that the responses have been excluded with the phrase “*who had an opinion.*”

This report contains:

- a summary of the methodology for administering the survey and major findings
- GIS maps that show the results of selected questions as maps of the Village
- benchmarking data that shows how the results for the Village of Bensenville compare to other cities
- importance-satisfaction analysis
- tables that show the results for each question on the survey
- a copy of the English and Spanish survey instruments.

Major Findings

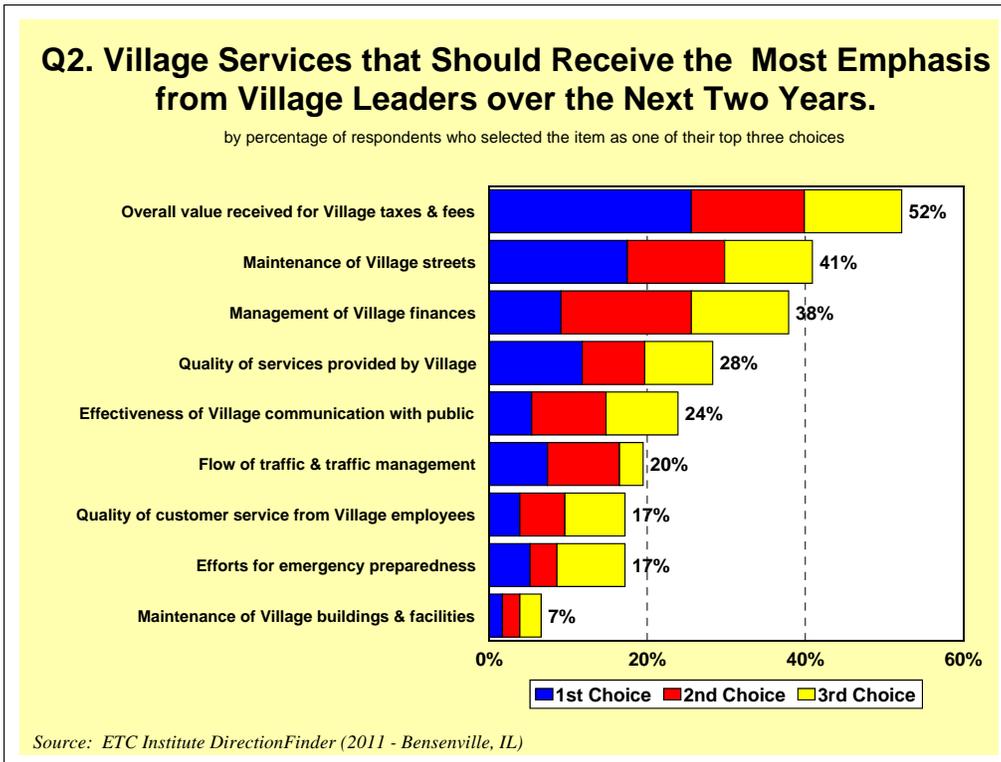
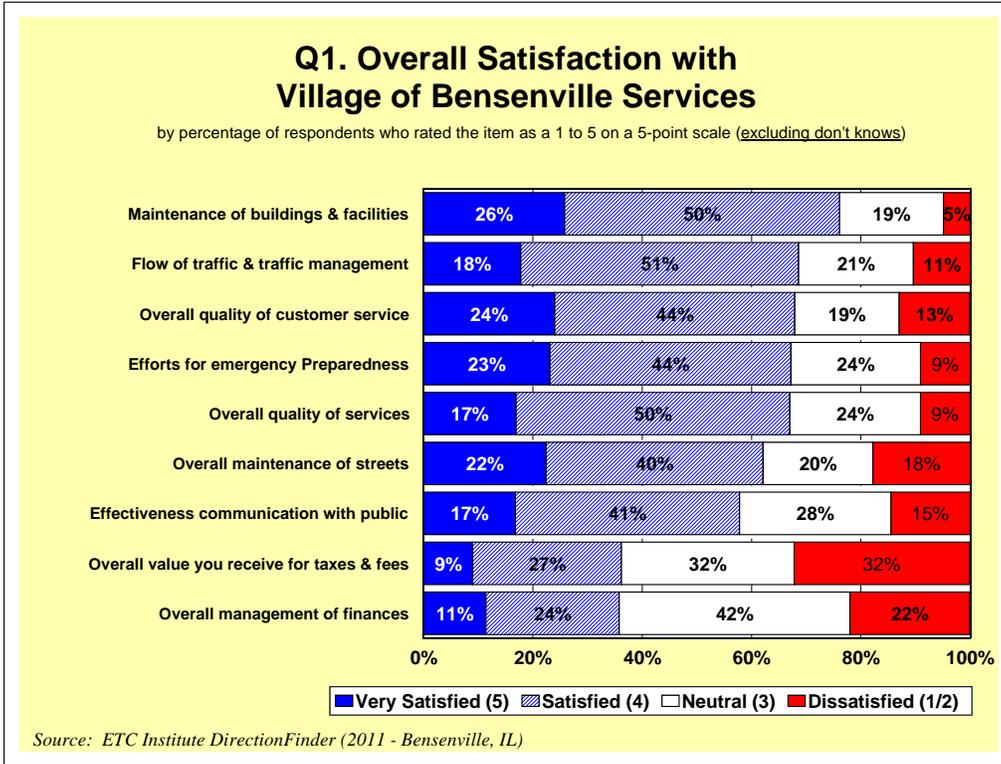
- **Most of the residents surveyed were satisfied with Village services.** Seventy-six percent (76%) of the residents surveyed who had an opinion were satisfied (rating of 4 or 5 on a 5-point scale) with the maintenance of buildings and facilities, 69% were satisfied with the flow of traffic and traffic management, and 68% were satisfied with the overall quality of customer service.
- **Services that residents thought should receive the most increase in emphasis over the next two years.** The areas that residents thought should receive the most increase in emphasis from the Village of Bensenville over the next two years were: (1) the overall value received for Village tax dollars and fees, and (2) the maintenance of Village streets.
- **Perceptions of the Village.** Most of the residents surveyed *who had an opinion* indicated that these services were “excellent” to “good”: the quality of library services (72%), the overall maintenance of public property (69%), the overall quality of Park District facilities (69%), and access to religious institutions (69%).
- **Public Safety.** Eighty-three percent (83%) of the residents surveyed who had an opinion were satisfied (rating of 4 or 5 on a 5-point scale) with the overall quality of local fire protection, 79% were satisfied and satisfied with the quality of local ambulance services, and 78% were satisfied with the overall quality of local police protection.
- **Recreational Programs and Facilities.** Seventy-nine percent (79%) of the residents *who had an opinion* were satisfied (rating of 4 or 5 on a 5-point scale) with the quality of Music in the Park events, 76% were satisfied with the quality of the Edge Ice Arena, and 76% were satisfied with the quality of Fourth of July events.
- **Trash Collection.** Eighty-nine percent (89%) of the residents surveyed *who had an opinion* were satisfied (rating of 4 or 5 on a 5-point scale) with residential trash collection services and 80% were satisfied with residential recycling services.

- **Public Works** The areas of maintenance that were rated best by residents included; the overall cleanliness of streets (77%), the maintenance and preservation of downtown (75%), and the maintenance of street signs and pavement markings (71%).
- **Transportation.** Seventy-four percent (74%) of the residents surveyed, *who had an opinion*, were satisfied (rating of 4 or 5 on a 5-point scale) with the traffic signal timing for efficient traffic flow, 71% were satisfied with the quality of transit (train and bus) service, and 69% were satisfied with the ease of north-south travel in the Village.
 - 21% of those surveyed regularly used the Metra train service, and of those, the primary reason was to go to and from social activities (49%), and to go to and from work (43%).
 - 5% regularly used the Pace Dial-a-Bus transit service, and of those 63% used it to go to and from shopping, and 42% used it to go to and from work.
 - 37% of those surveyed believed that the Village should subsidize public transit.

Other Findings.

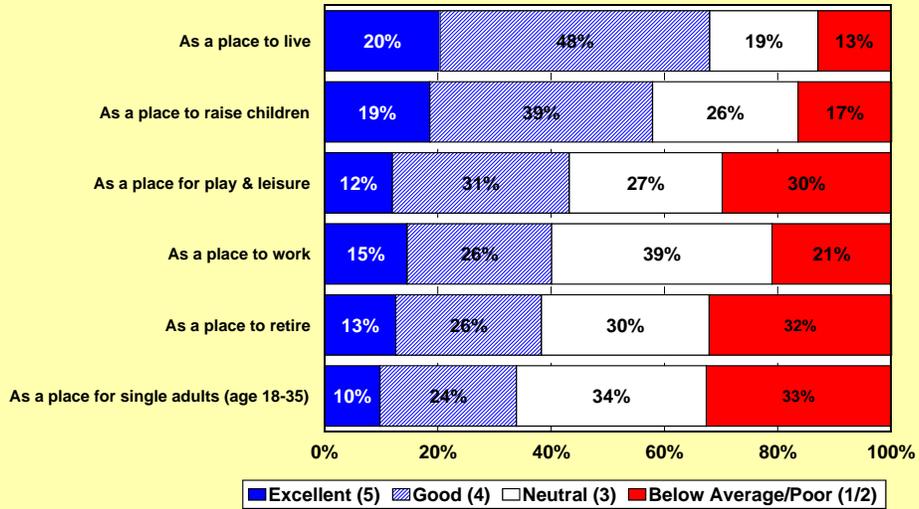
- 79% of those surveyed felt that the Village mission statement, “The Mission of the Village Government is to be financially sound and provide customer friendly services of the highest quality”, meant that the Village was headed in the right direction.
- 63% of those surveyed would recommend Bensenville to a friend, as a place to live
- 59% of those surveyed would recommend Bensenville as a place to locate their business.

Section 1:
Charts and Graphs



Q3. Quality of Life in the Village of Bensenville

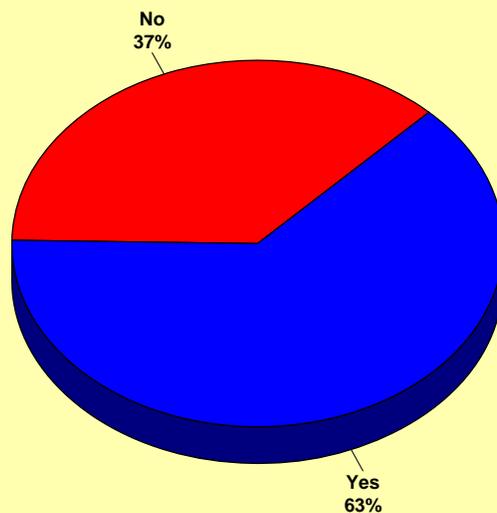
by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale (excluding don't knows)



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q4. Would you recommend to a friend to live in Bensenville?

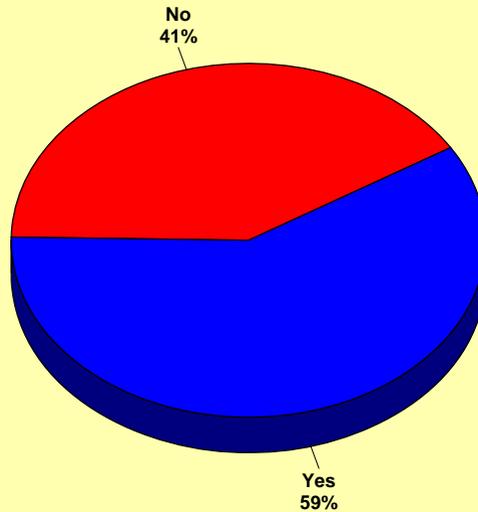
by percentage of respondents



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q5. Would you recommend to a friend to locate their business in Bensenville?

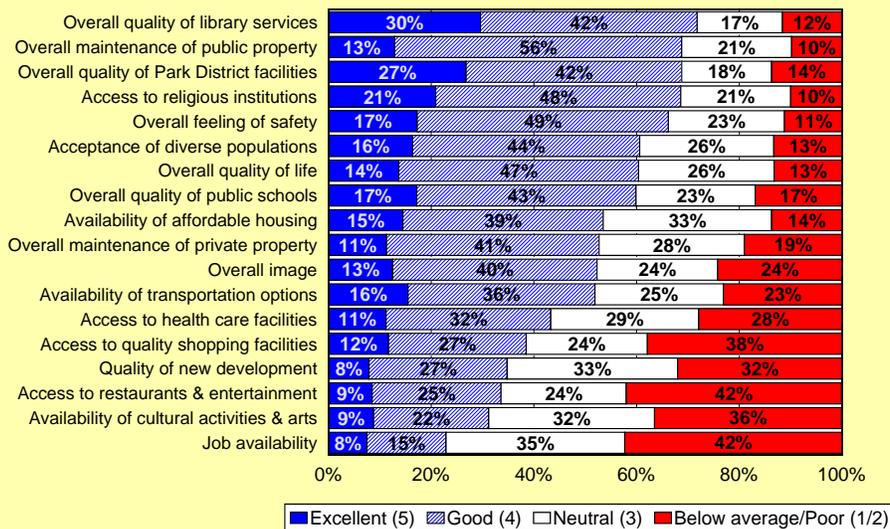
by percentage of respondents



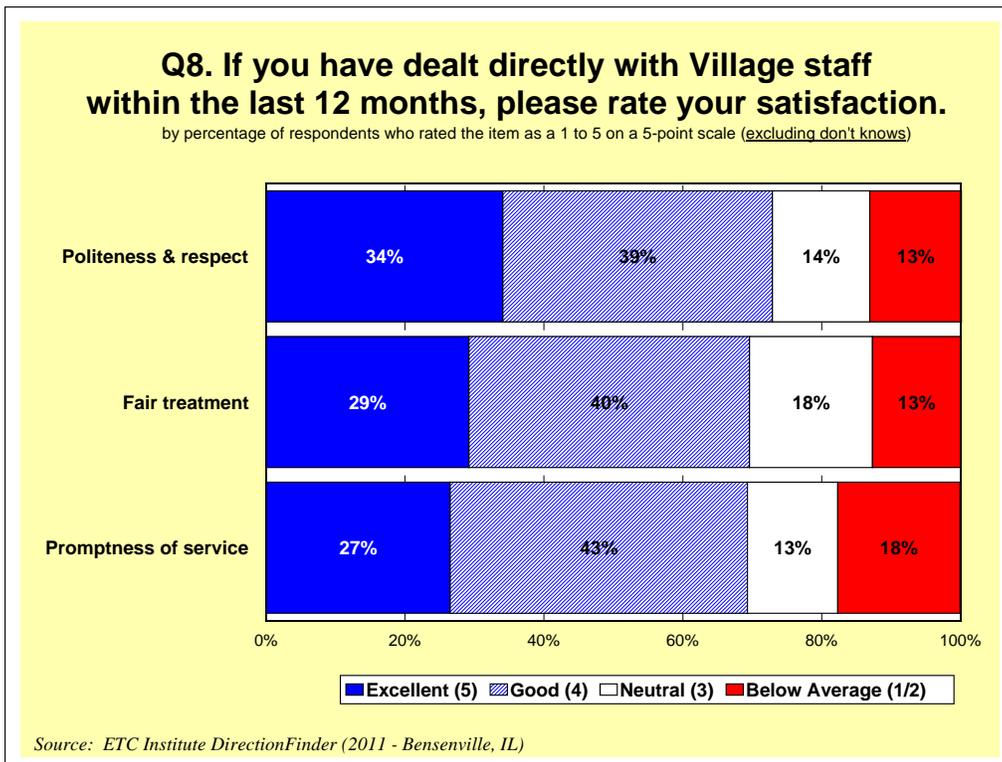
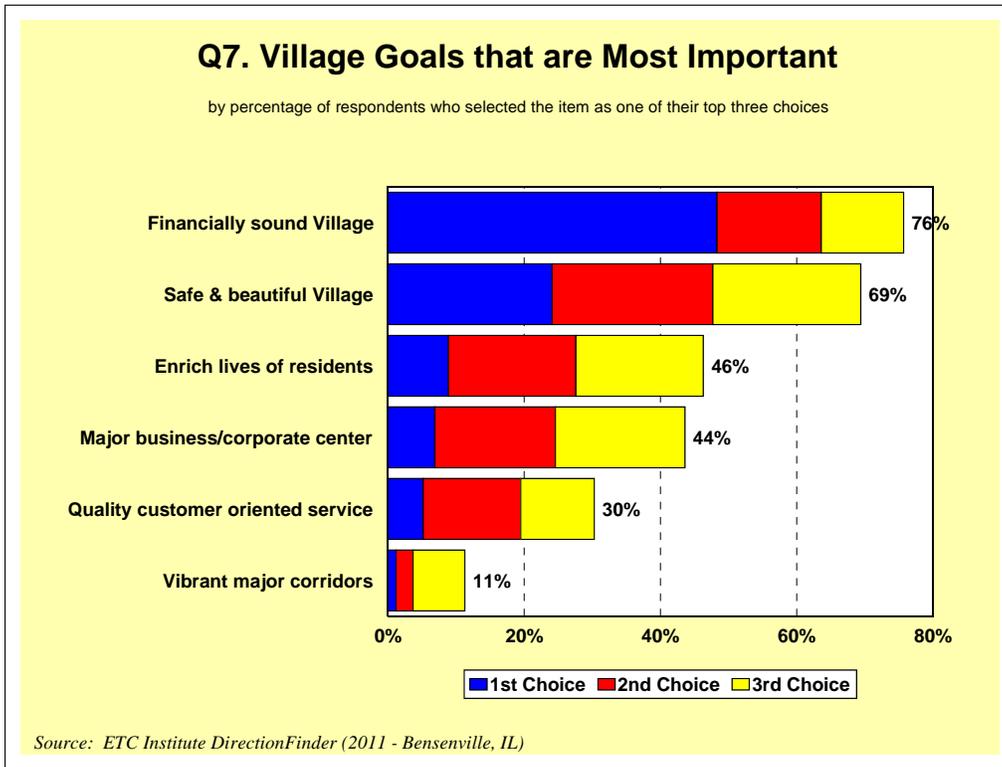
Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

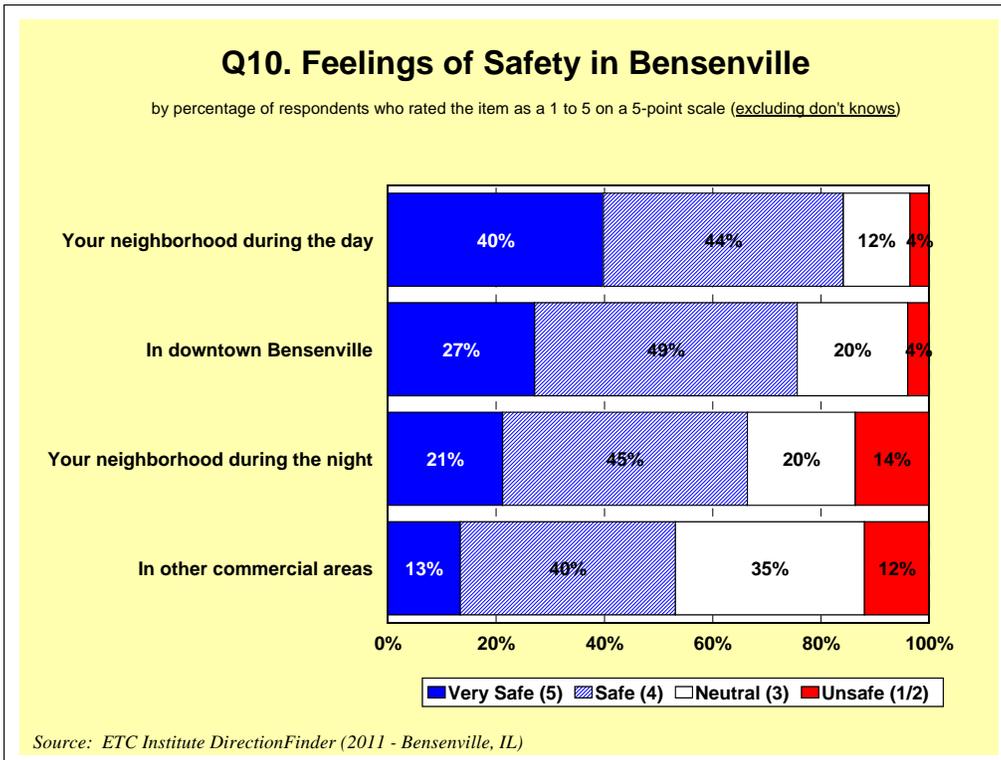
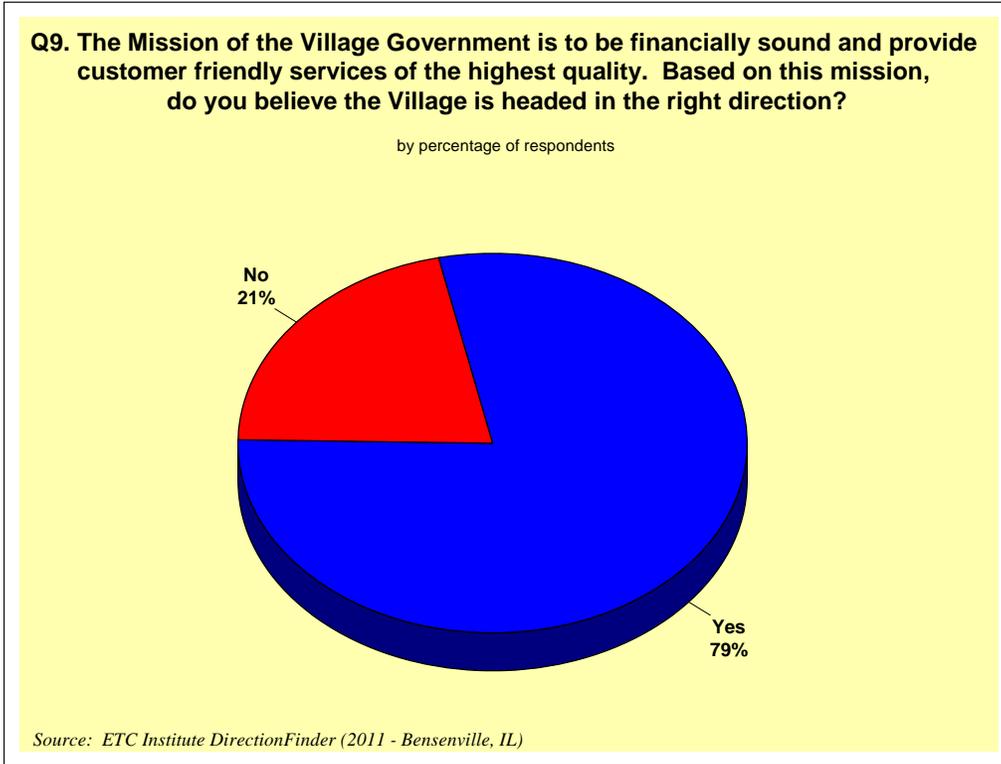
Q6. Overall Perception of the Village

by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale (excluding don't knows)



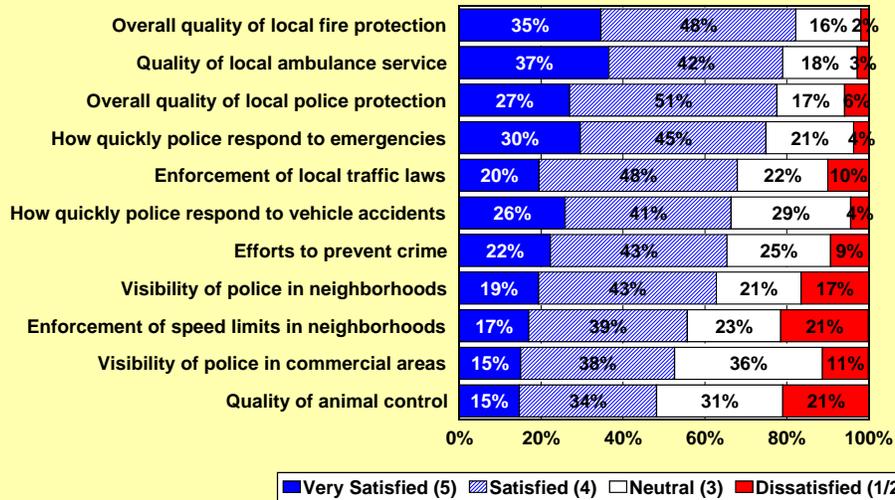
Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)





Q11. Satisfaction with Public Safety and Emergency Services

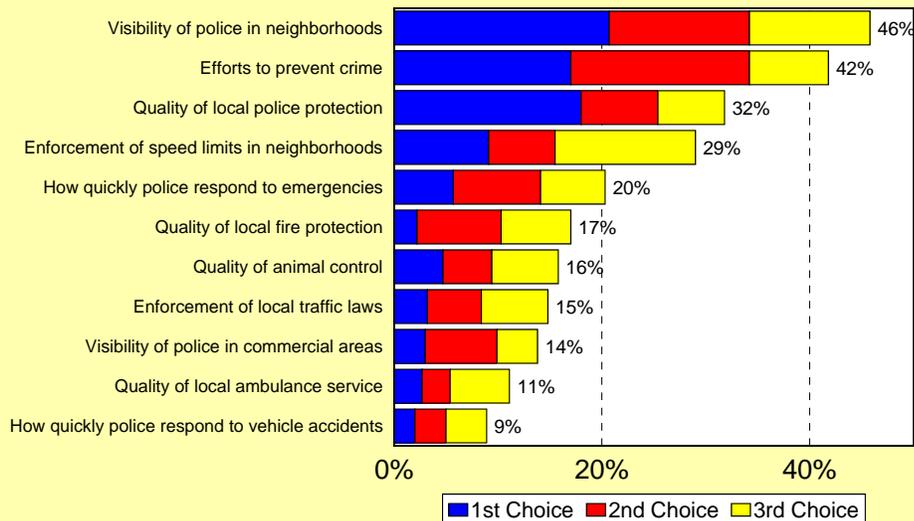
by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale (excluding don't knows)



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q12. The Public Safety and Emergency Services That Should Receive the Most Emphasis from Village Leaders over the Next Two Years?

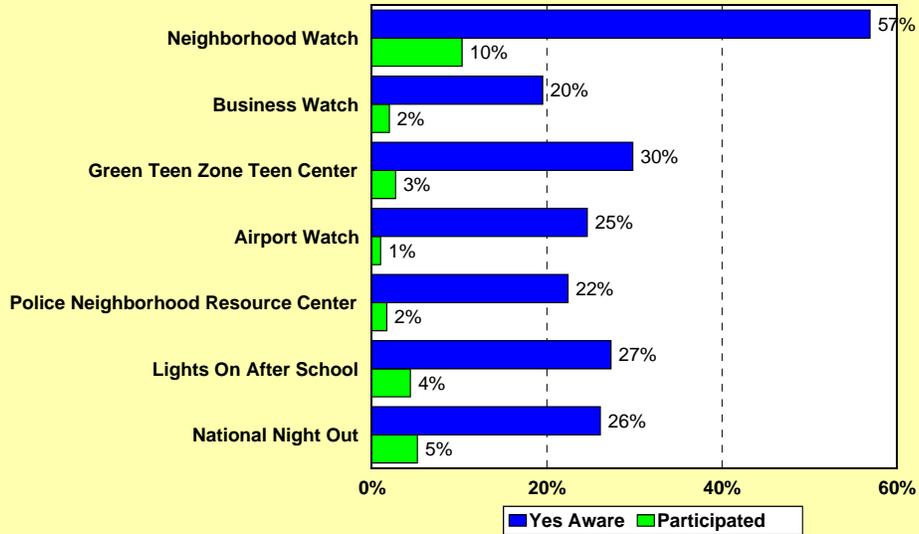
by percentage of respondents who selected the item as one of their top three choices



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q13. Police Programs: Awareness and Participation

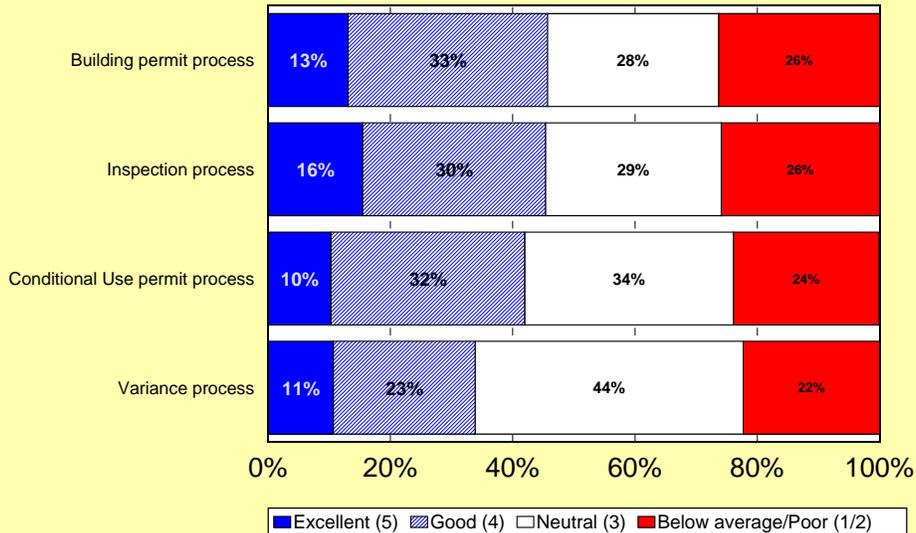
by percentage of respondents



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q14. If you have participated in any of the following Village processes in the past twelve months, please rate your satisfaction.

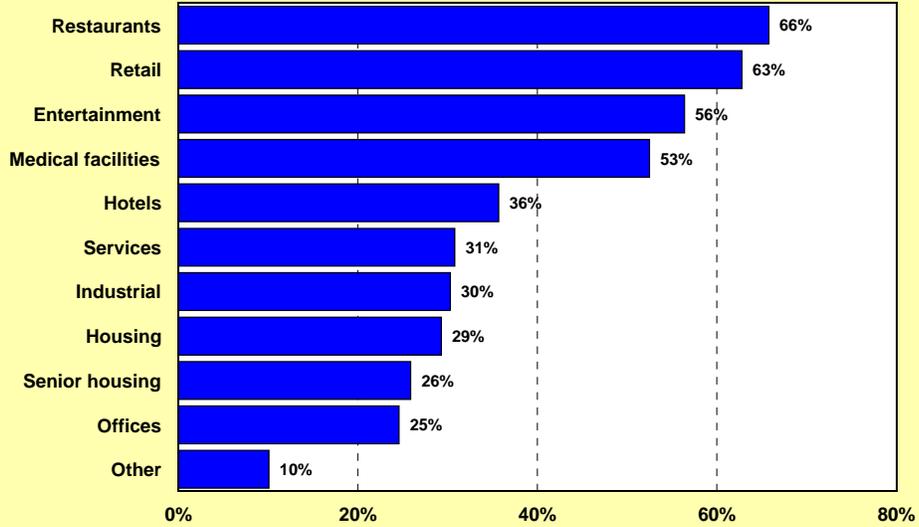
by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale (excluding don't knows)



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q15. Expansion of the Elgin-O'Hare Expressway and Western Access and a Western Terminal to O'Hare Airport would bring economic development opportunities to the Village. What type of development would you most like to see added to the community?

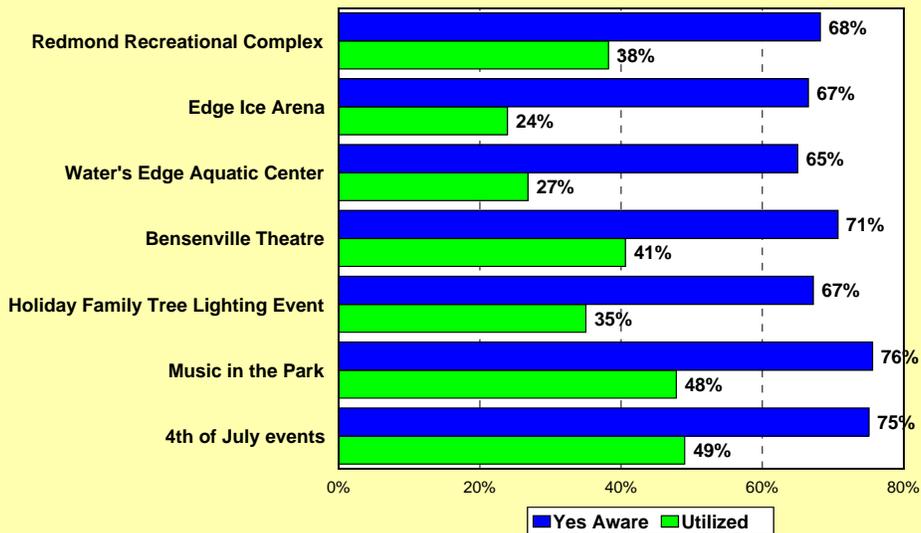
by percentage of respondents who selected the item as their choices



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q16. Are you aware of the following Recreational Programs and Facilities as they relate to you? If you are aware, have you or a family member utilized programs that relate to you?

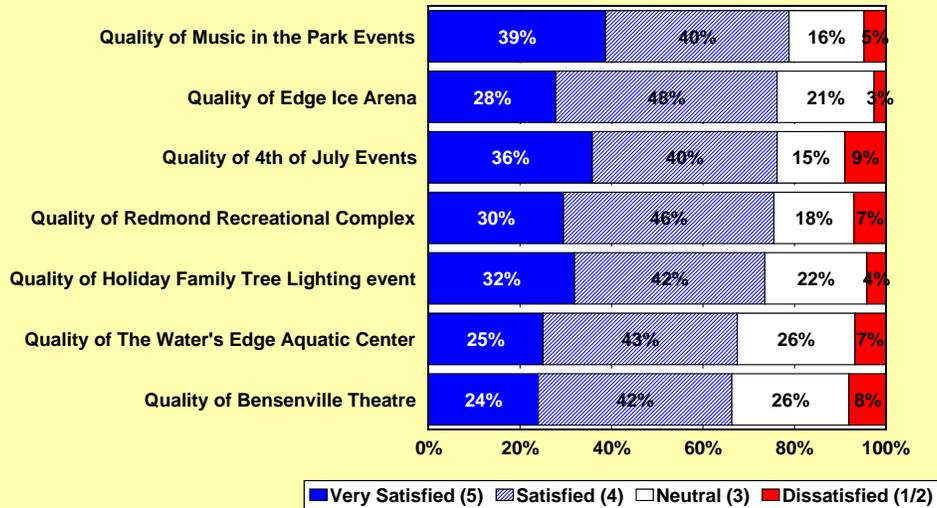
by percentage of respondents



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q17. Satisfaction with Recreational Programs and Facilities

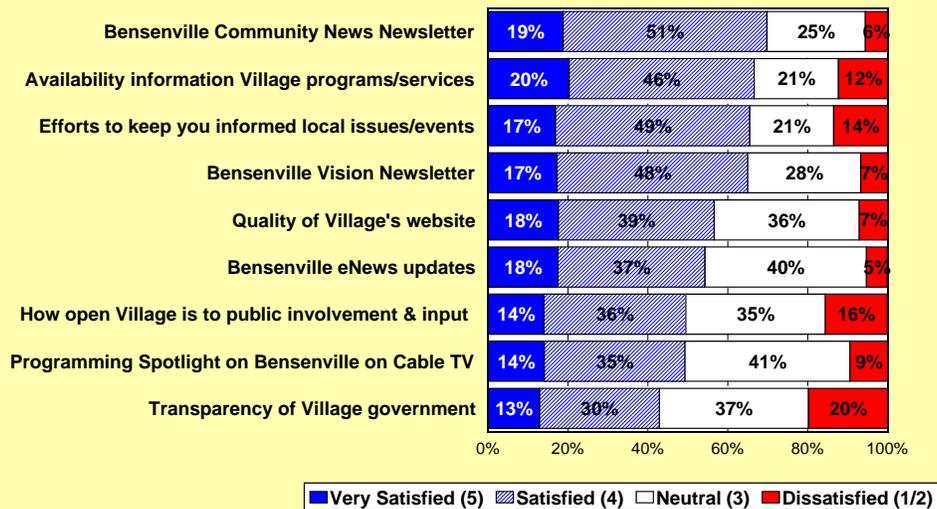
by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale (excluding don't knows)



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q18. Satisfaction with Communication by the Village

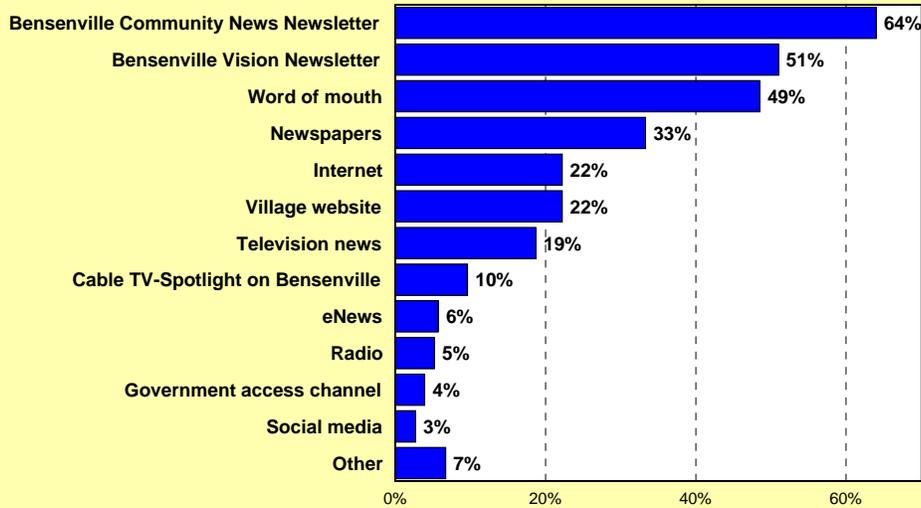
by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale (excluding don't knows)



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q19. Which of the following are your primary sources of information about Village issues, services, and events?

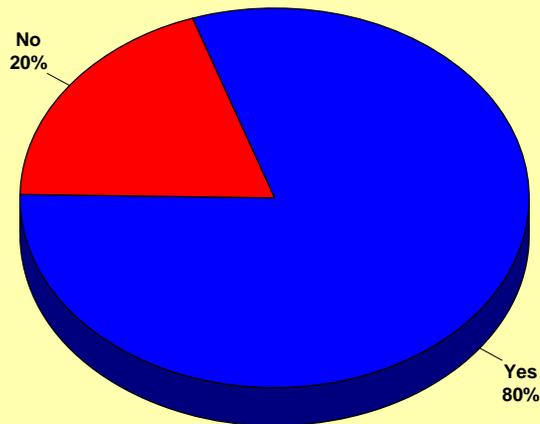
by percentage of respondents who rated the item



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q20. Do you have access to the internet at home?

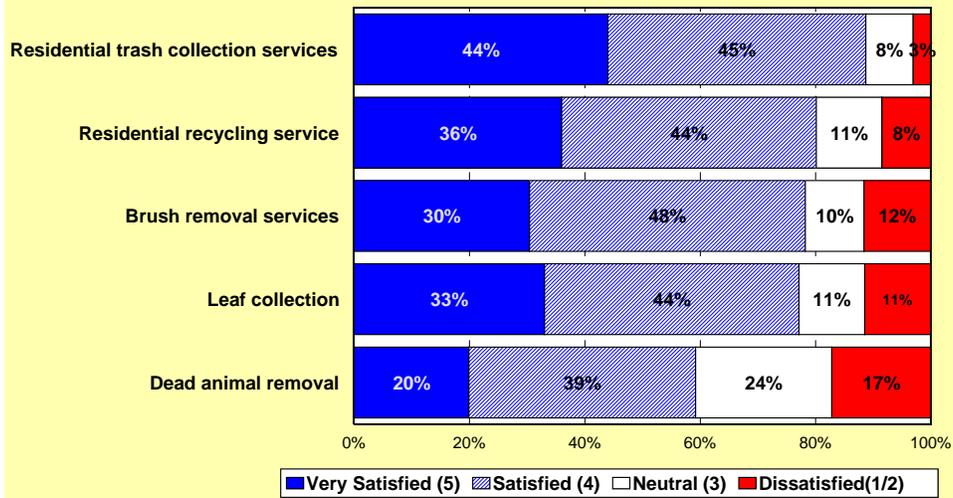
by percentage of respondents



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q21. Satisfaction with Trash Collection

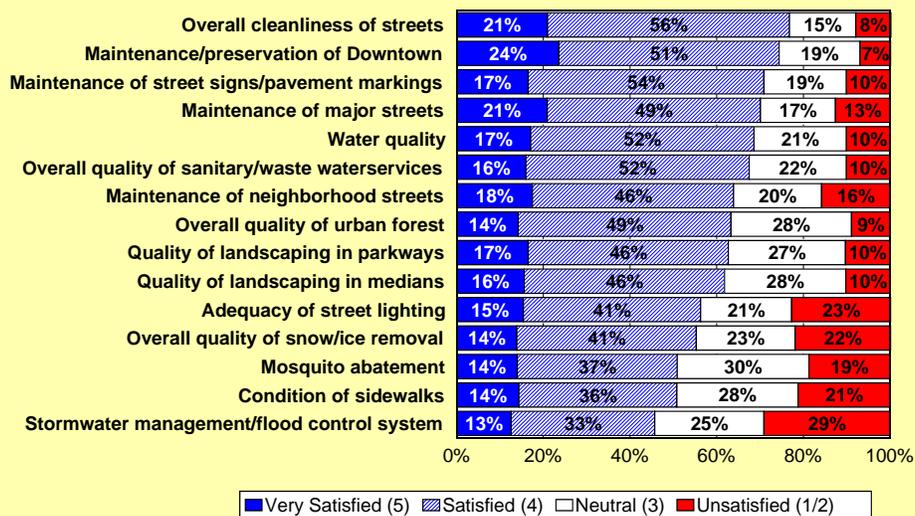
by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale excluding don't knows



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q22. Satisfaction with Public Works in Bensenville

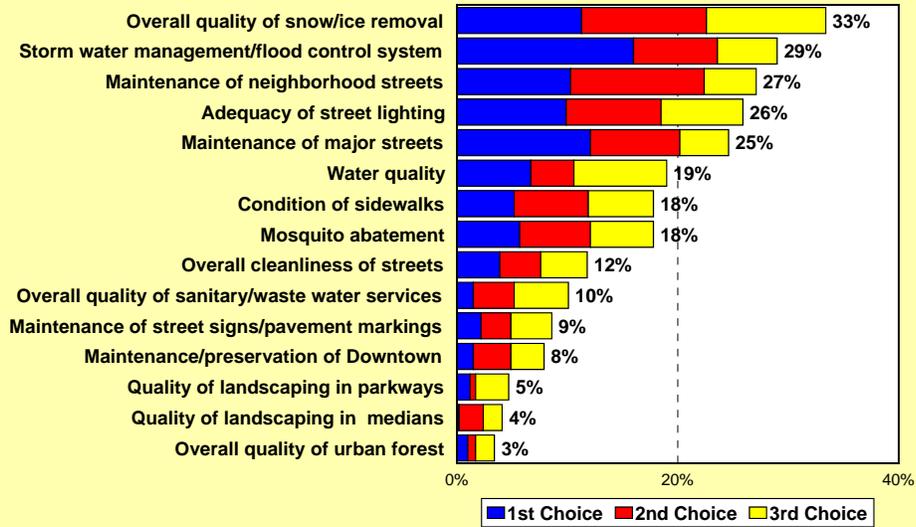
by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale excluding don't knows



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q23. Which THREE of the Public Works services do you think should receive the most emphasis from Village leaders over the next two years?

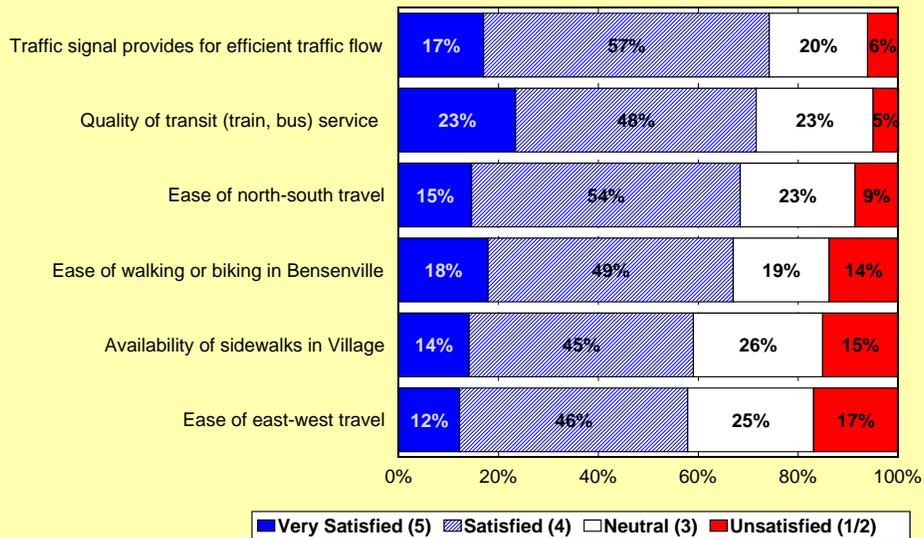
by percentage of respondents who selected the item as one of their top three choices



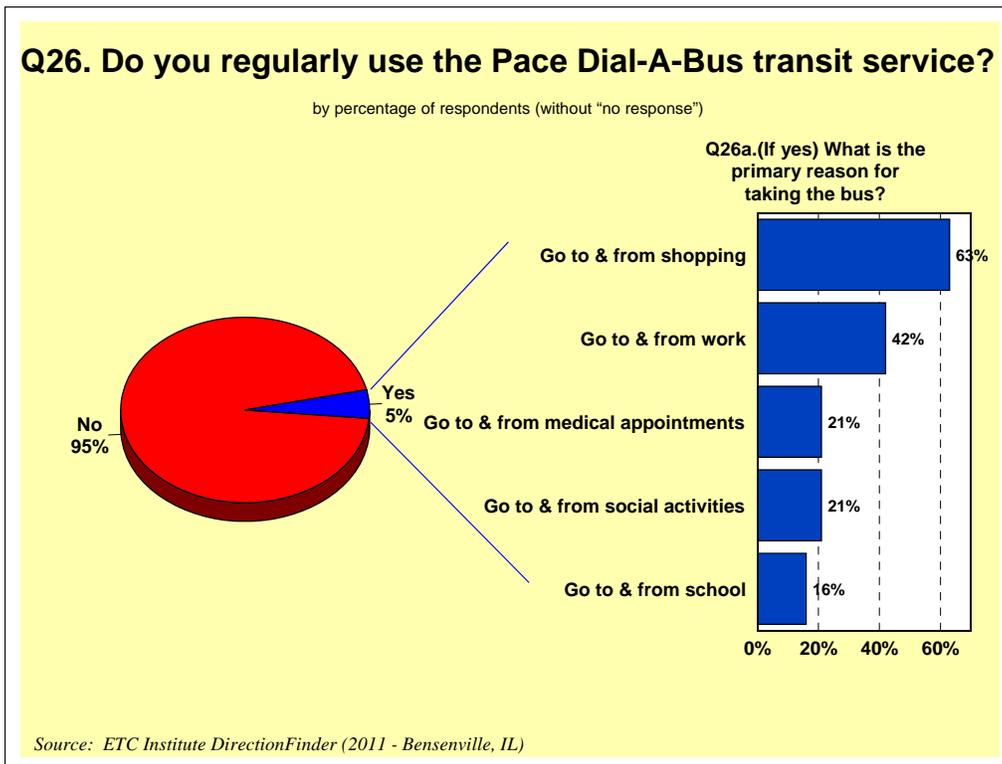
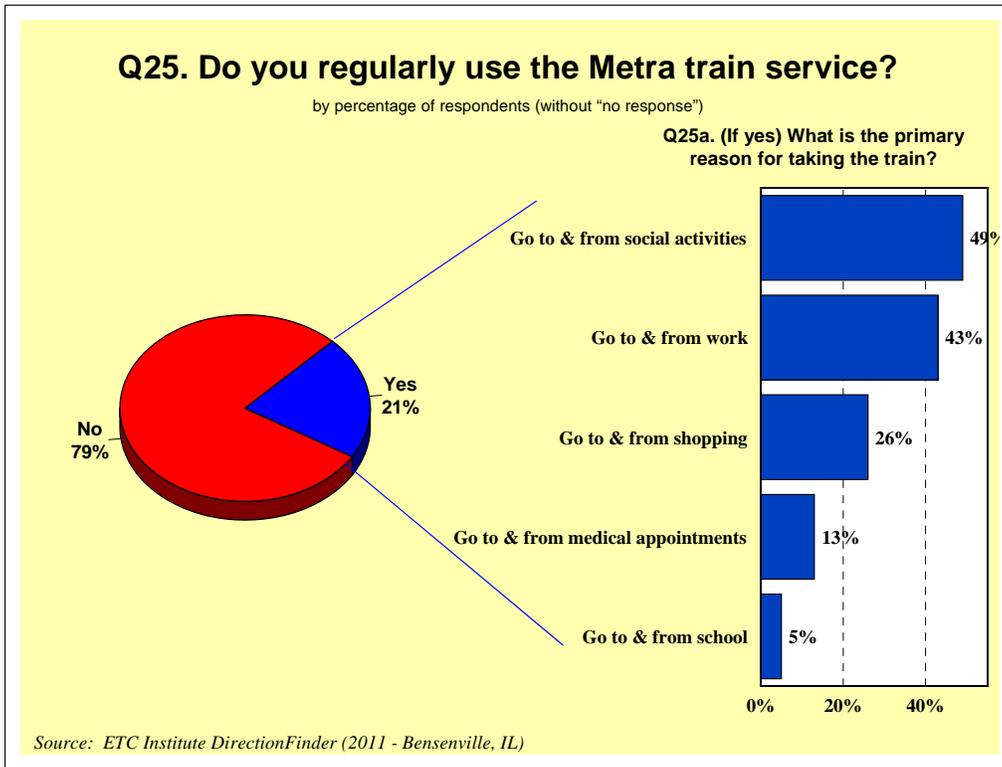
Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q24. Satisfaction with Transportation Issues in Bensenville

by percentage of respondents who rated the item as a 1 to 5 on a 5-point scale (excluding don't knows)

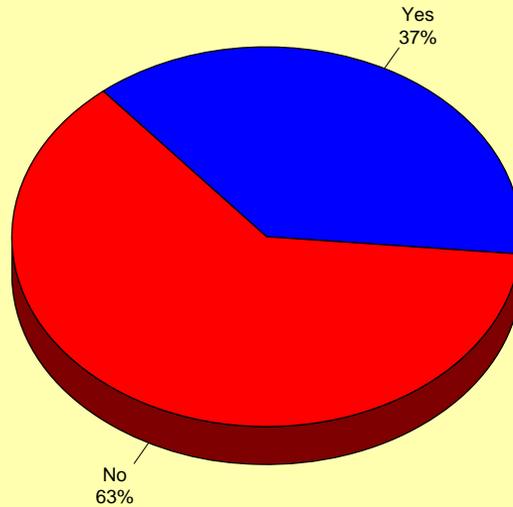


Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)



Q27. Do you believe the Village should subsidize public transit?

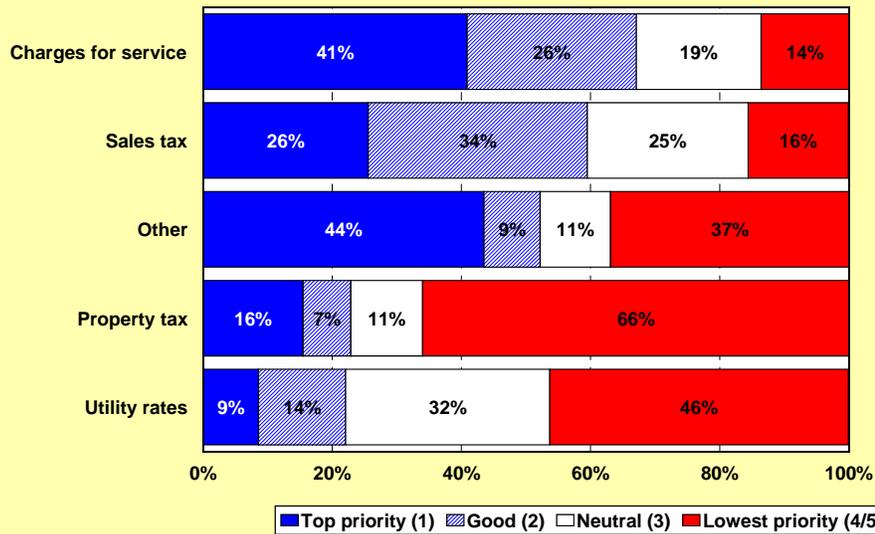
by percentage of respondents (without "no response")



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q28. If the Village were to require an increase in revenue to sustain services, how should the following be prioritized for raising revenue?

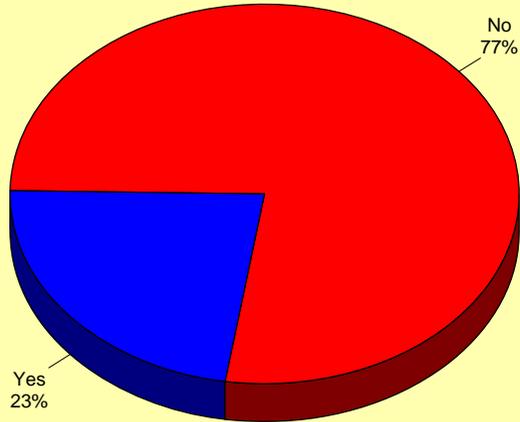
by percentage of respondents who rated the item as a 1 to 5



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q29. Do you currently pay Village utility bills online?

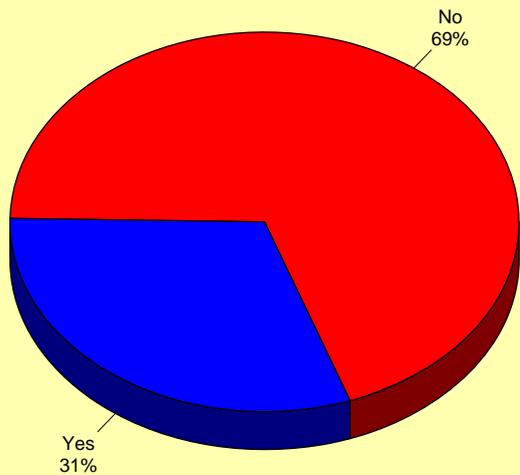
by percentage of respondents



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q30. Do you desire to make more Village transactions online?

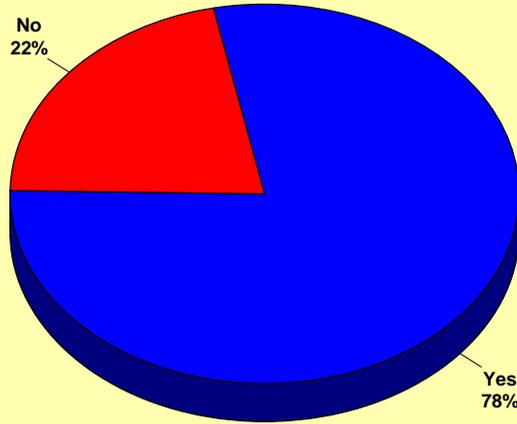
by percentage of respondents (without "no response")



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q31. Would you support the efforts to pursue a referendum question to switch your energy supply company, if it would guarantee 20-30% savings on your energy bill?

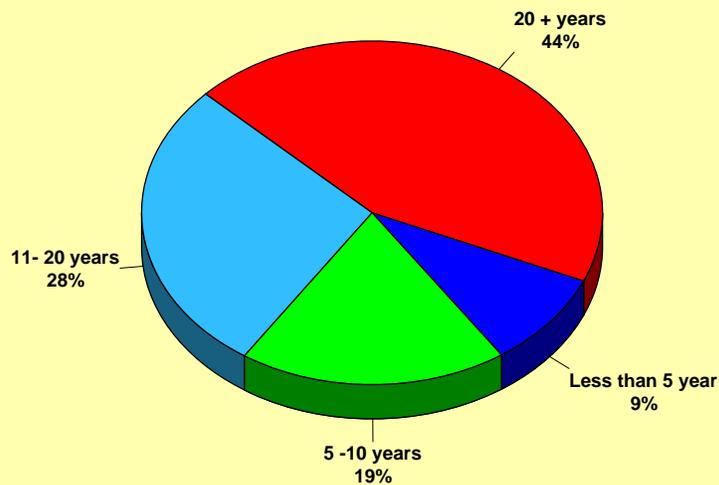
by percentage of respondents



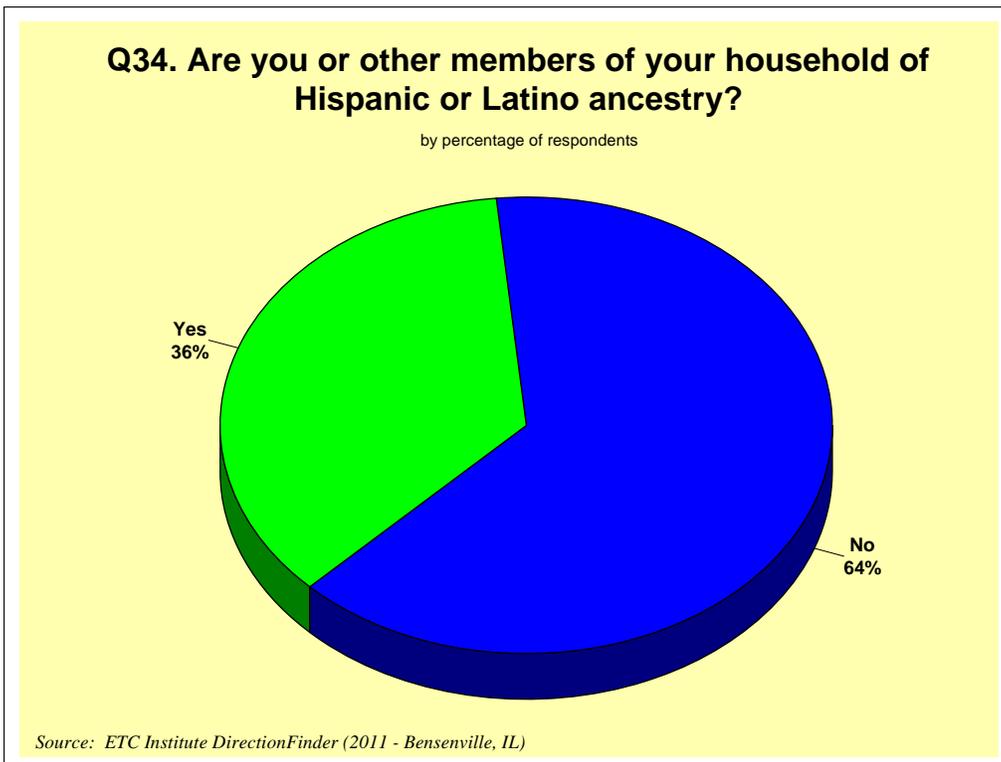
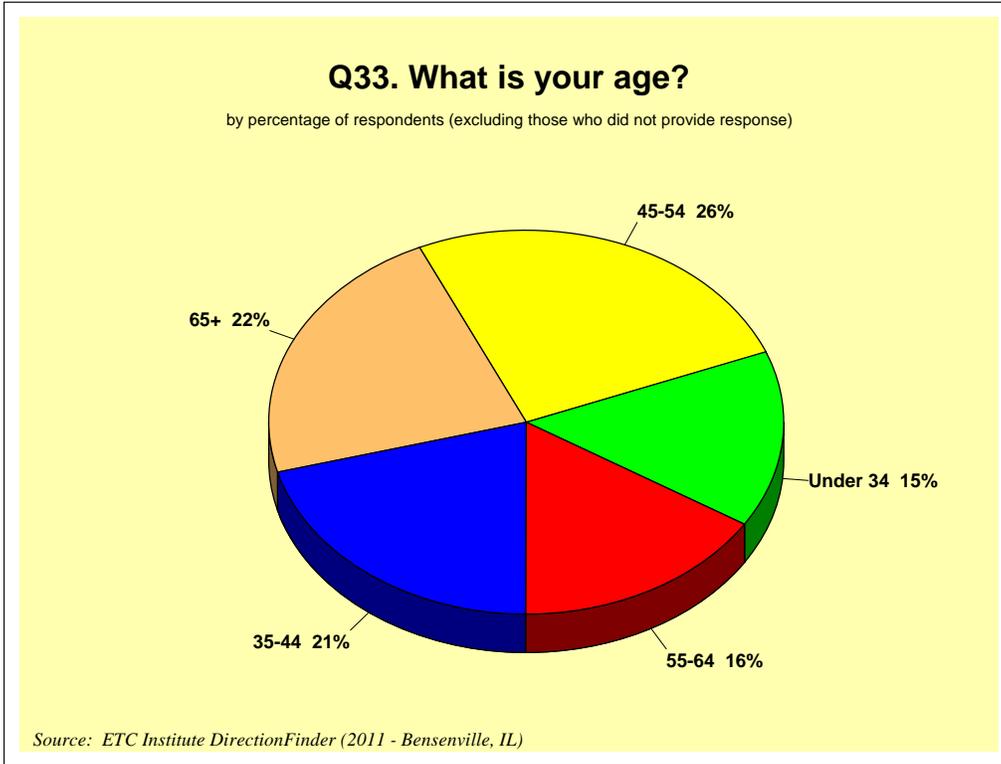
Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

Q32. Approximately how many years have you lived in the Village of Bensenville?

by percentage of respondents (without "declined")

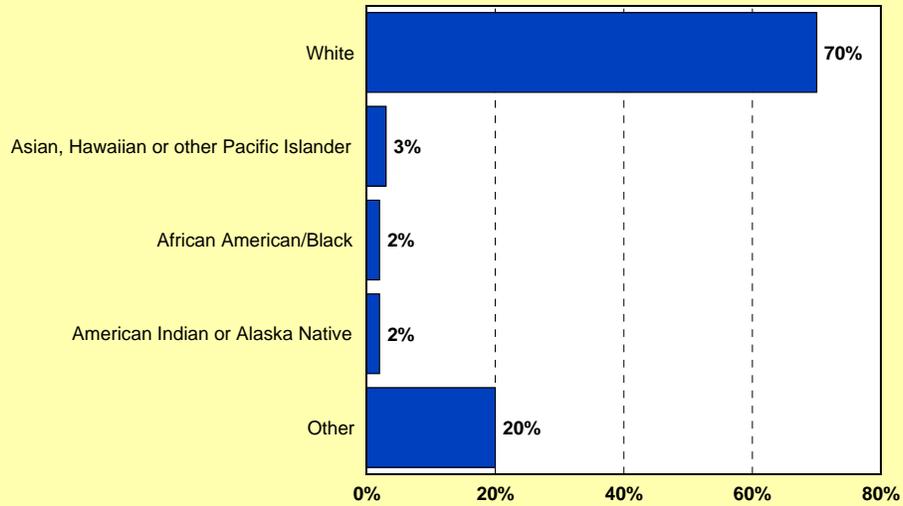


Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)



Q35. Which of the following best describes your race?

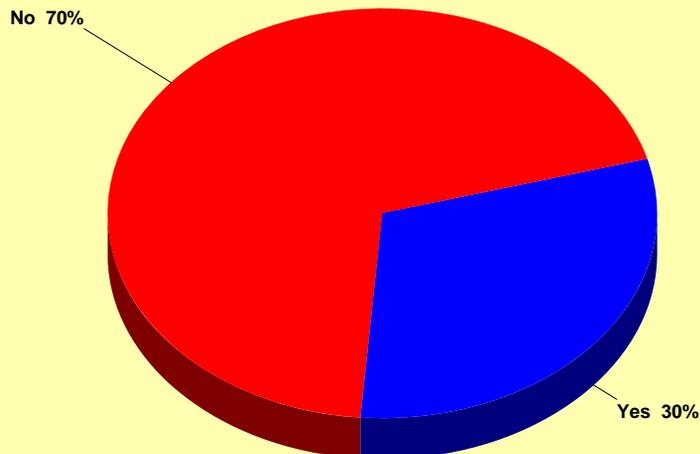
by percentage of respondents



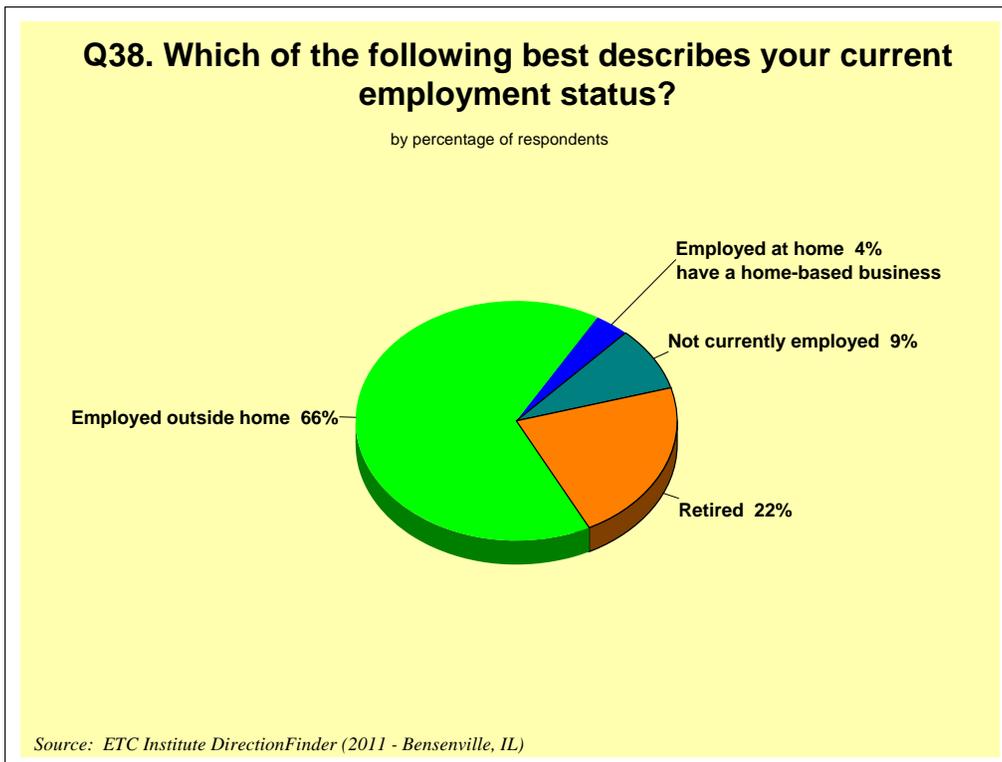
Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)

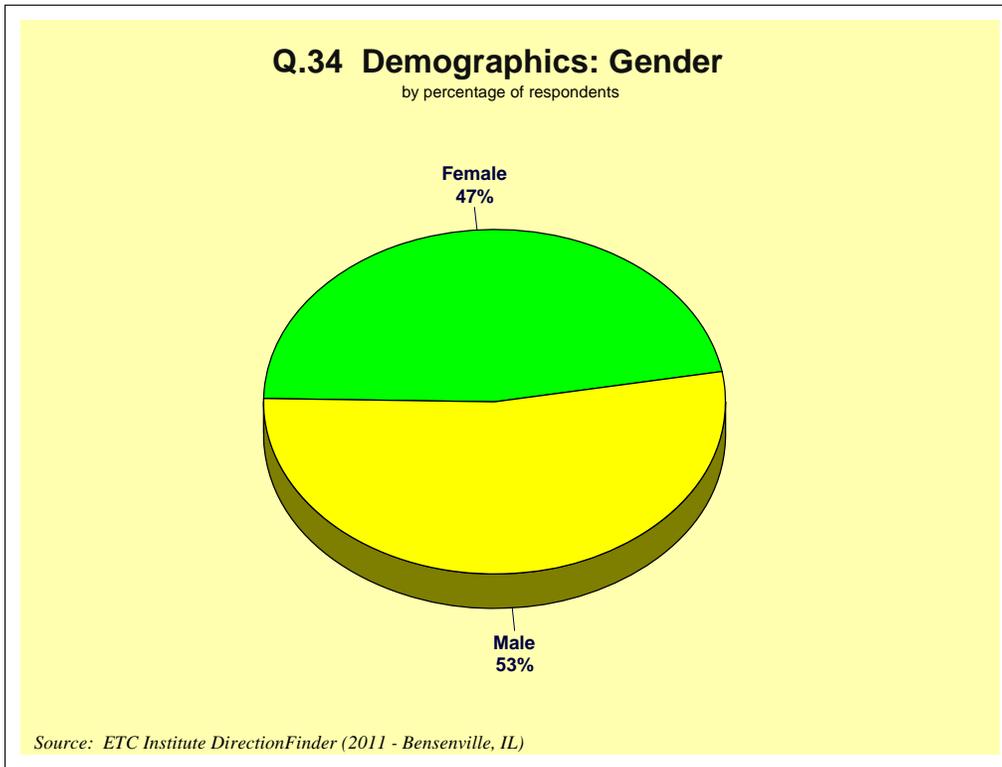
Q36. Do you speak Spanish?

by percentage of respondents



Source: ETC Institute DirectionFinder (2011 - Bensenville, IL)





Section 2:
GIS Mapping



Interpreting the Maps

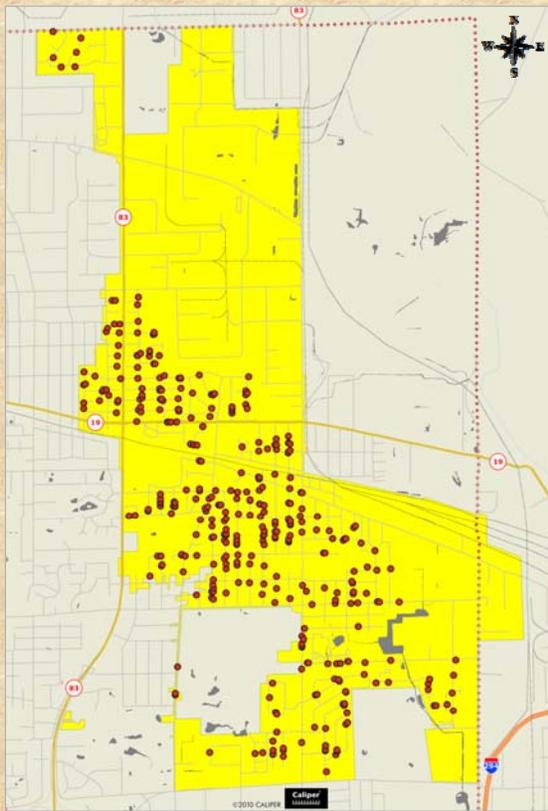
The maps on the following pages show the mean ratings for several questions on the survey by Census Block Group. A Census Block Group is an area defined by the U.S. Census Bureau, which is generally smaller than a zip code but larger than a neighborhood.

If all areas on a map are the same color, then residents generally feel the same about that issue regardless of the location of their home.

When reading the maps, please use the following color scheme as a guide:

- **DARK/LIGHT BLUE** shades indicate POSITIVE ratings. Shades of blue generally indicate satisfaction with a service.
- **OFF-WHITE** shades indicate NEUTRAL ratings. Shades of neutral generally indicate that residents thought the quality of service delivery is adequate.
- **ORANGE/RED** shades indicate NEGATIVE ratings. Shades of orange/red generally indicate dissatisfaction with a service.

Location of Survey Respondents



2011 Village of Bensenville Citizen Survey

Q1A. Overall quality of services provided by the Village of Bensenville.

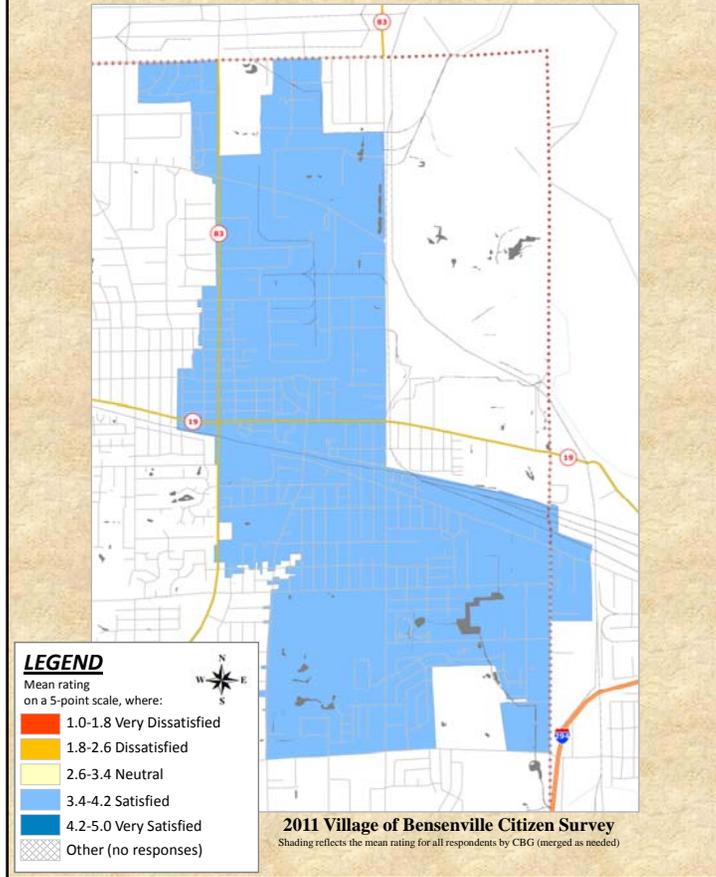


LEGEND
Mean rating on a 5-point scale, where:

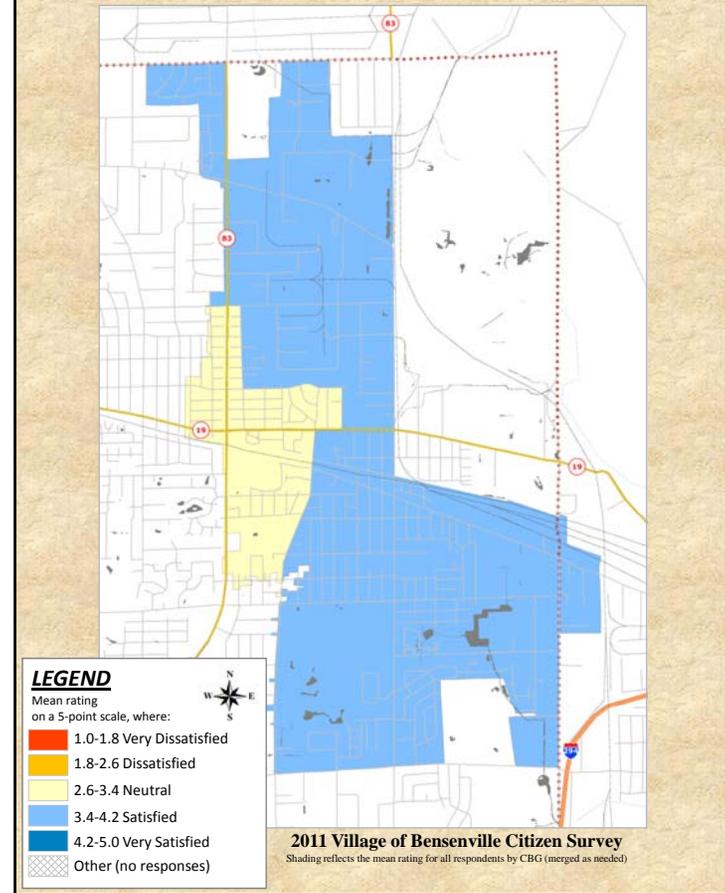
- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
Shading reflects the mean rating for all respondents by CBG (merged as needed)

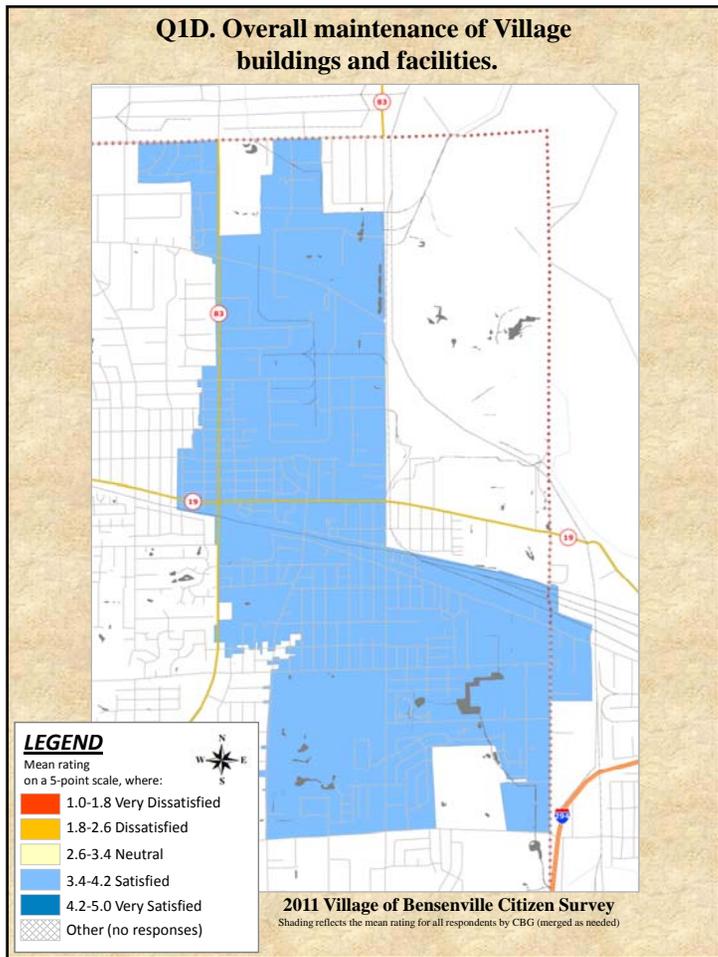
Q1B. Overall quality of customer service you receive from Village employees.



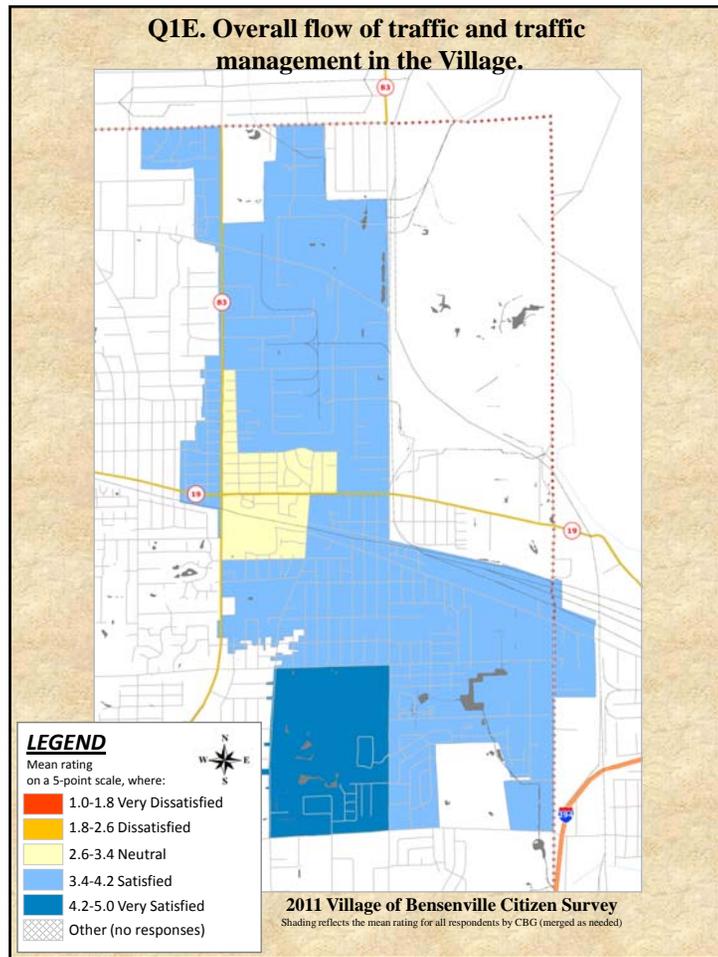
Q1C. Maintenance of Village streets.



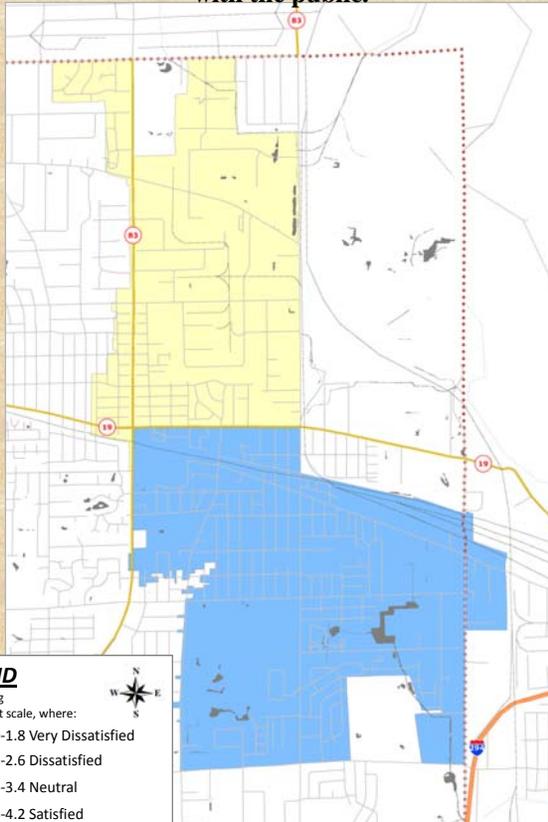
Q1D. Overall maintenance of Village buildings and facilities.



Q1E. Overall flow of traffic and traffic management in the Village.



Q1F. Overall effectiveness of Village communication with the public.



LEGEND
 Mean rating on a 5-point scale, where:

- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q1G. Overall value that you receive for your Village tax dollars and fees.

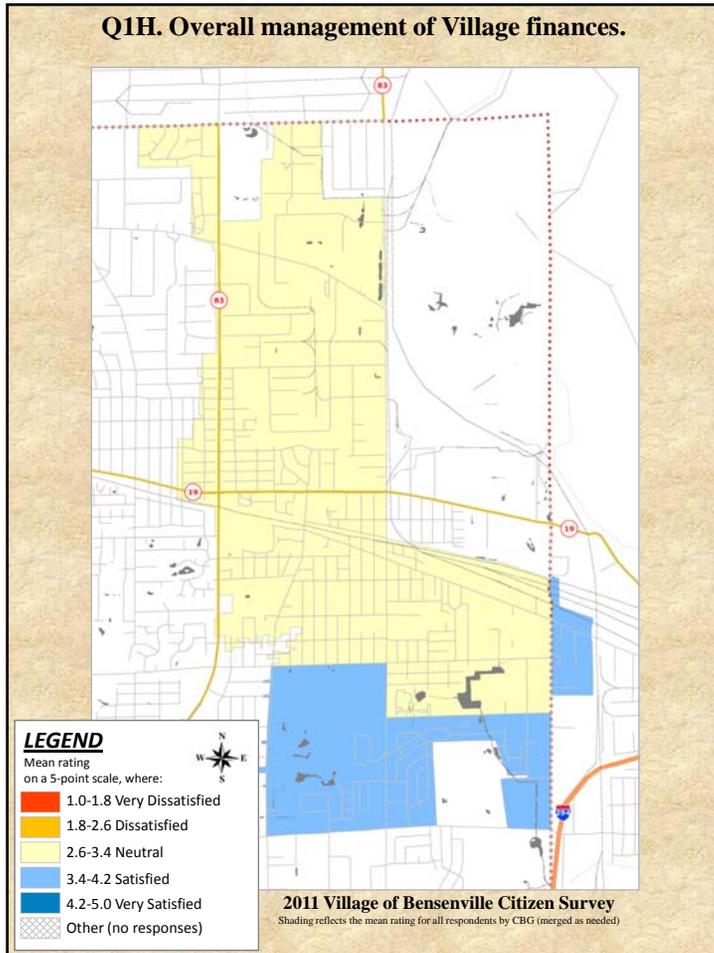


LEGEND
 Mean rating on a 5-point scale, where:

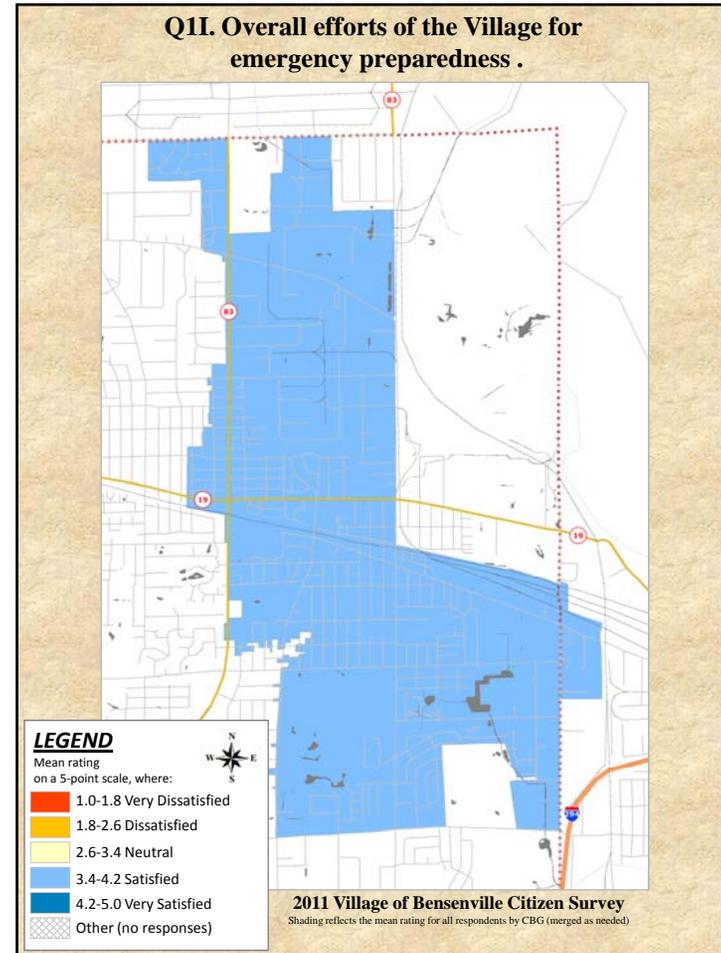
- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

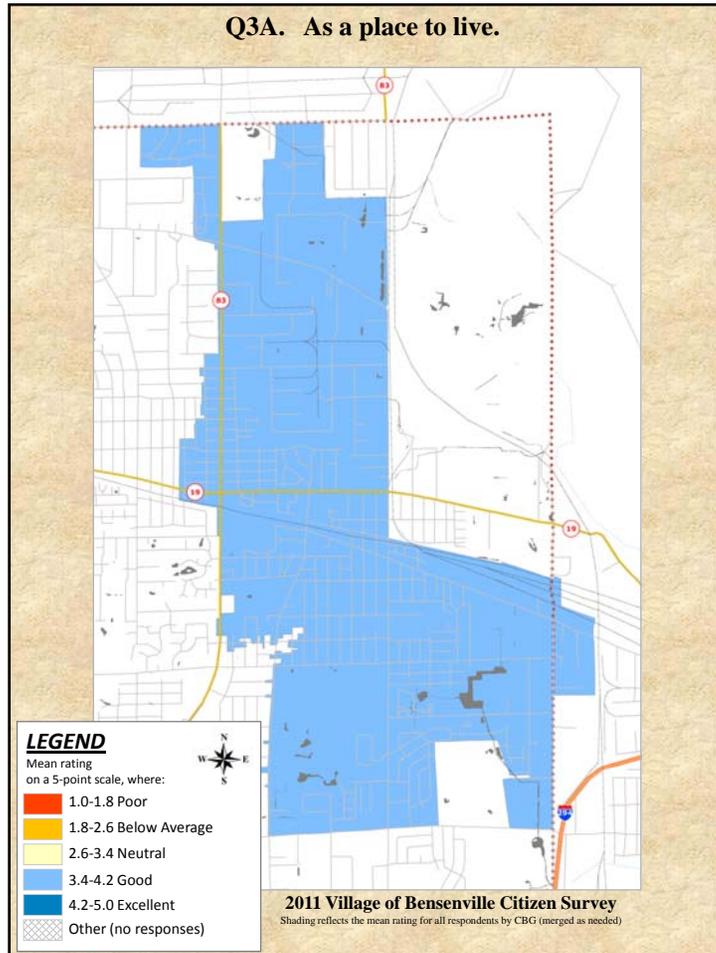
Q1H. Overall management of Village finances.



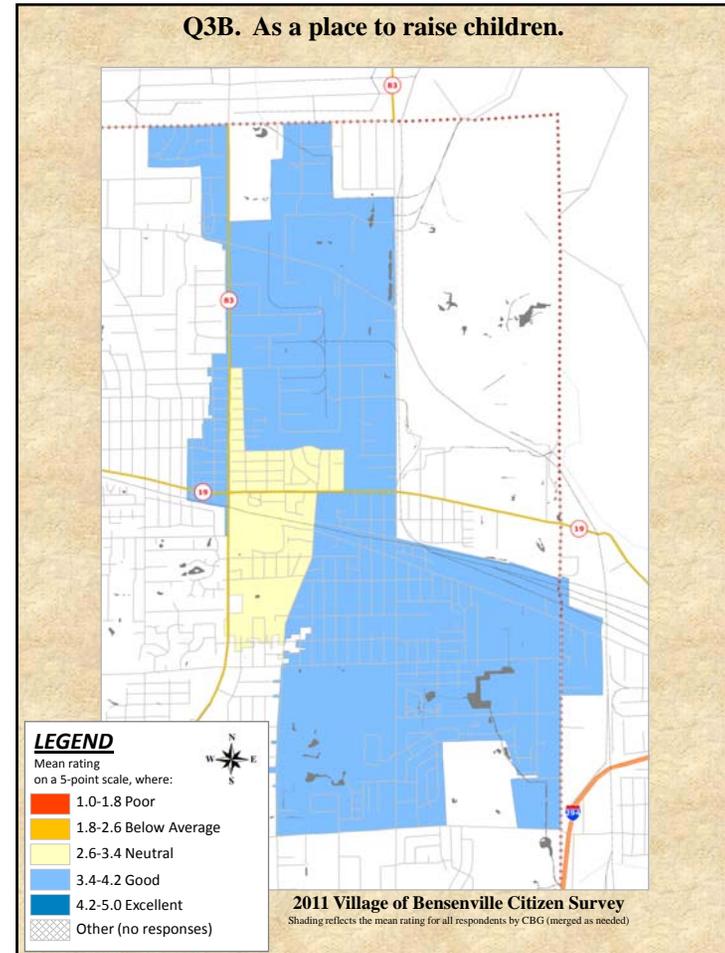
Q1I. Overall efforts of the Village for emergency preparedness .



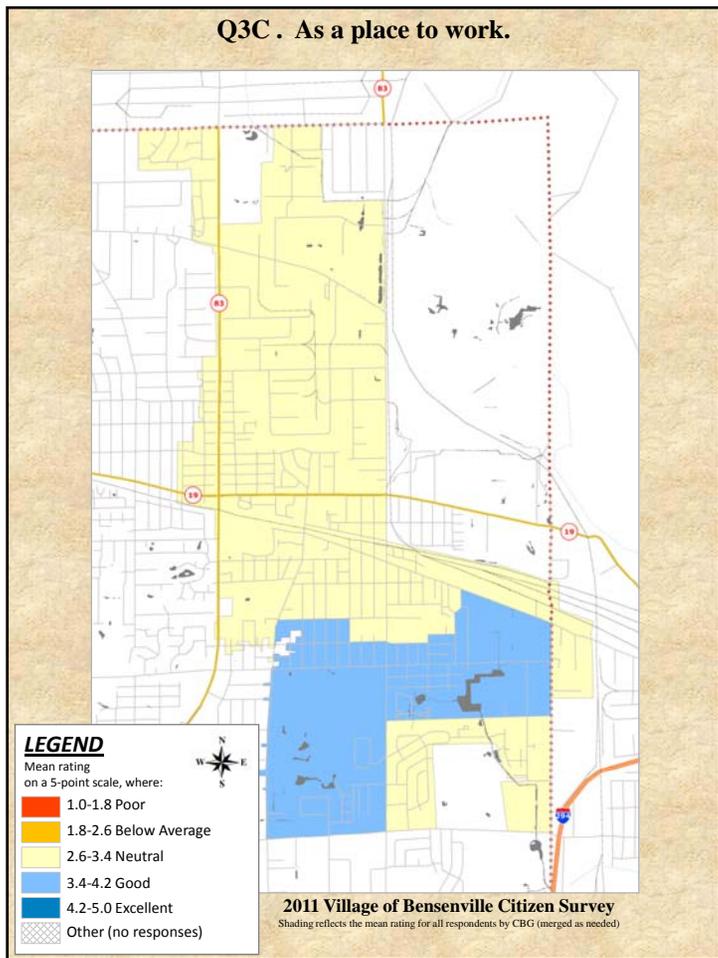
Q3A. As a place to live.



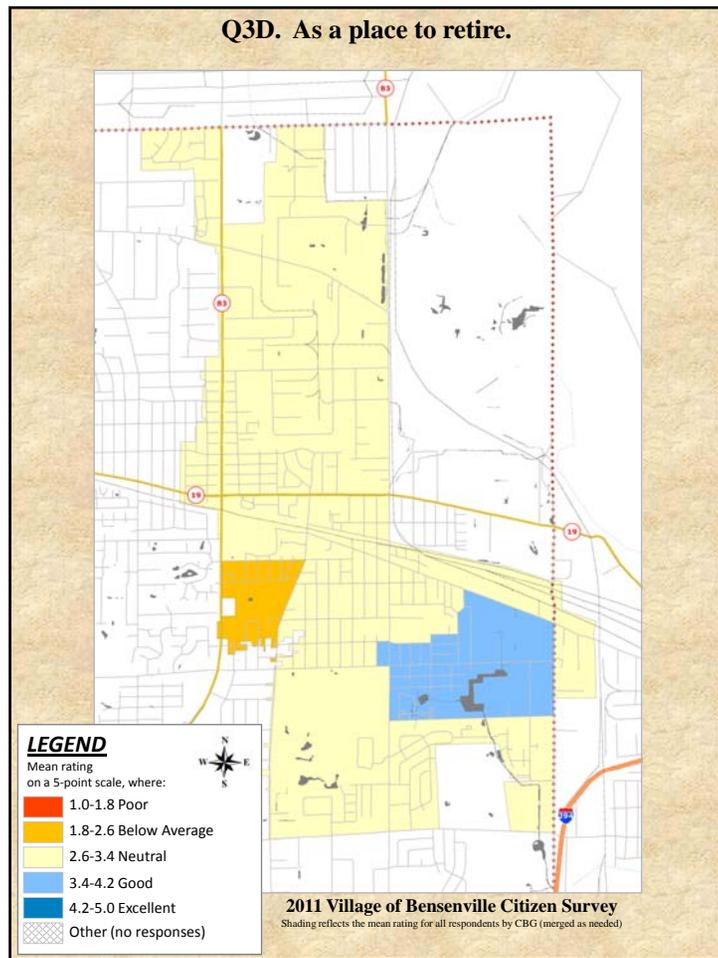
Q3B. As a place to raise children.

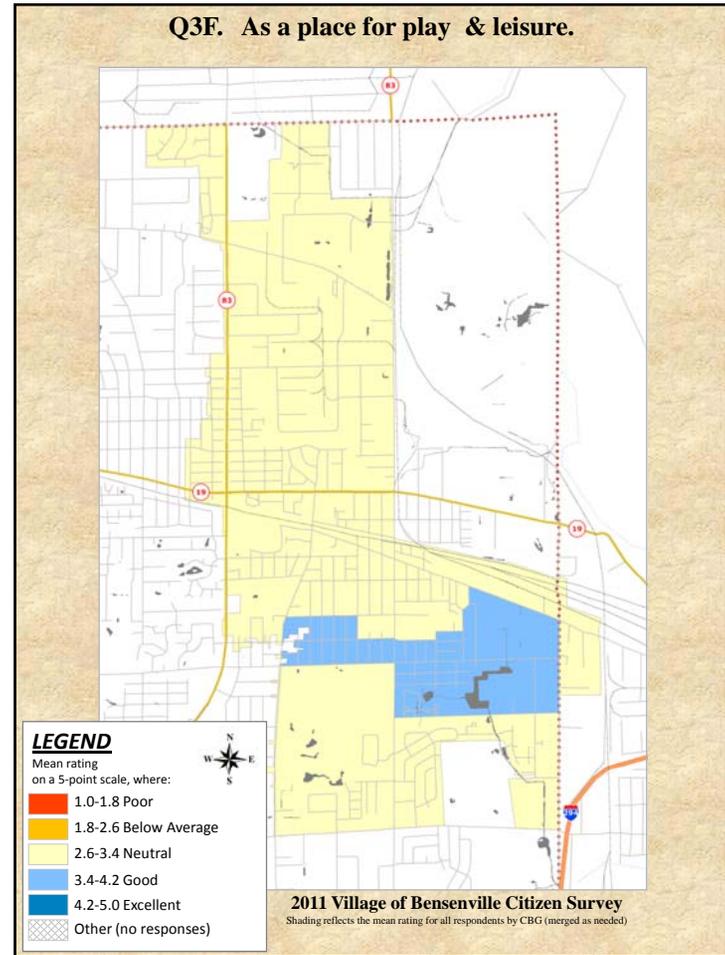
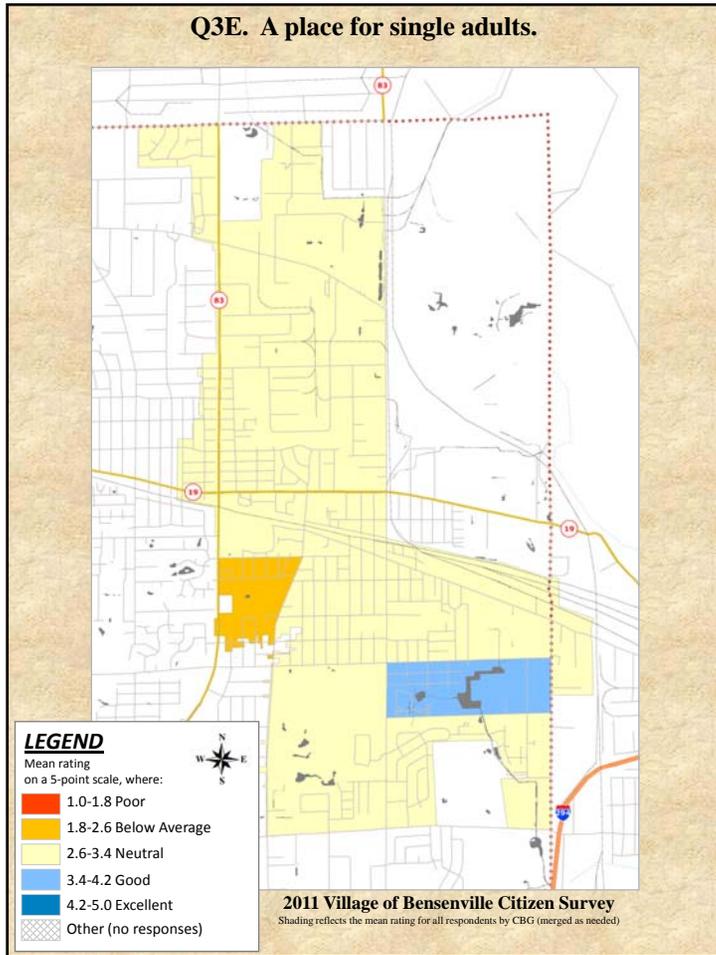


Q3C . As a place to work.

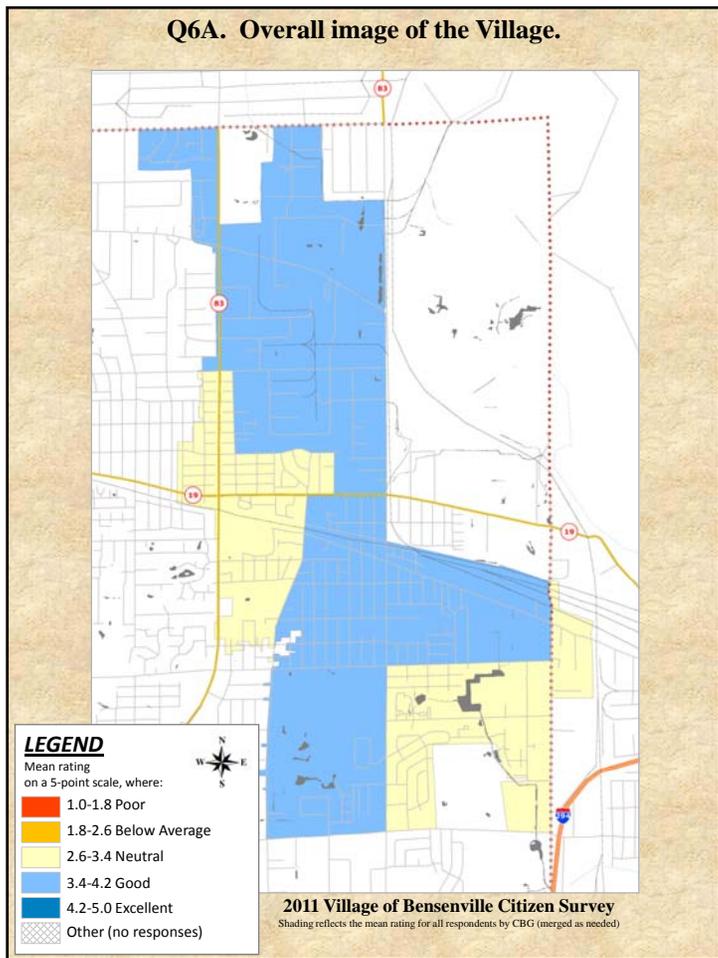


Q3D. As a place to retire.

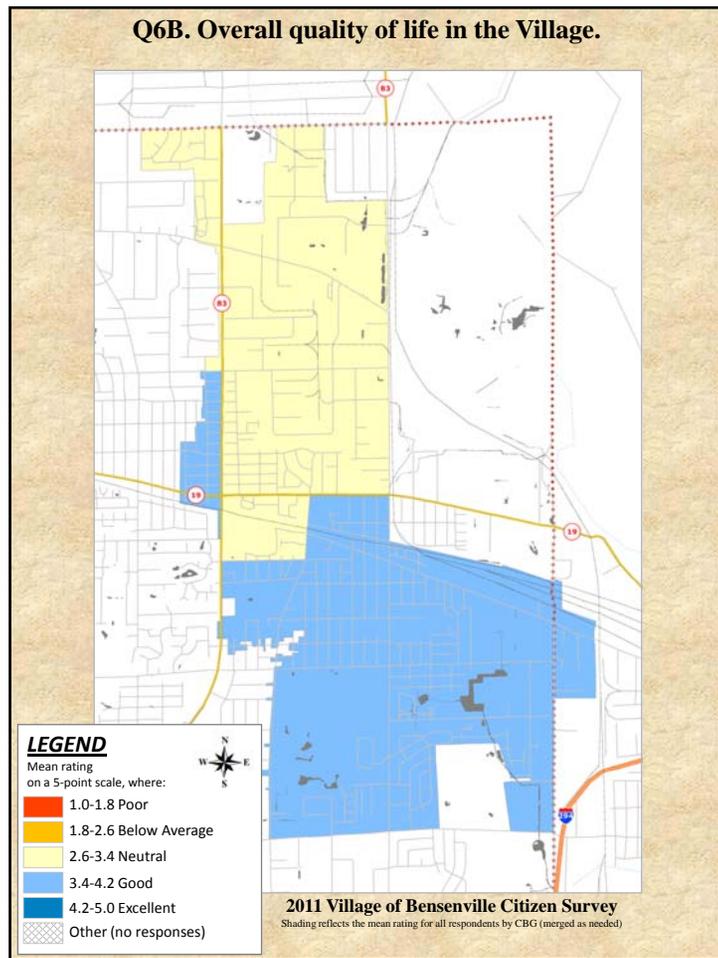




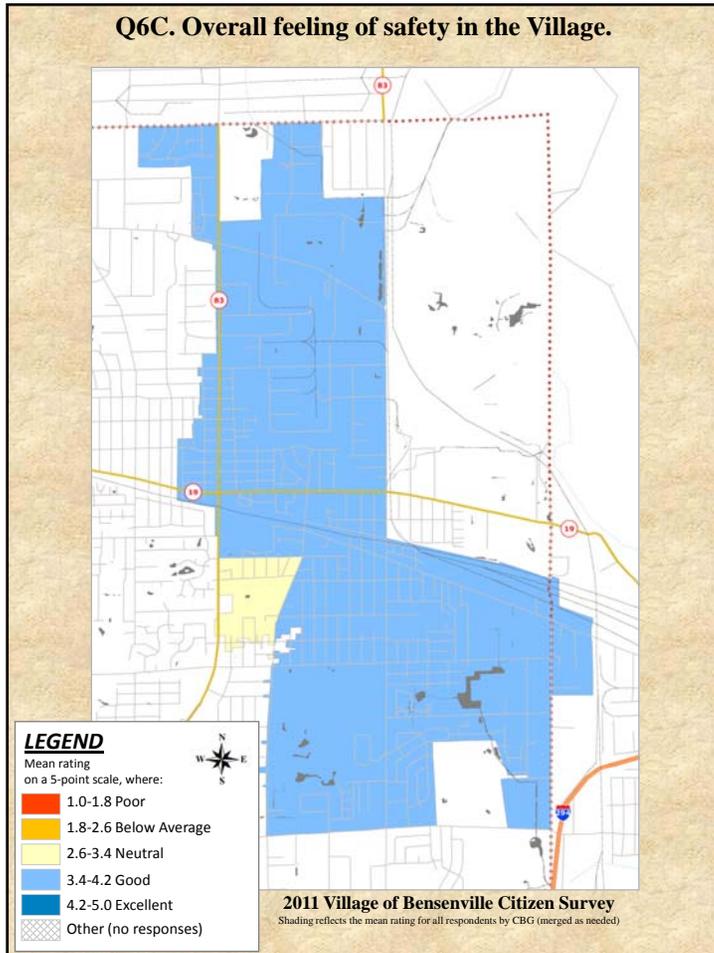
Q6A. Overall image of the Village.



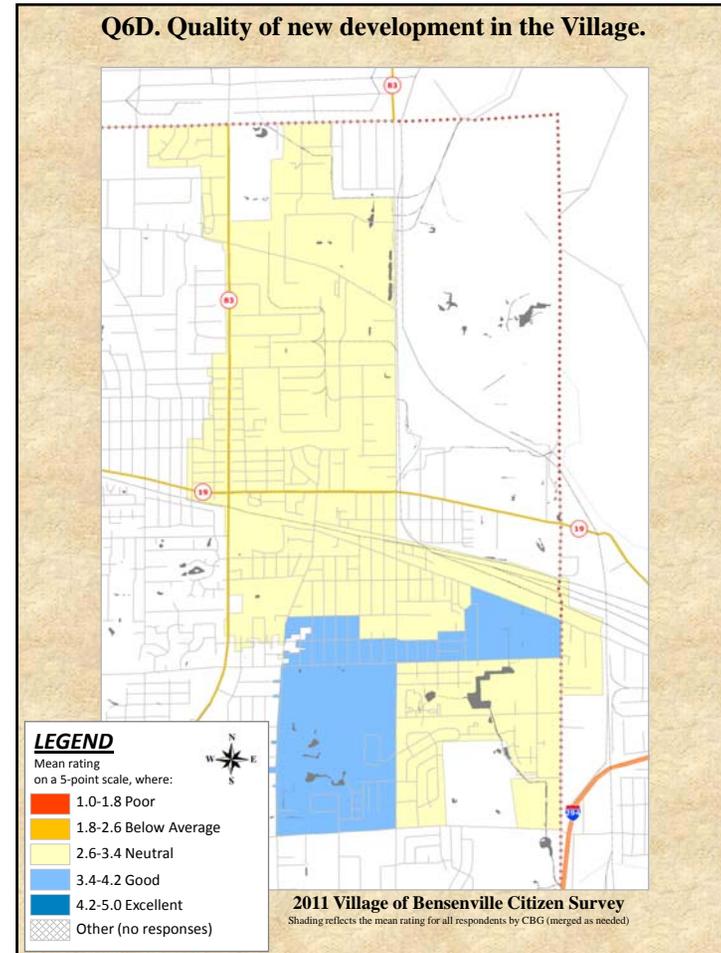
Q6B. Overall quality of life in the Village.



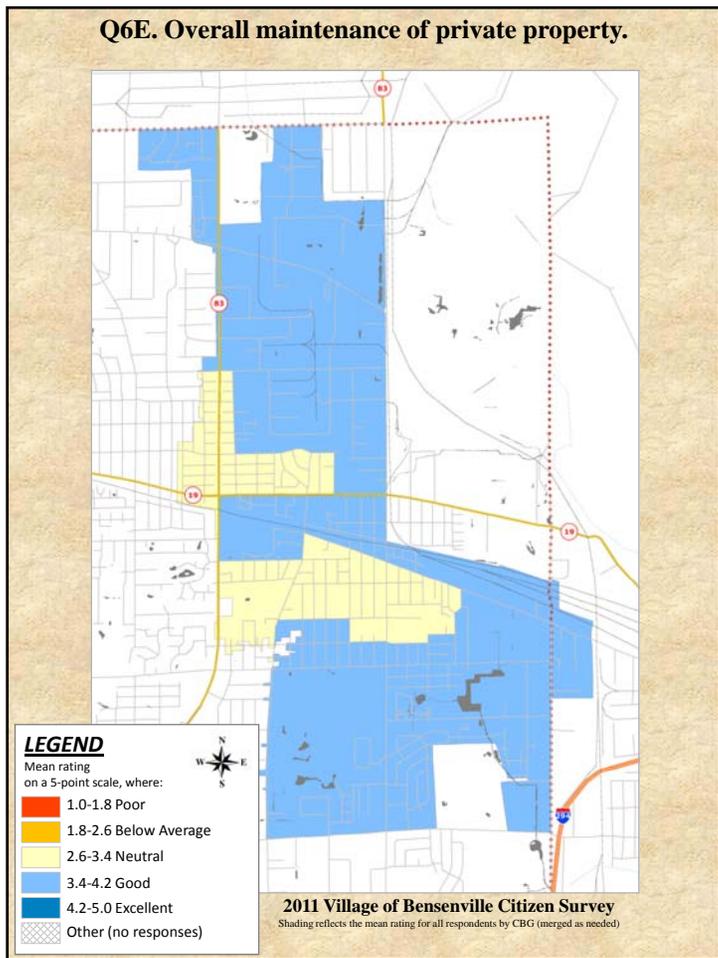
Q6C. Overall feeling of safety in the Village.



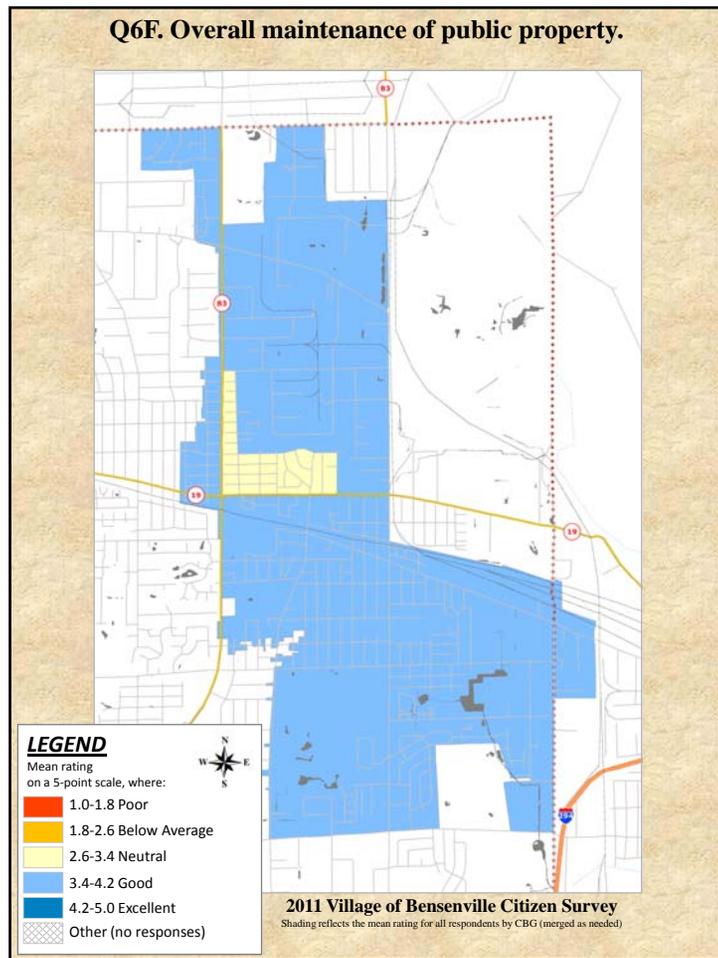
Q6D. Quality of new development in the Village.



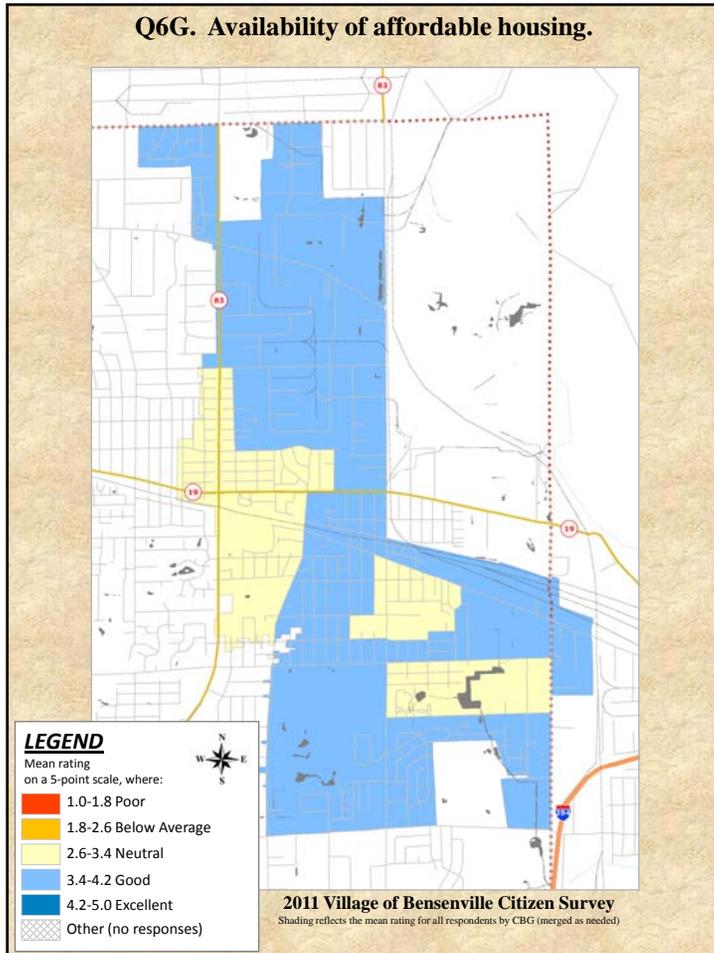
Q6E. Overall maintenance of private property.



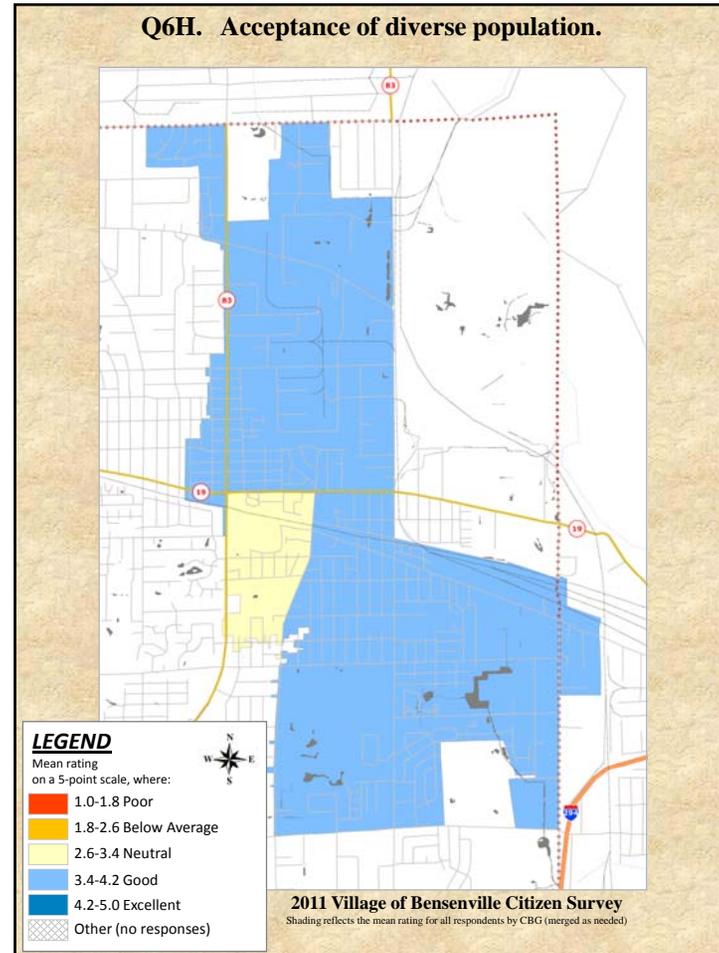
Q6F. Overall maintenance of public property.



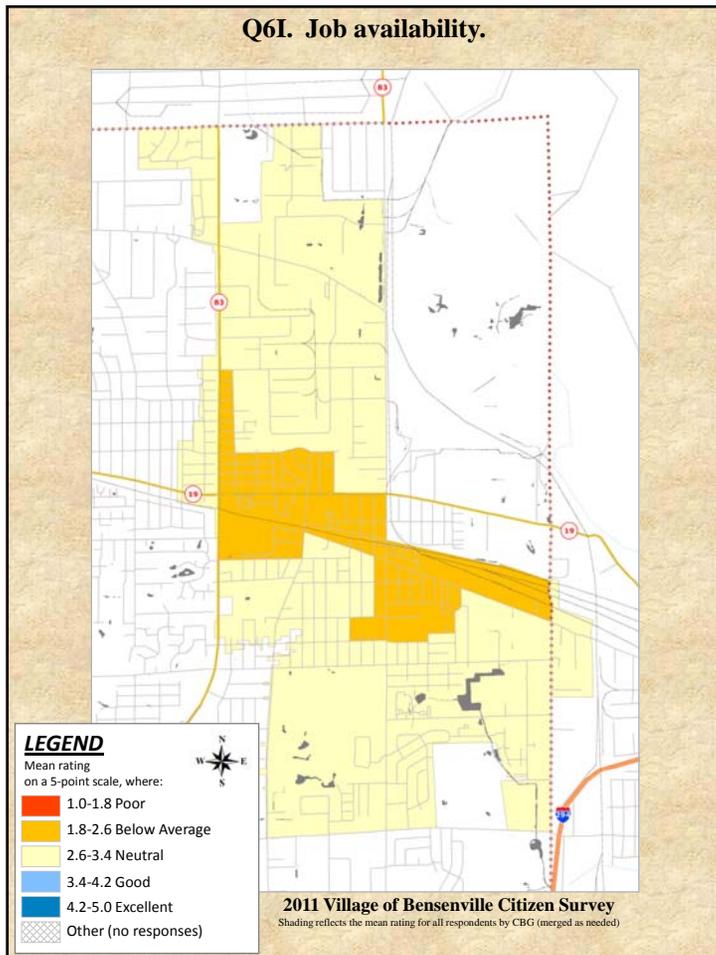
Q6G. Availability of affordable housing.



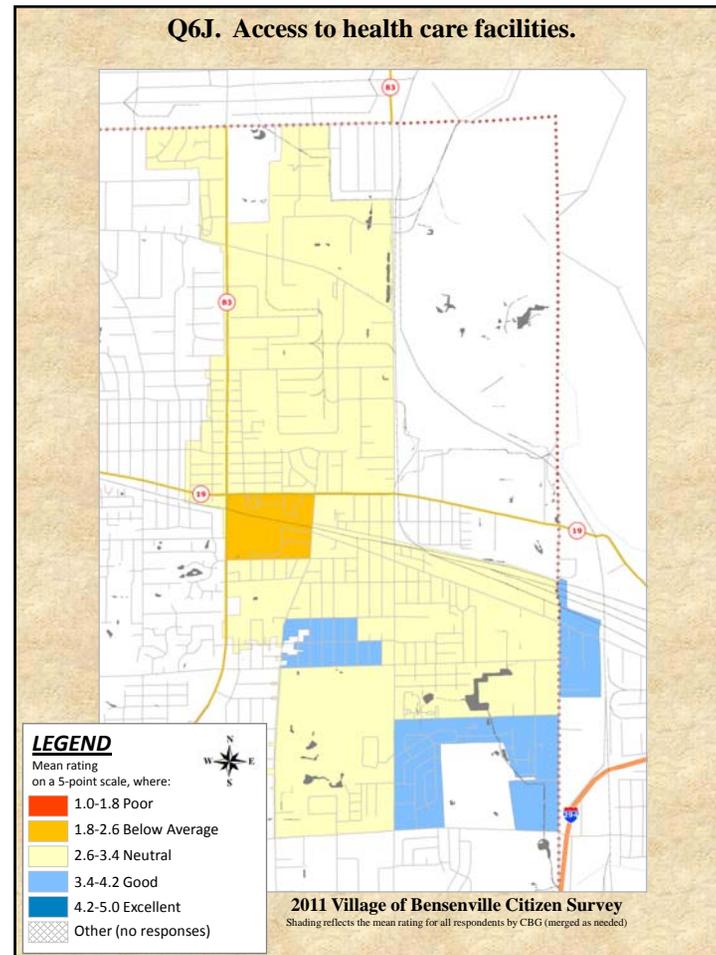
Q6H. Acceptance of diverse population.



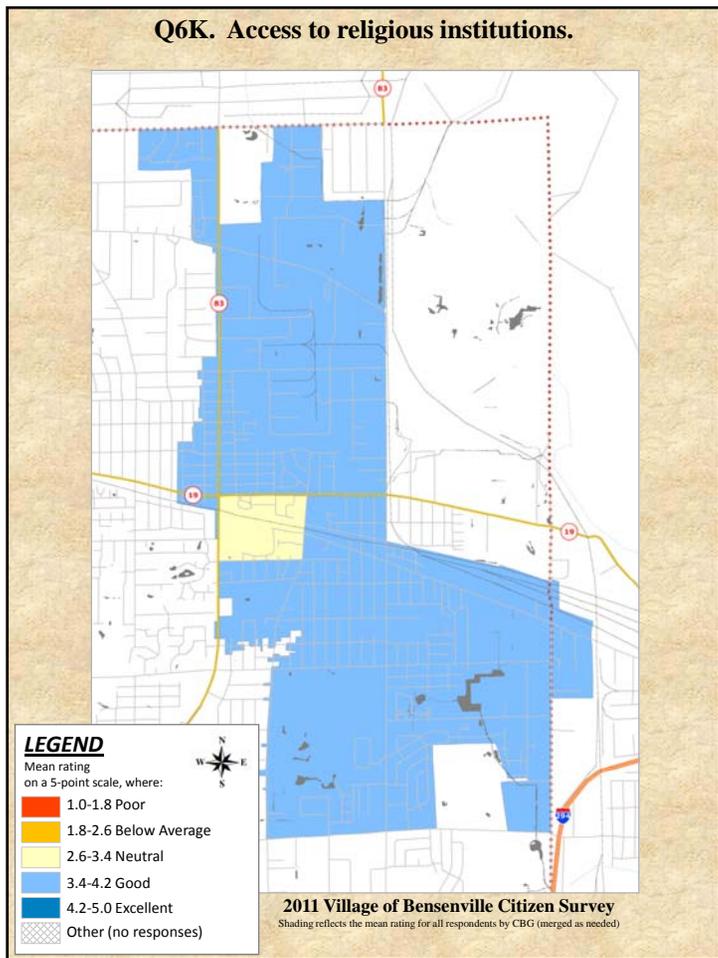
Q6I. Job availability.



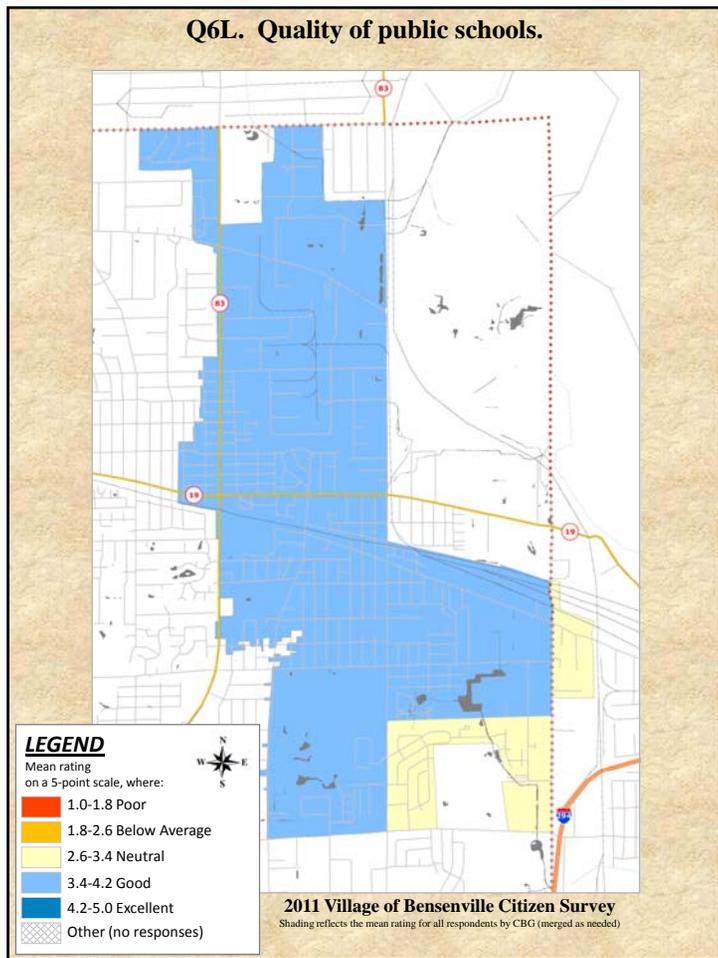
Q6J. Access to health care facilities.

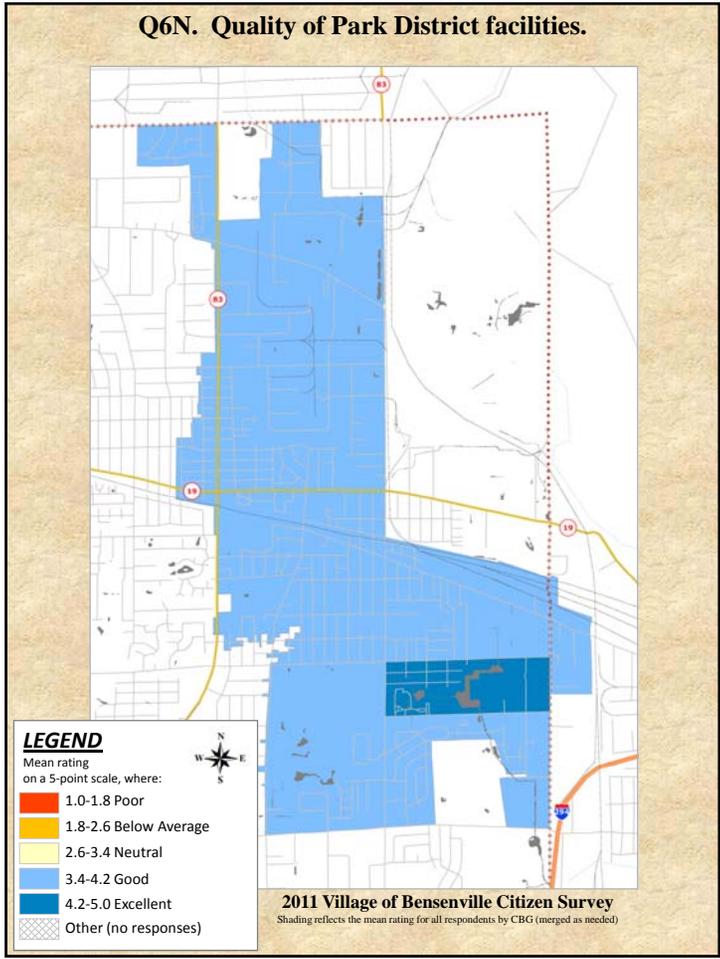
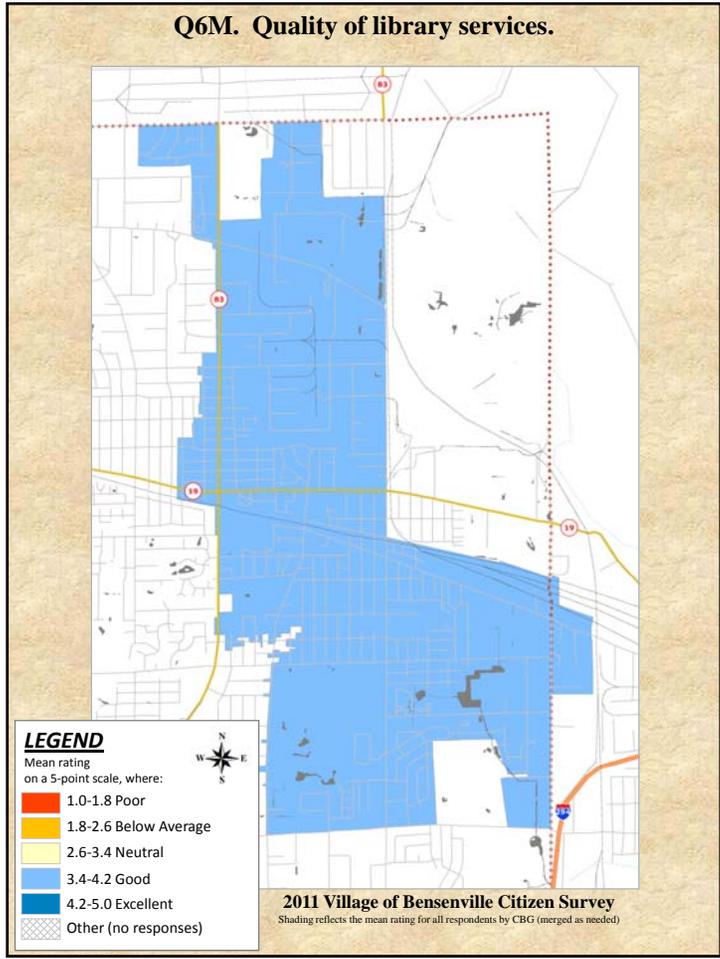


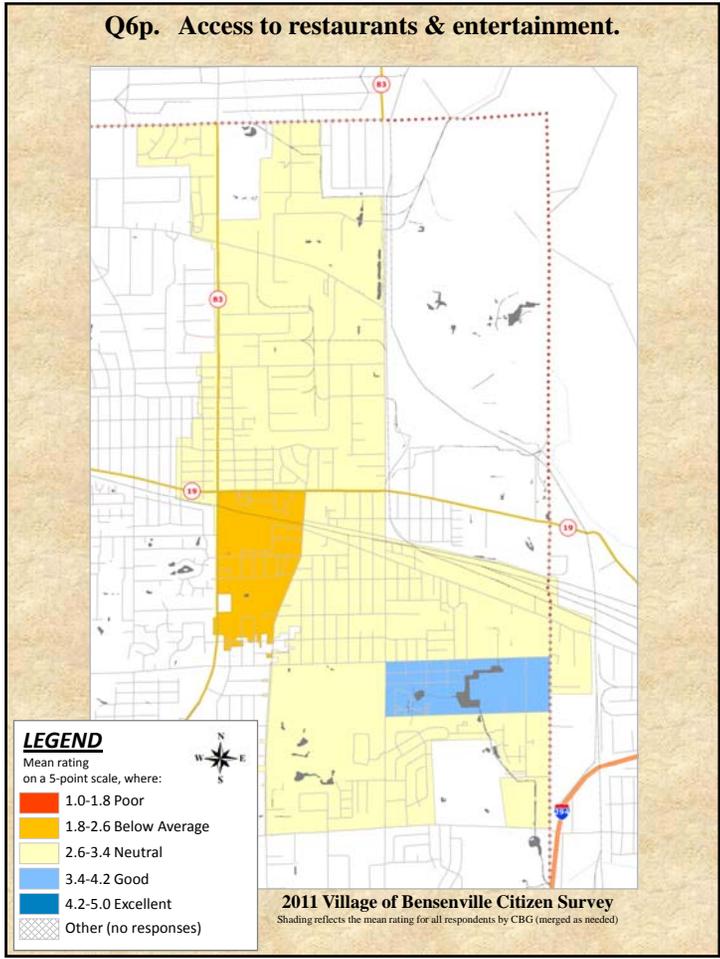
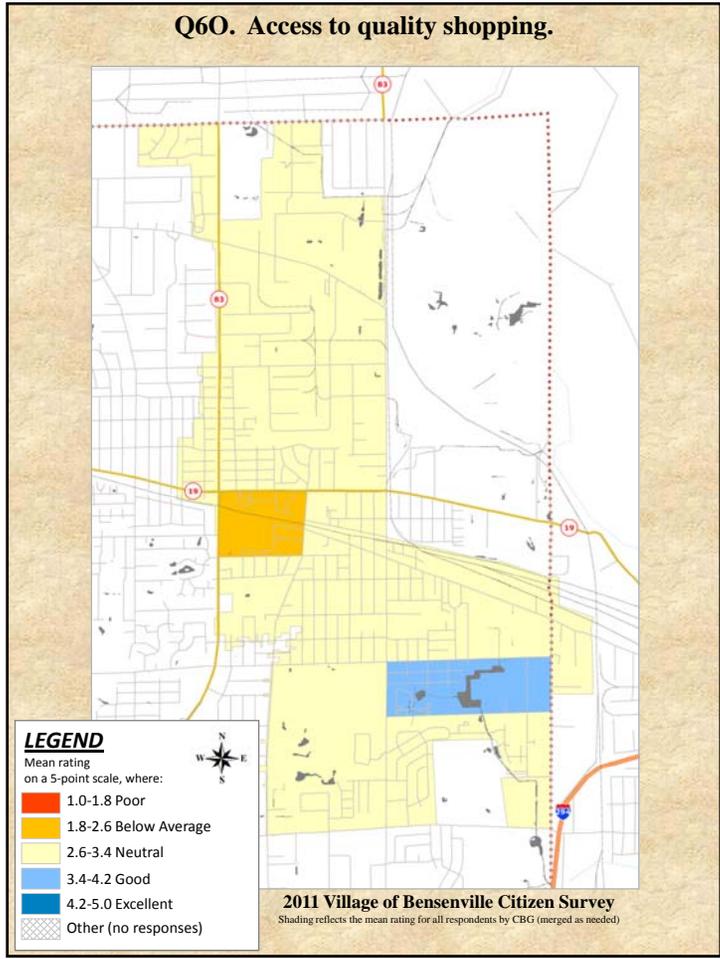
Q6K. Access to religious institutions.



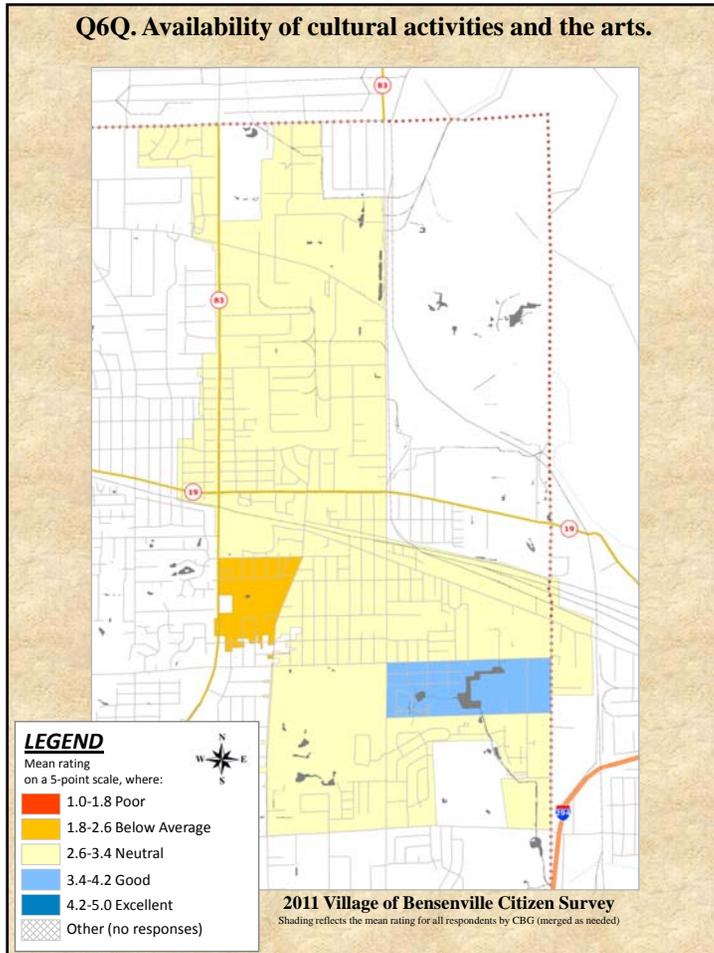
Q6L. Quality of public schools.



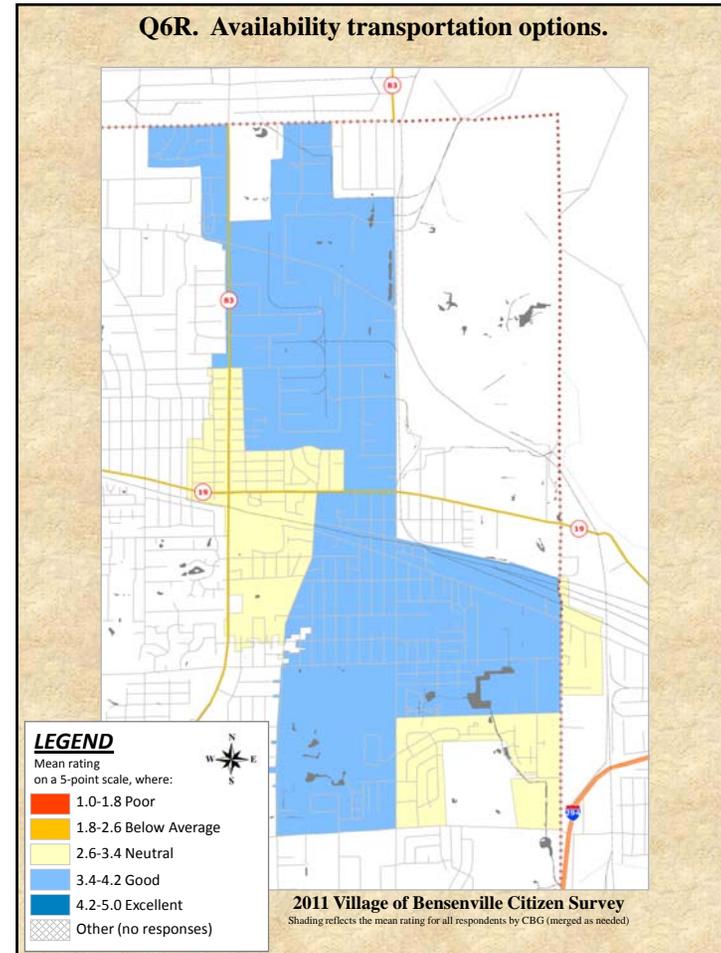




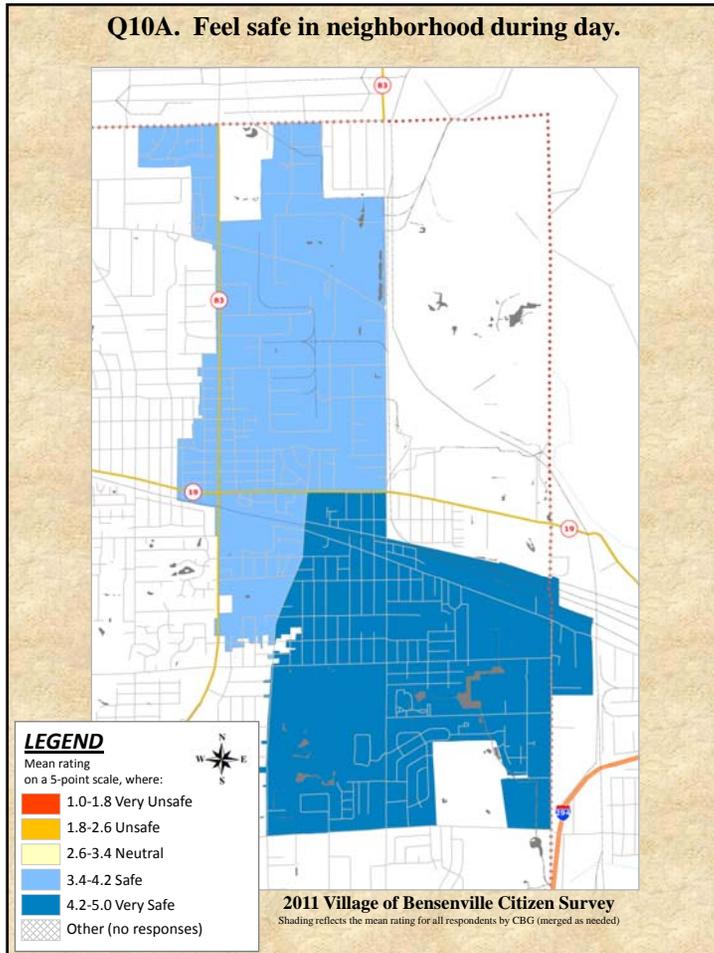
Q6Q. Availability of cultural activities and the arts.



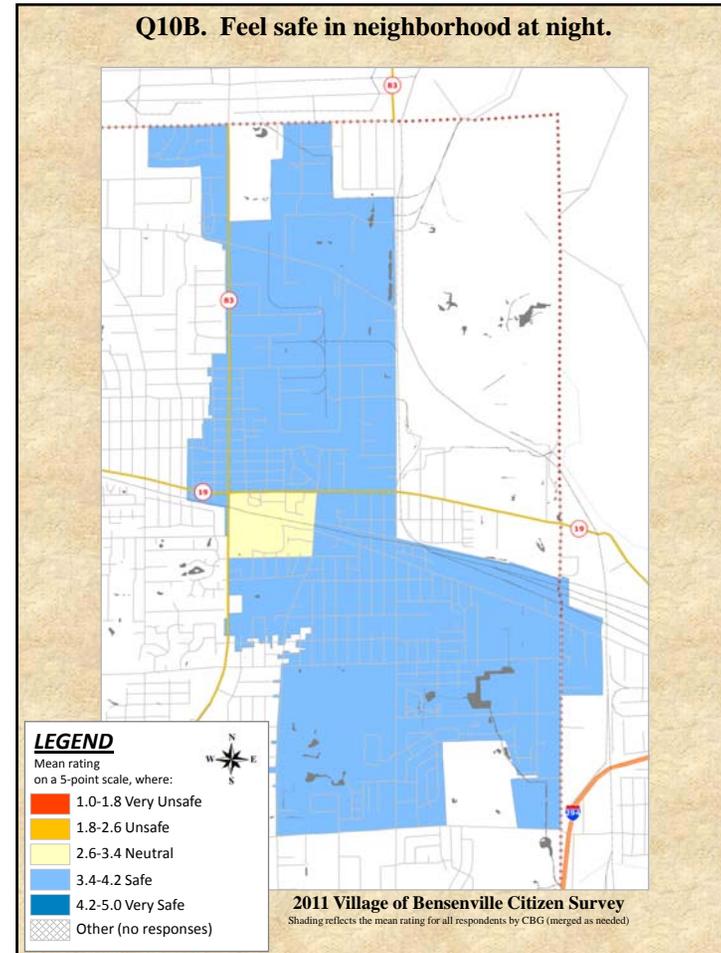
Q6R. Availability transportation options.



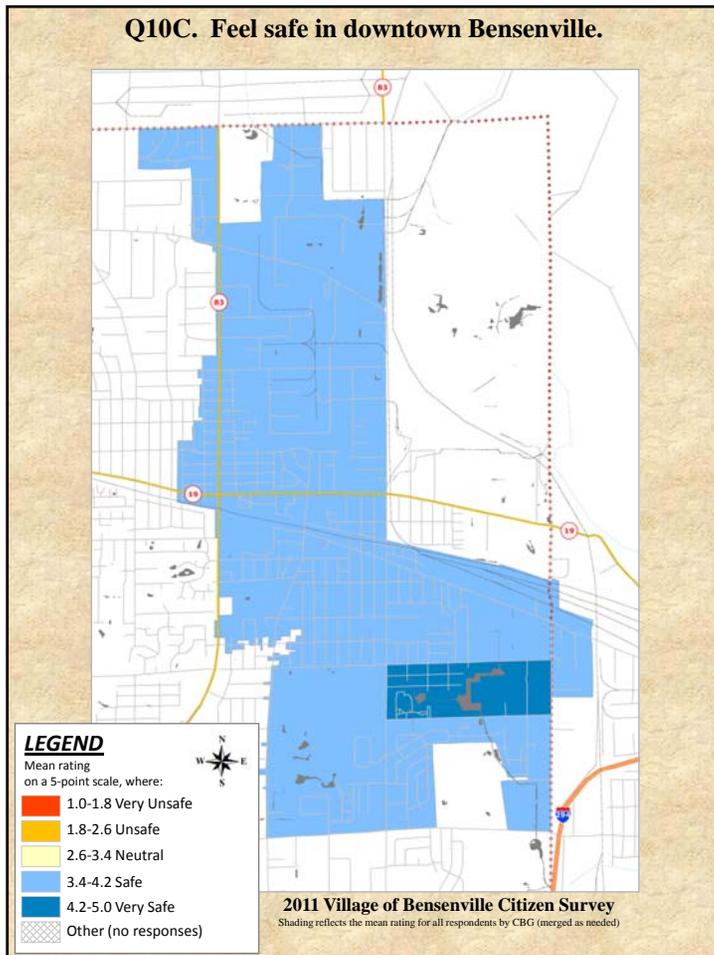
Q10A. Feel safe in neighborhood during day.



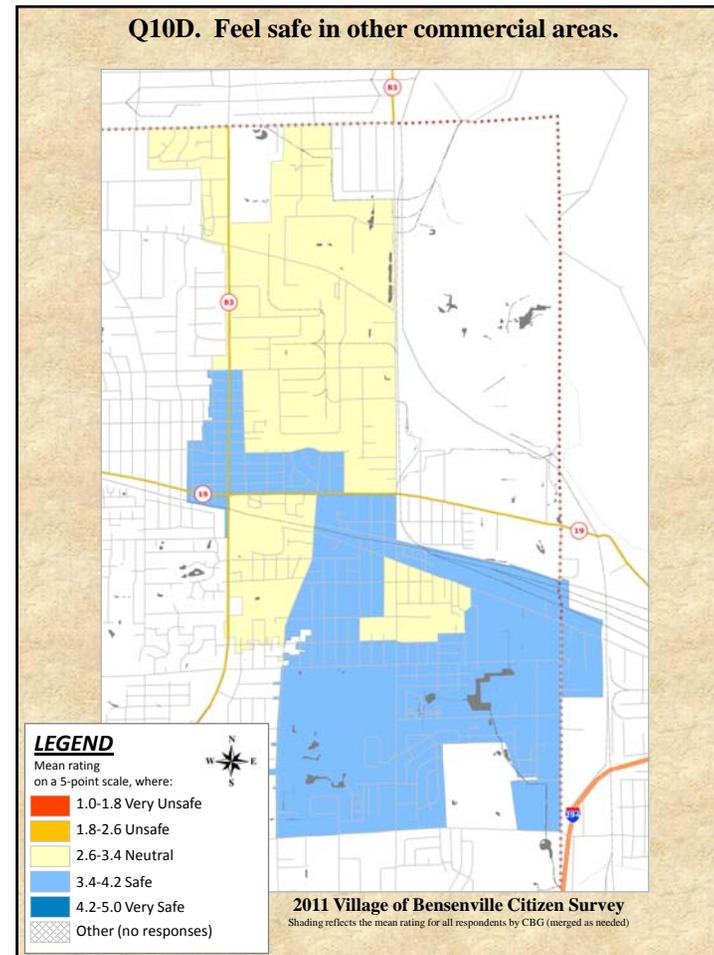
Q10B. Feel safe in neighborhood at night.



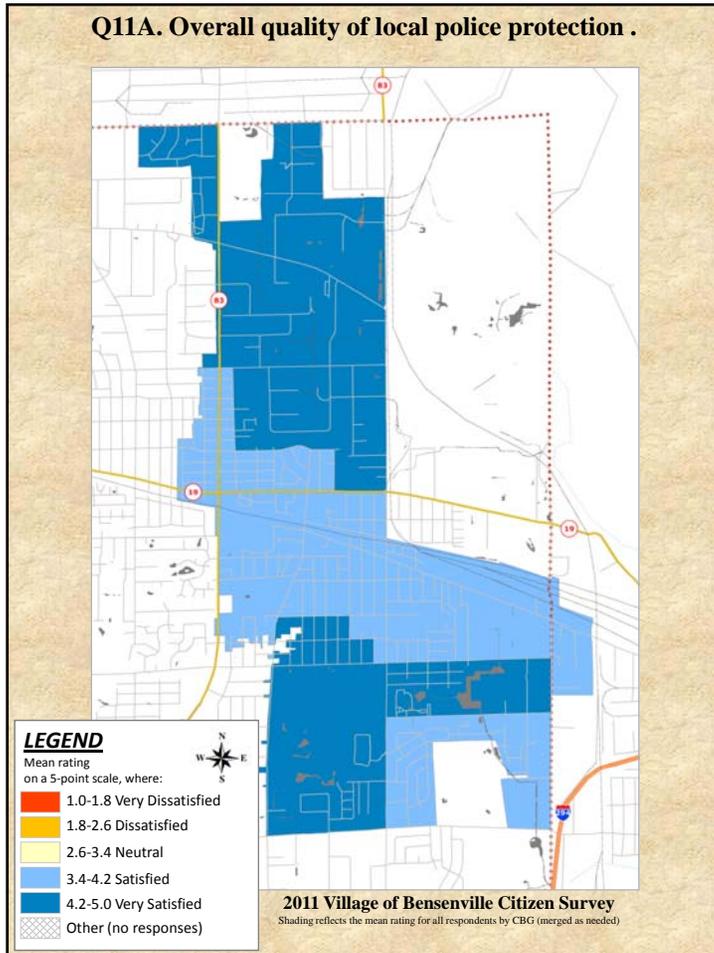
Q10C. Feel safe in downtown Bensenville.



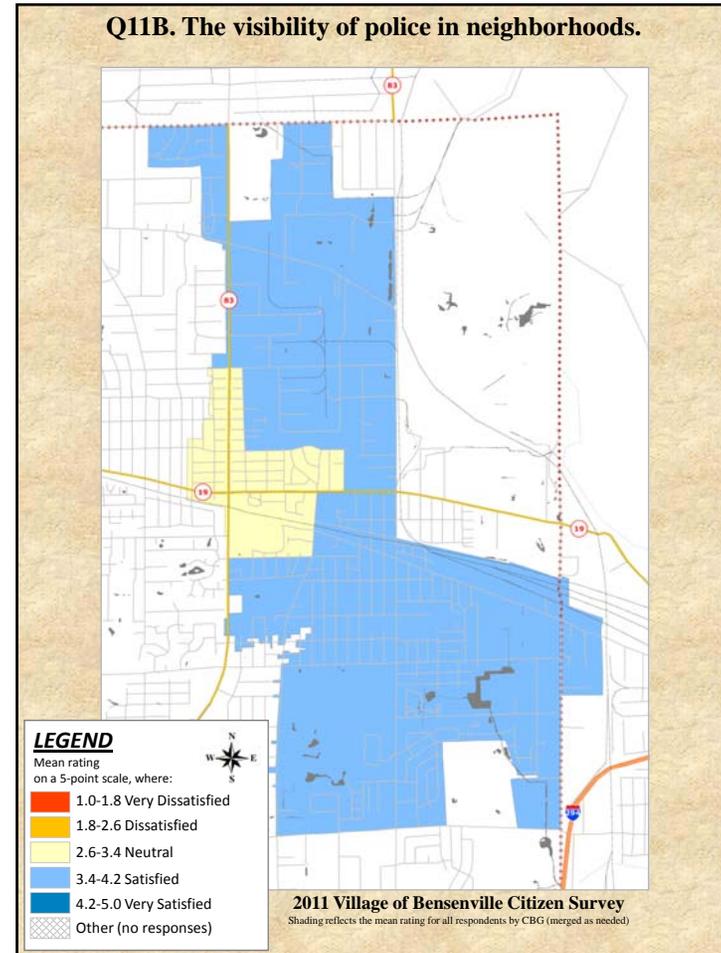
Q10D. Feel safe in other commercial areas.



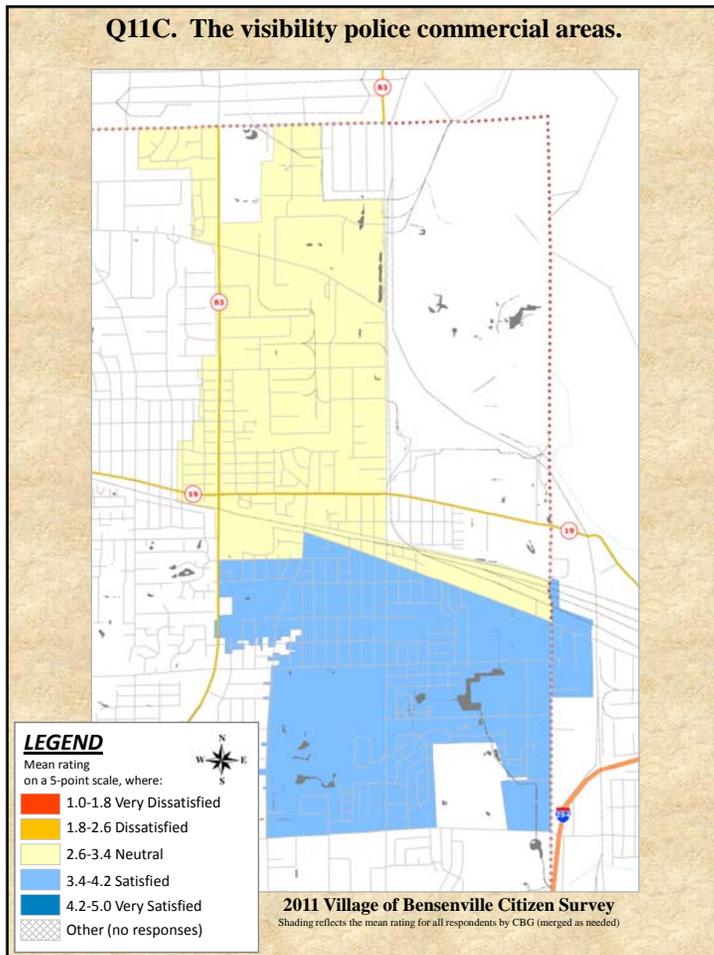
Q11A. Overall quality of local police protection .



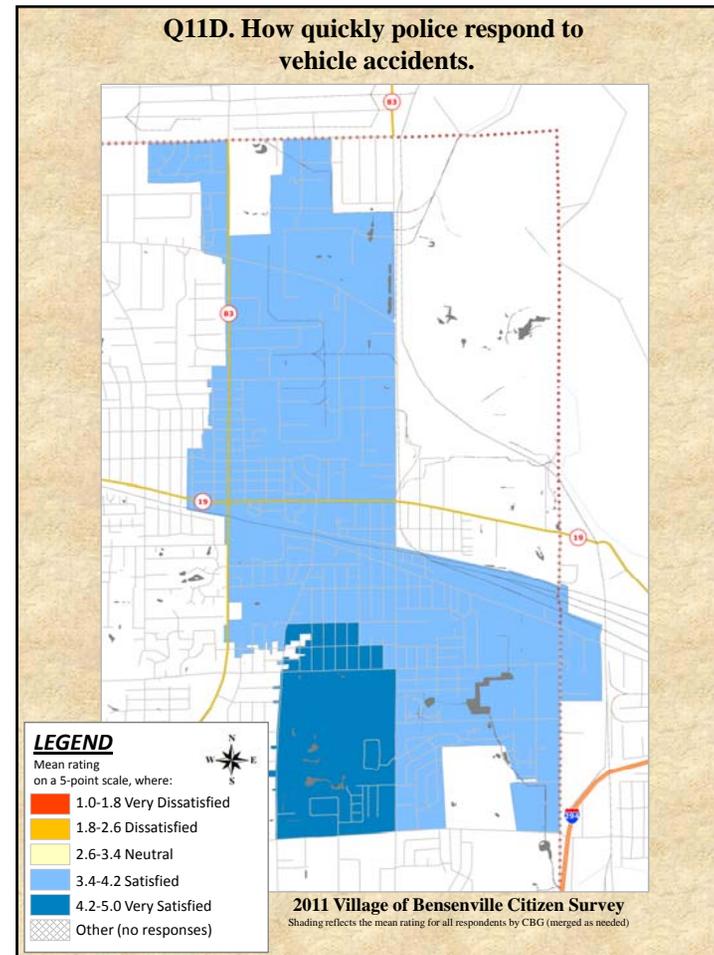
Q11B. The visibility of police in neighborhoods.



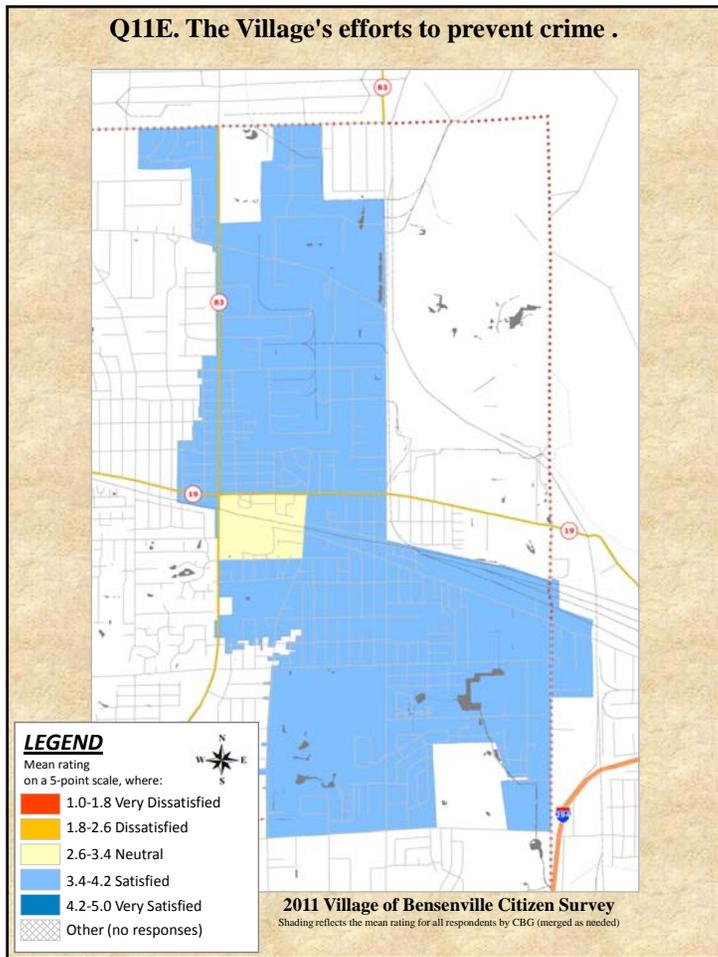
Q11C. The visibility police commercial areas.



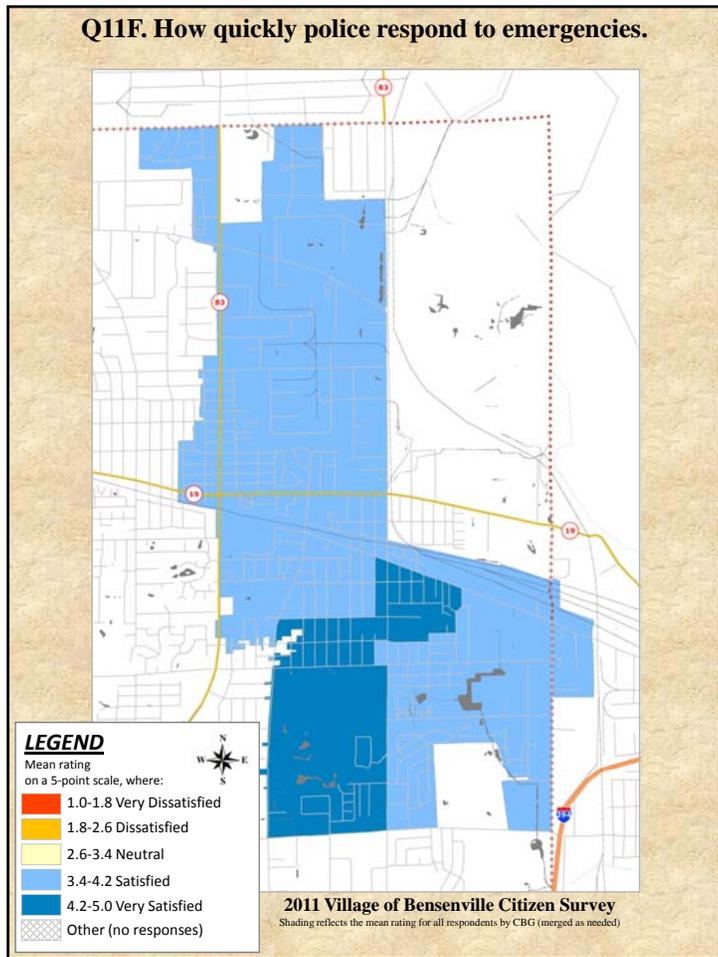
Q11D. How quickly police respond to vehicle accidents.



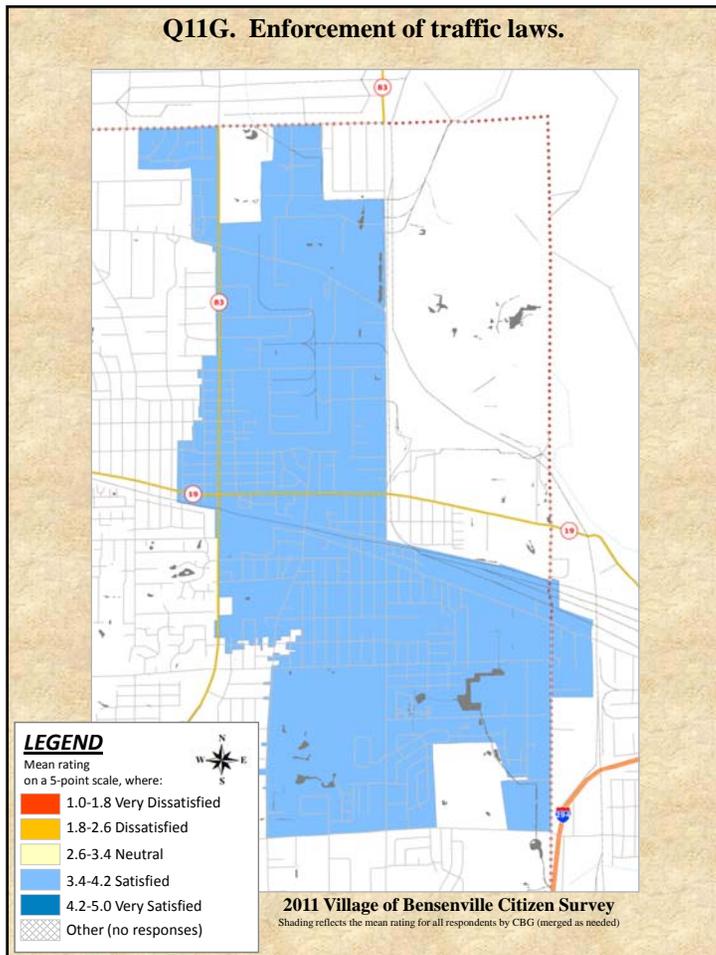
Q11E. The Village's efforts to prevent crime .



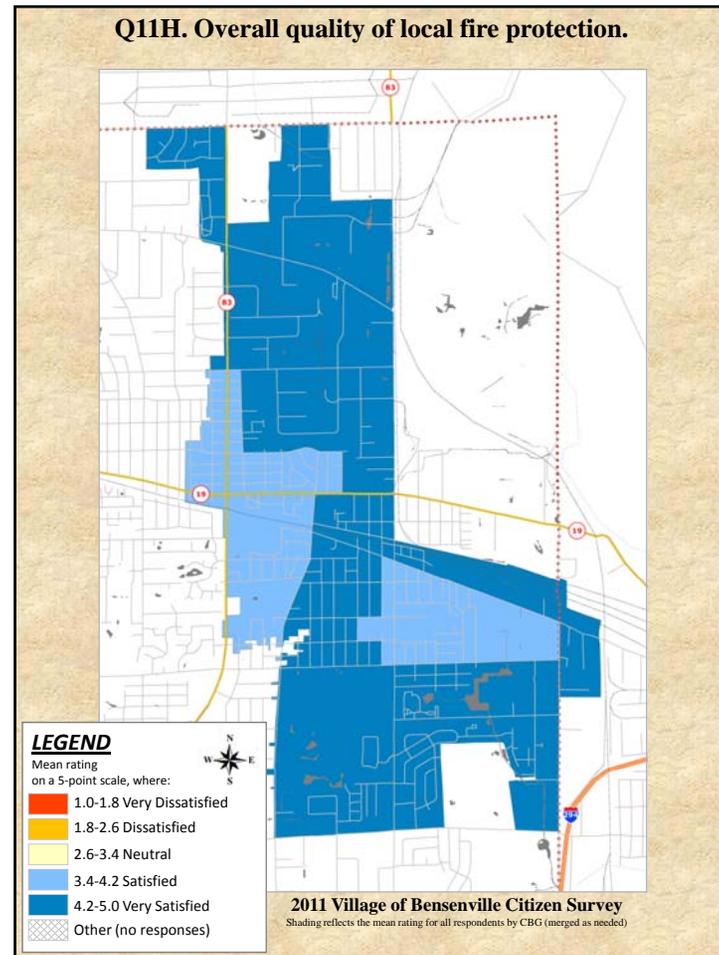
Q11F. How quickly police respond to emergencies.

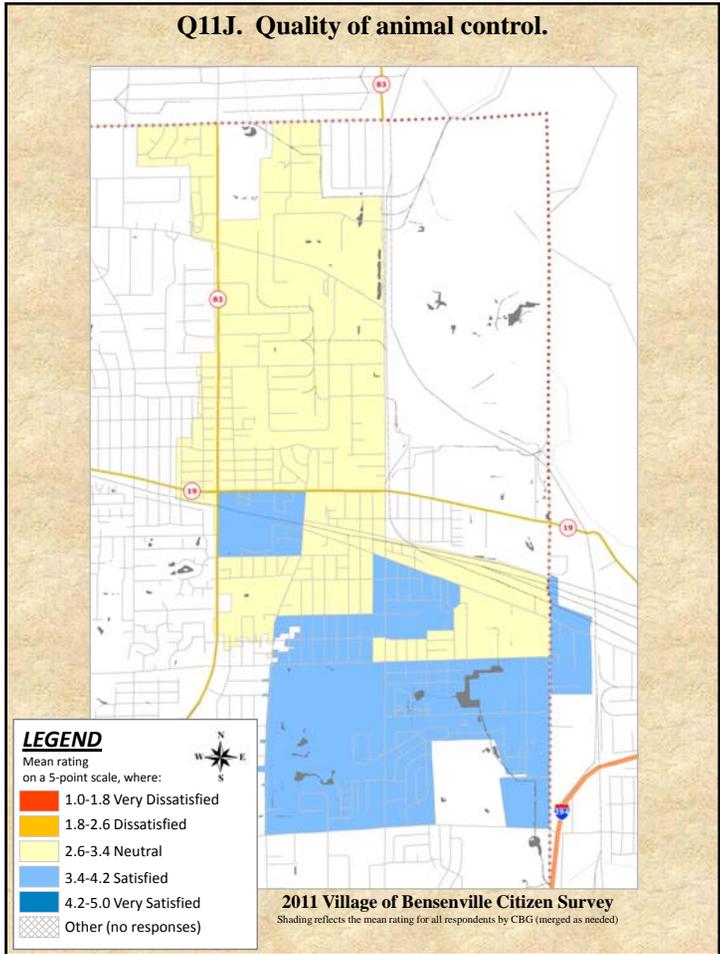
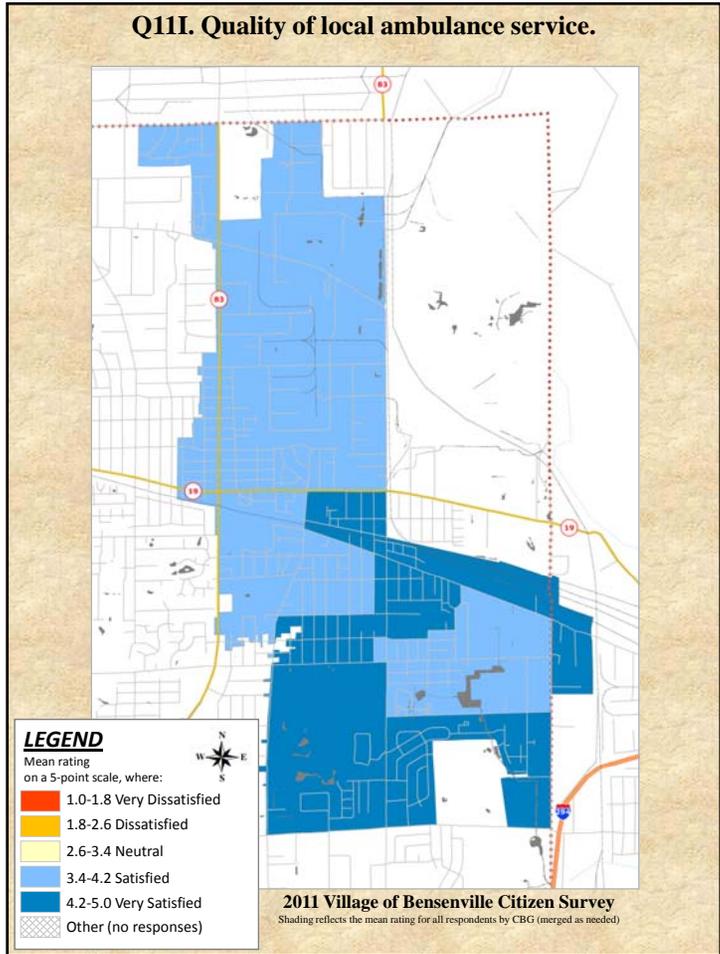


Q11G. Enforcement of traffic laws.

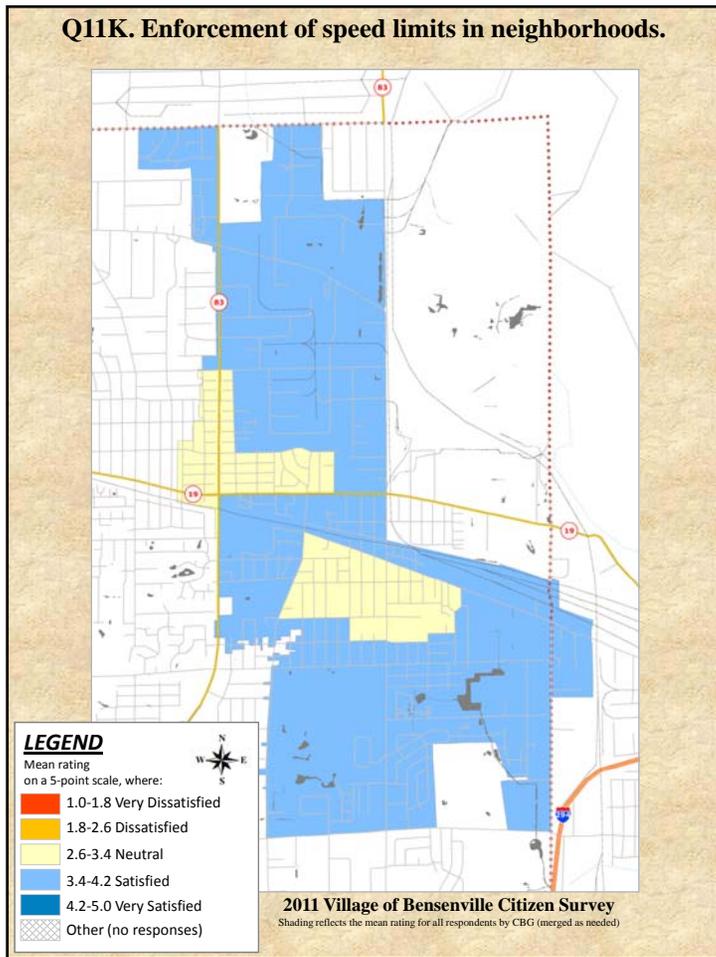


Q11H. Overall quality of local fire protection.

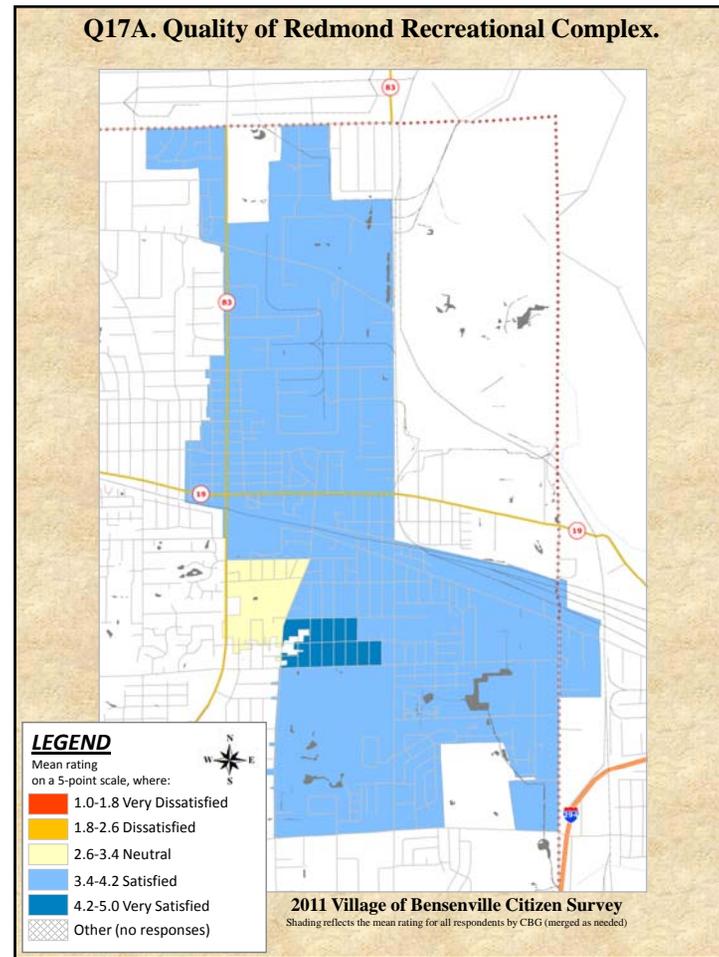




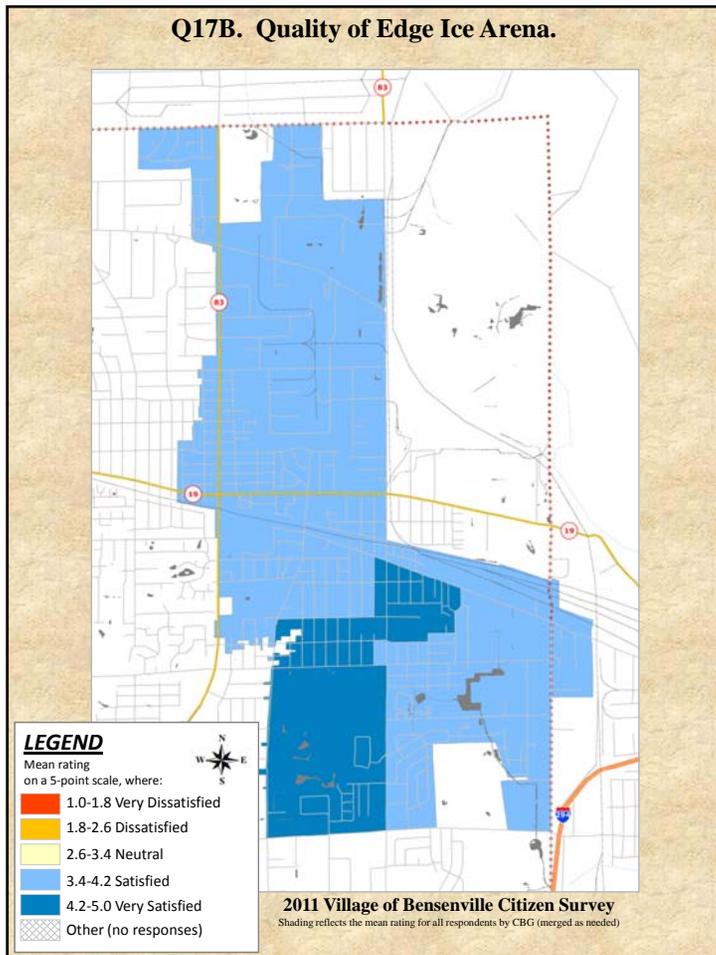
Q11K. Enforcement of speed limits in neighborhoods.



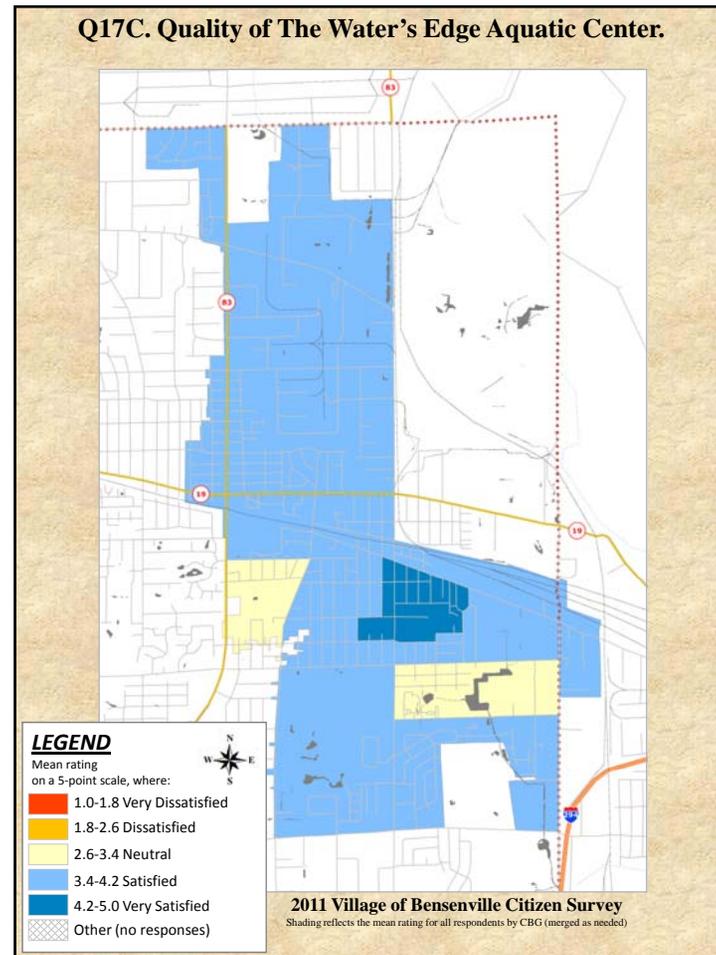
Q17A. Quality of Redmond Recreational Complex.



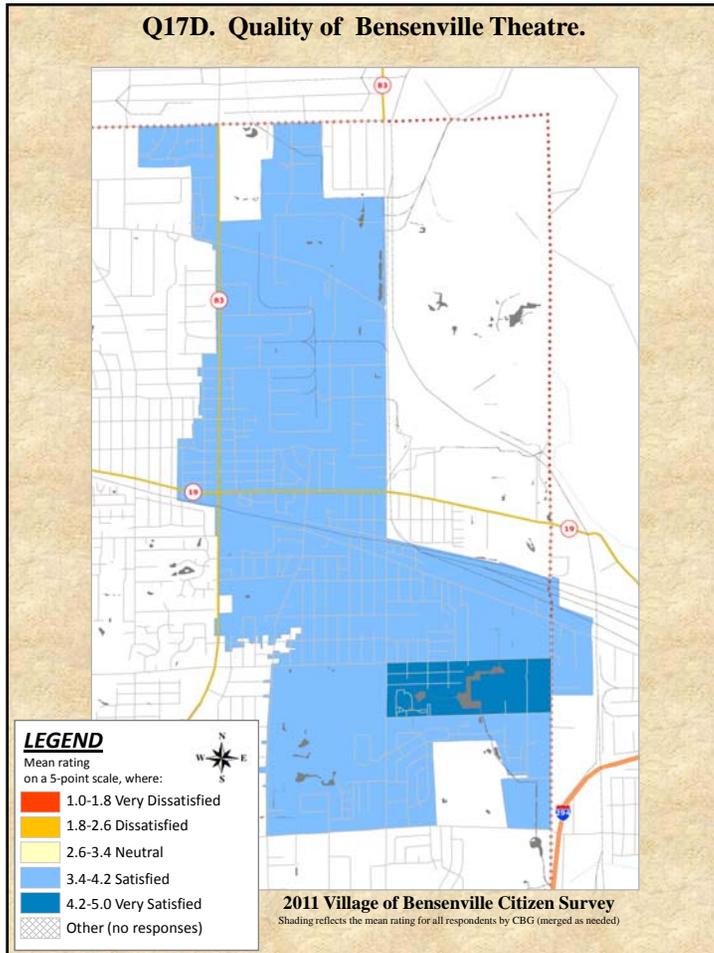
Q17B. Quality of Edge Ice Arena.



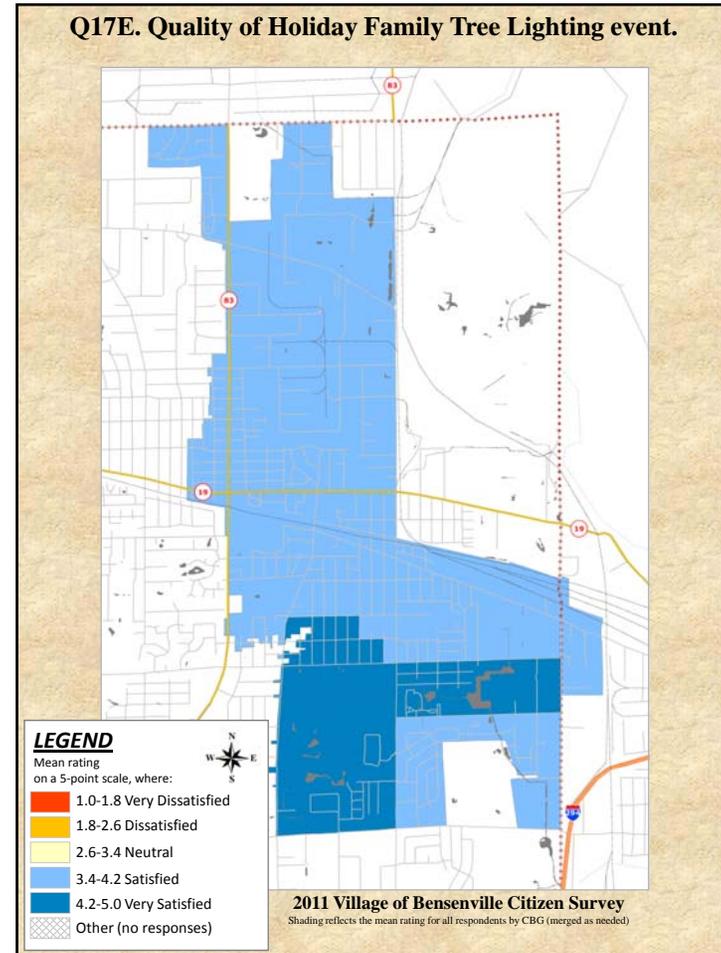
Q17C. Quality of The Water's Edge Aquatic Center.



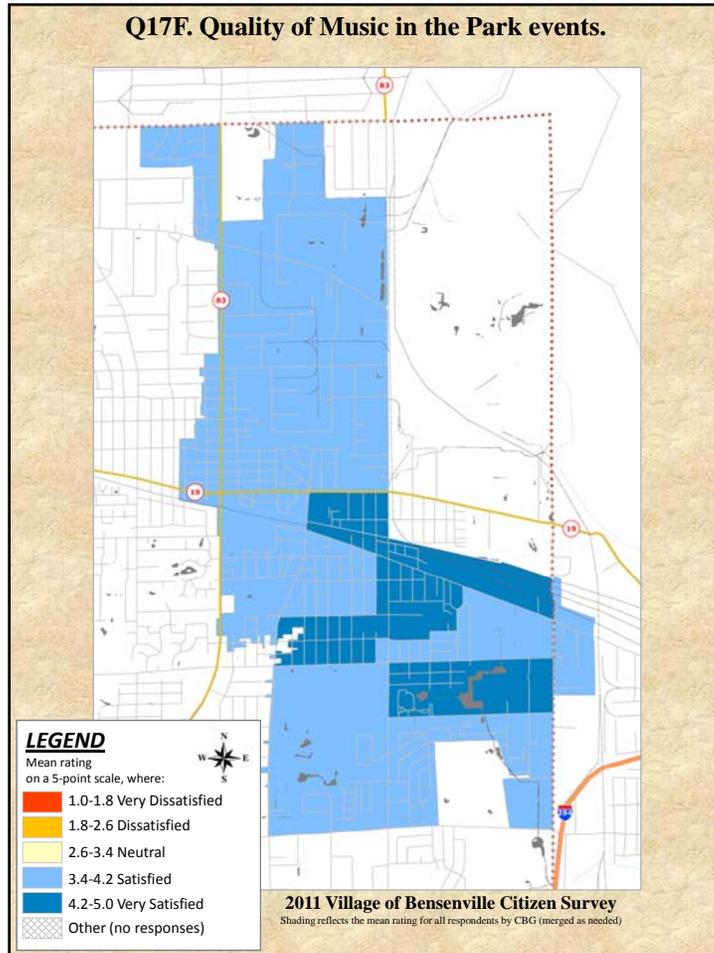
Q17D. Quality of Bensenville Theatre.



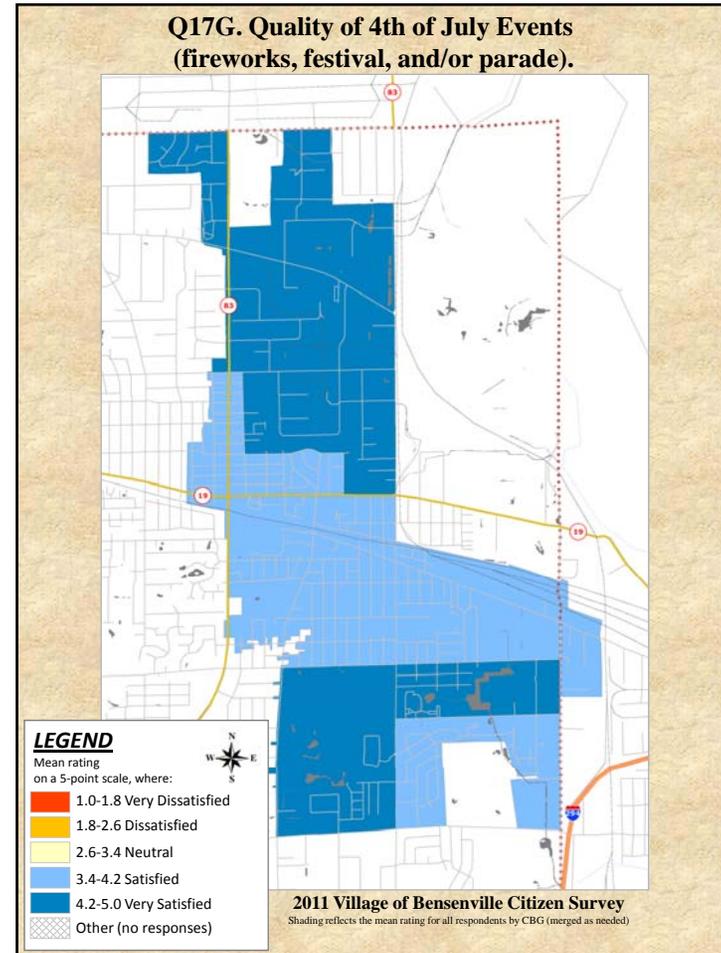
Q17E. Quality of Holiday Family Tree Lighting event.



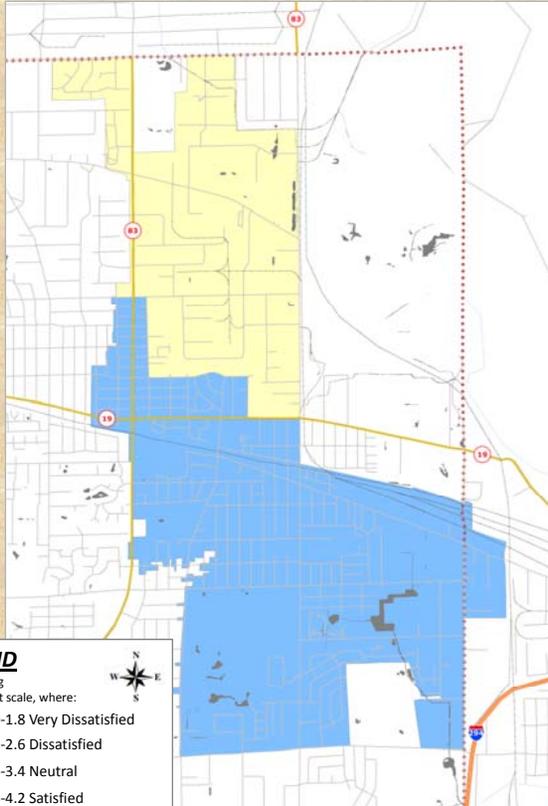
Q17F. Quality of Music in the Park events.



Q17G. Quality of 4th of July Events (fireworks, festival, and/or parade).



Q18A. Availability of information about Village programs and services .

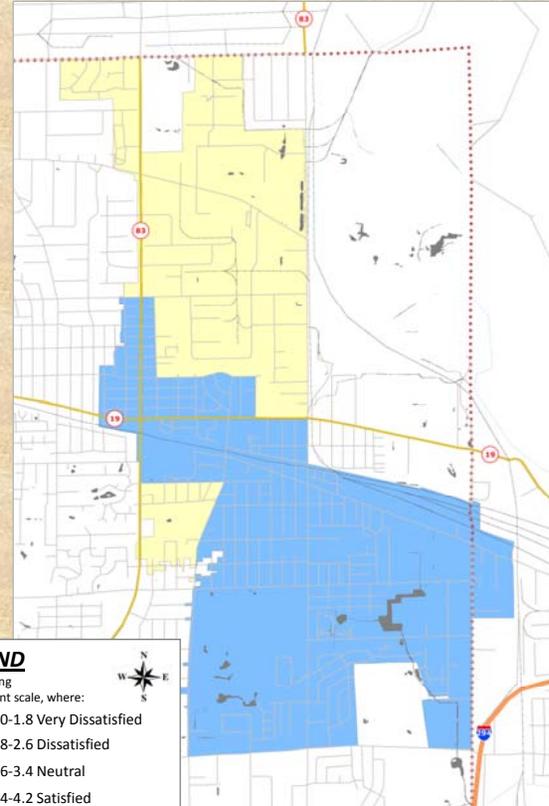


LEGEND
 Mean rating on a 5-point scale, where:

- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q18B. Efforts to keep you informed about local issues/events .

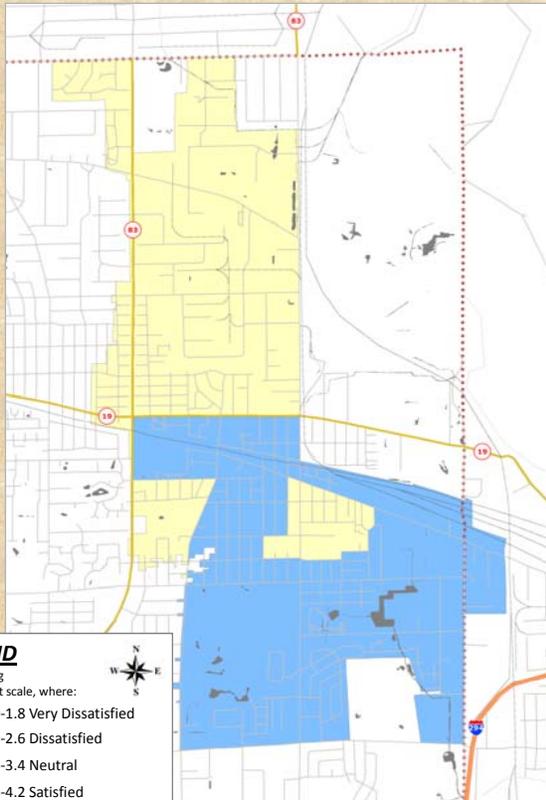


LEGEND
 Mean rating on a 5-point scale, where:

- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q18C. How open the Village is to public involvement and input .

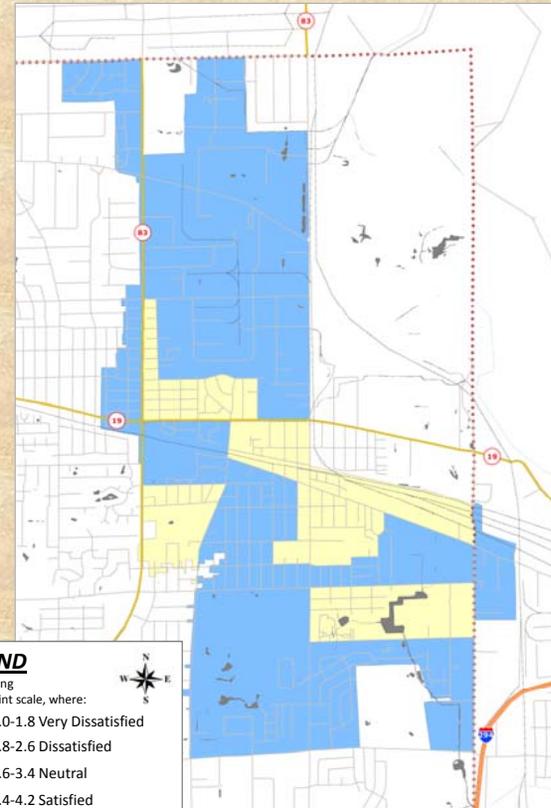


LEGEND
 Mean rating on a 5-point scale, where:

- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q18D. The quality of programming on Spotlight on Bensenville on Cable TV.

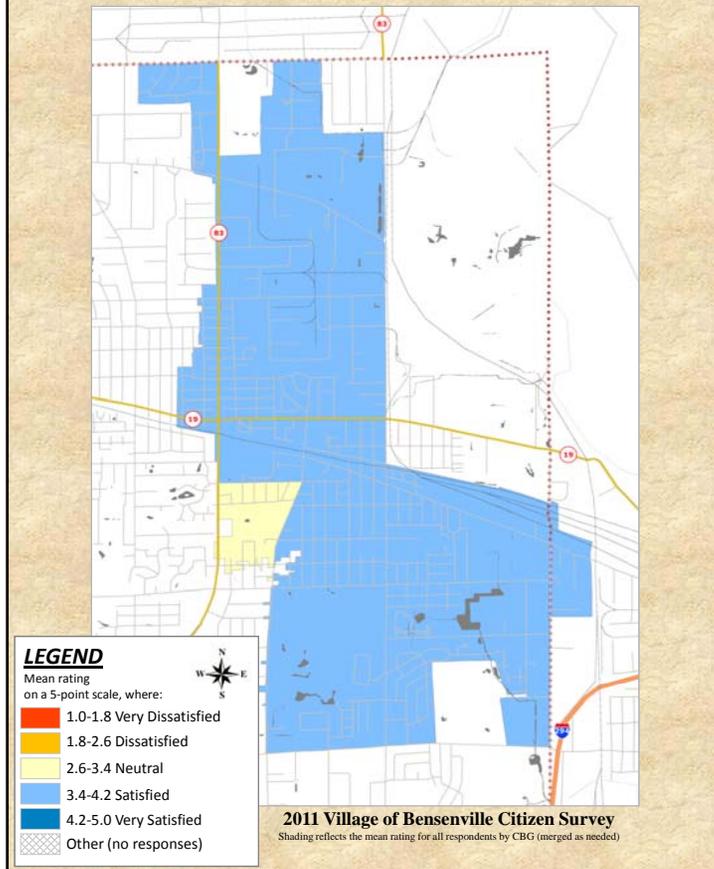


LEGEND
 Mean rating on a 5-point scale, where:

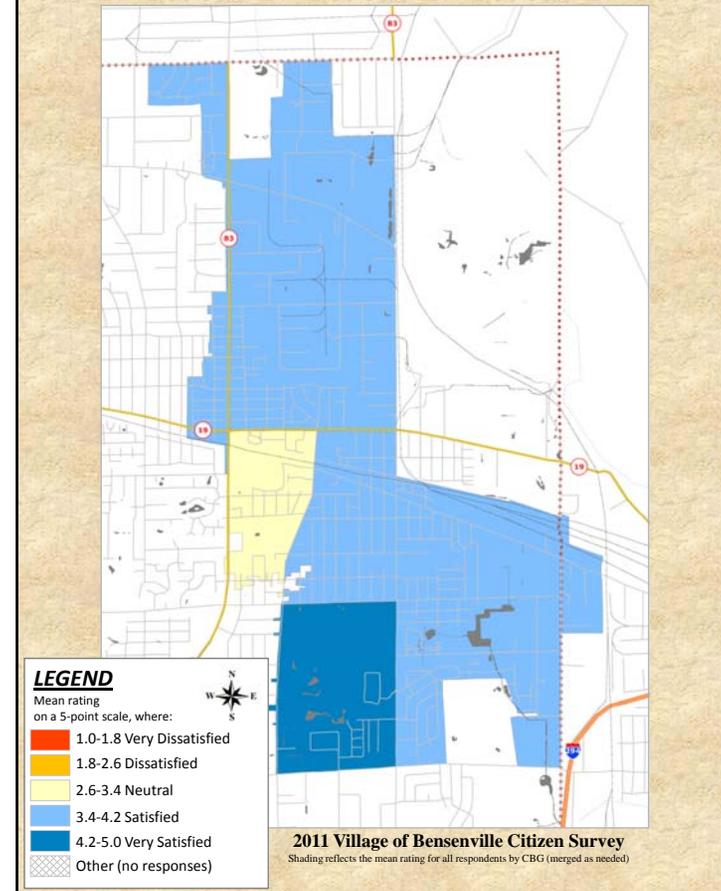
- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

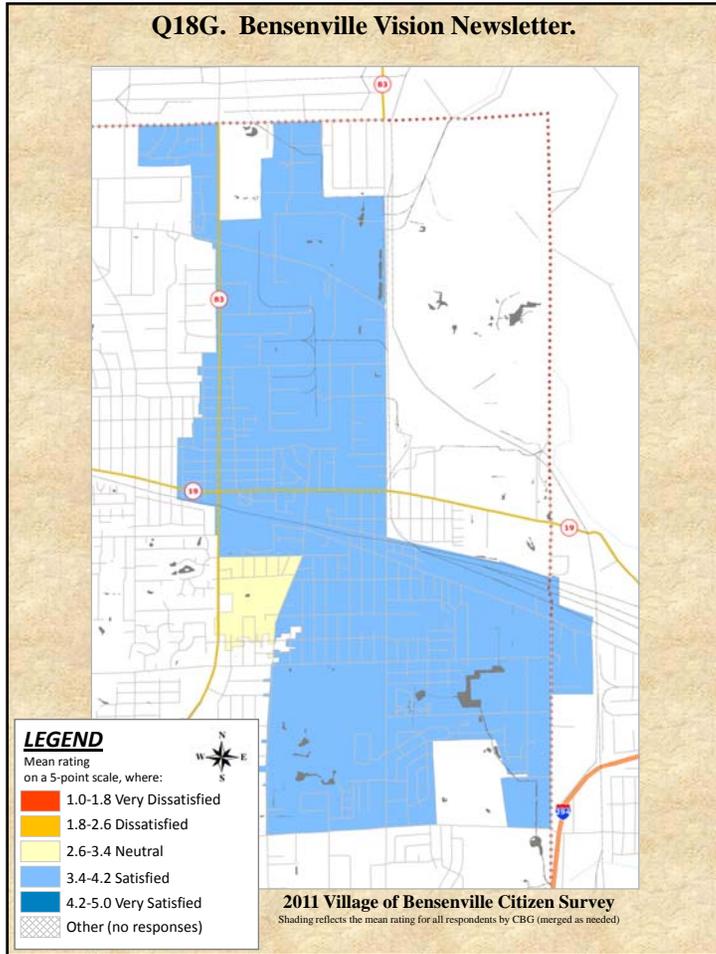
**Q18E. The quality of the Village's website
(www.bensenville.il.us) .**



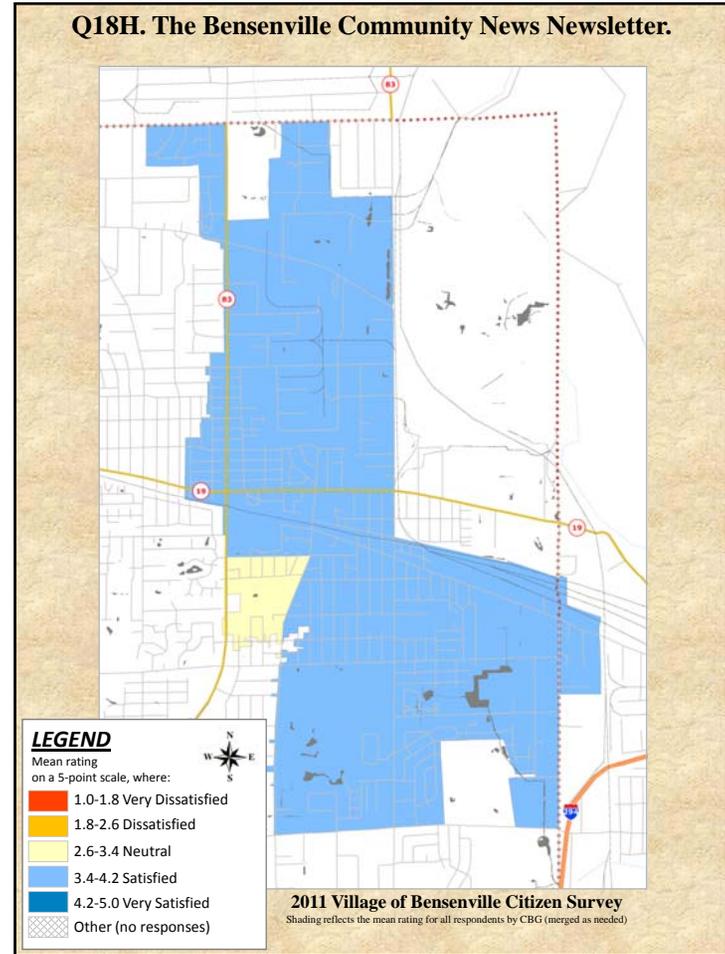
Q18F. Bensenville eNews updates.



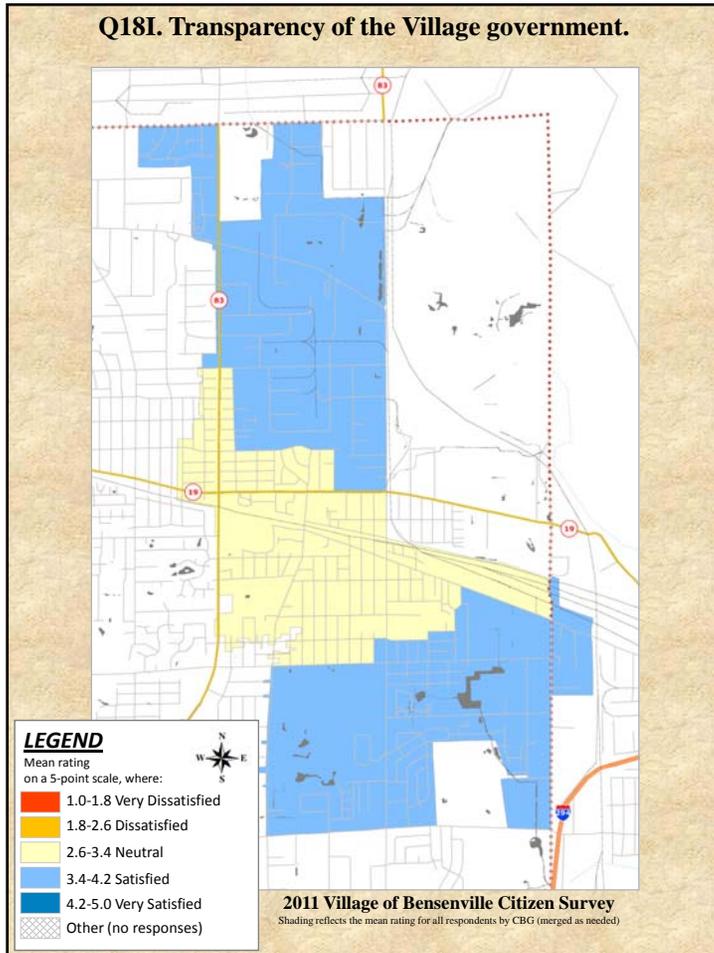
Q18G. Bensenville Vision Newsletter.



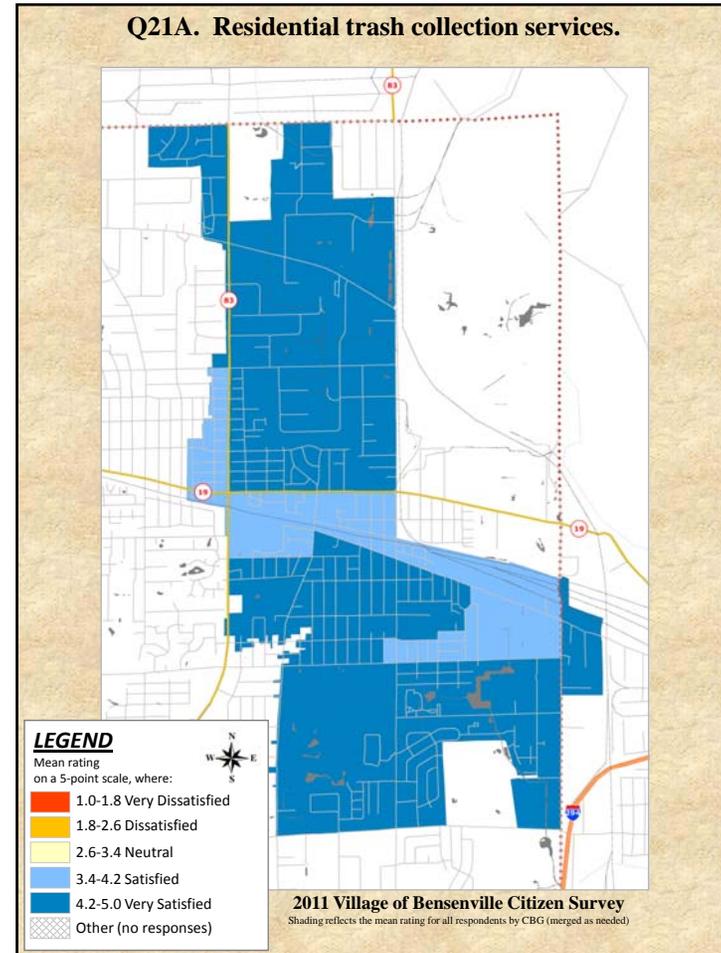
Q18H. The Bensenville Community News Newsletter.



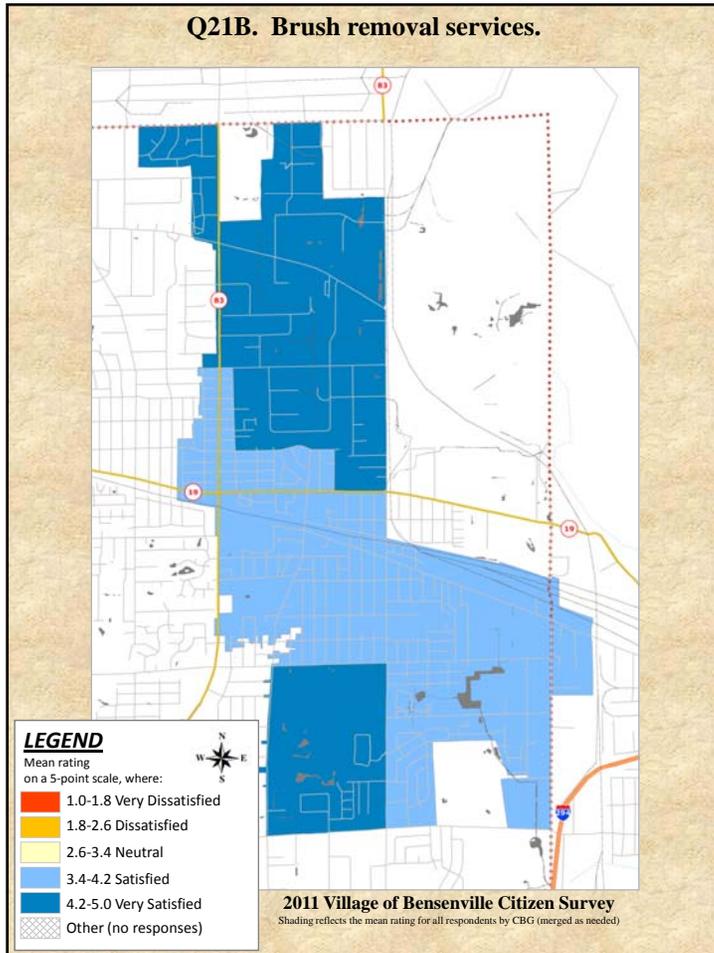
Q18I. Transparency of the Village government.



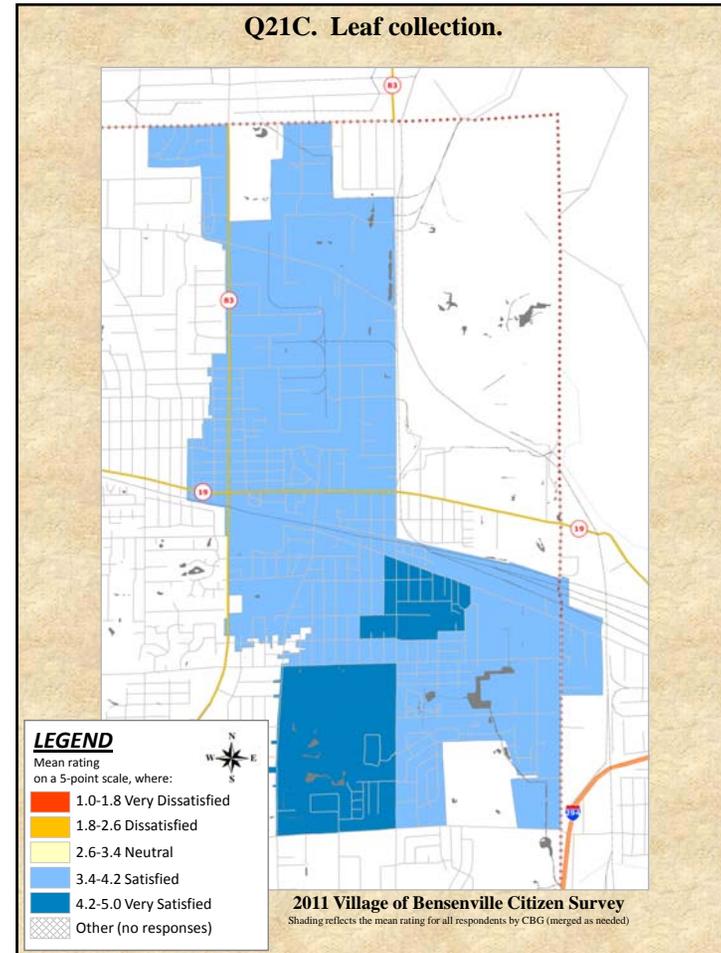
Q21A. Residential trash collection services.



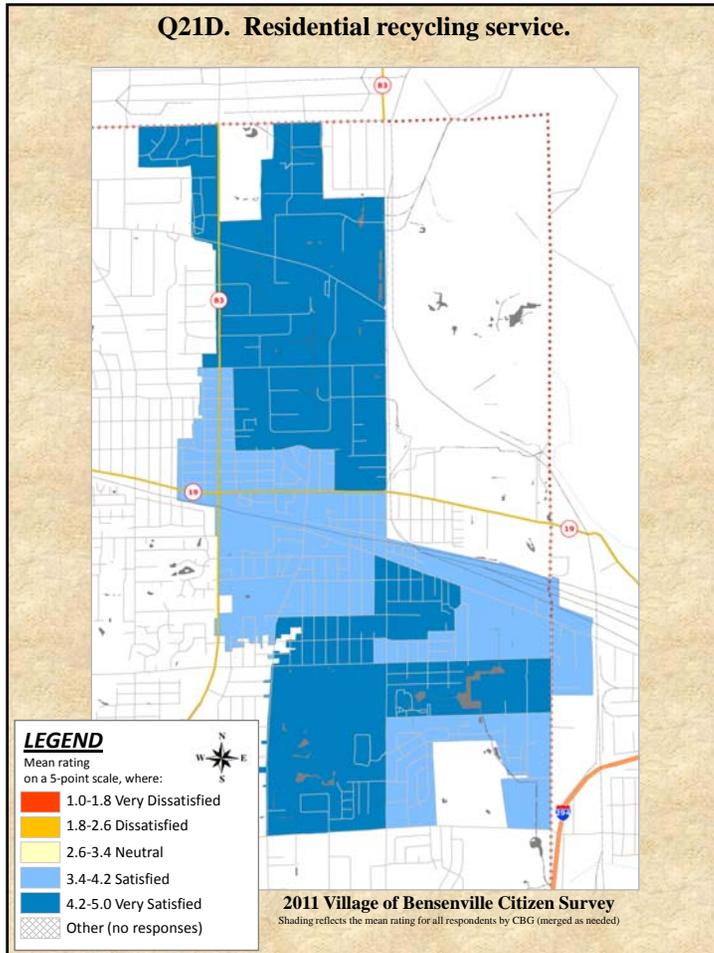
Q21B. Brush removal services.



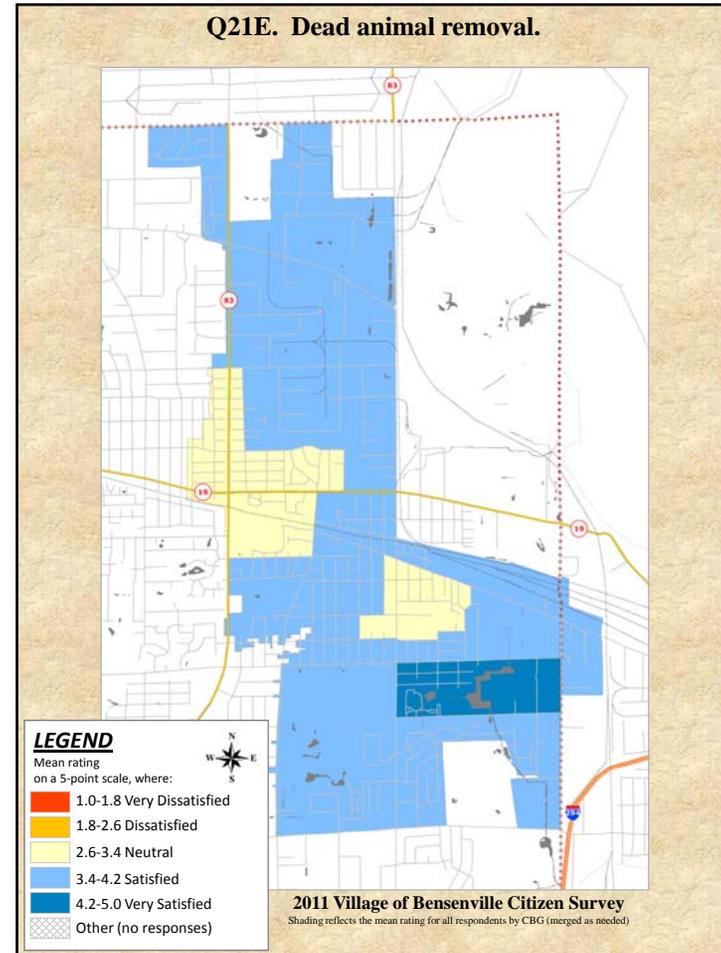
Q21C. Leaf collection.



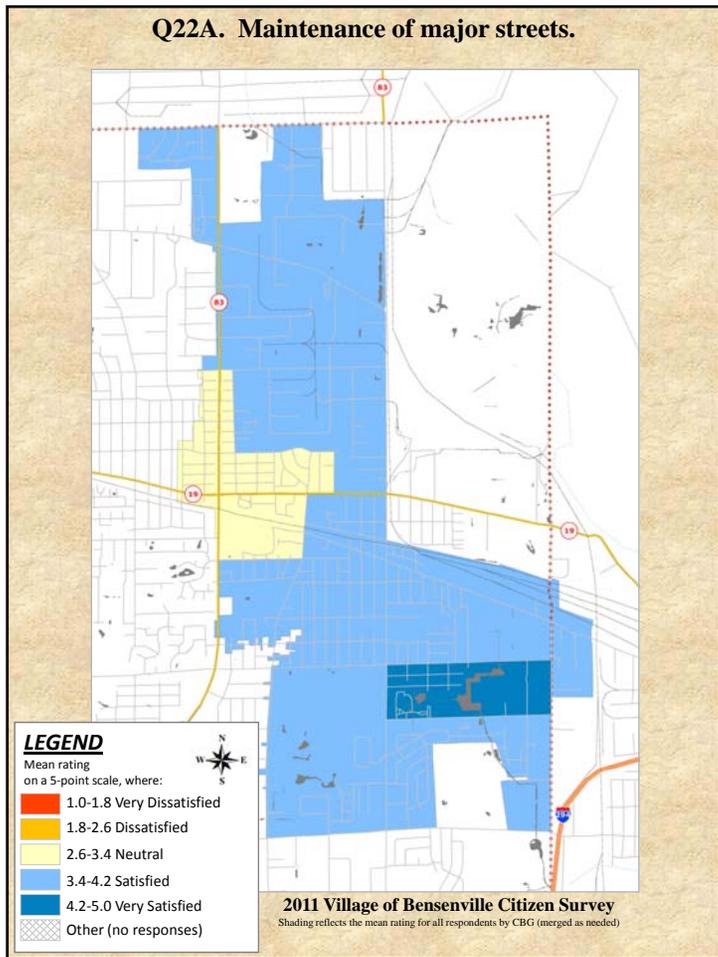
Q21D. Residential recycling service.



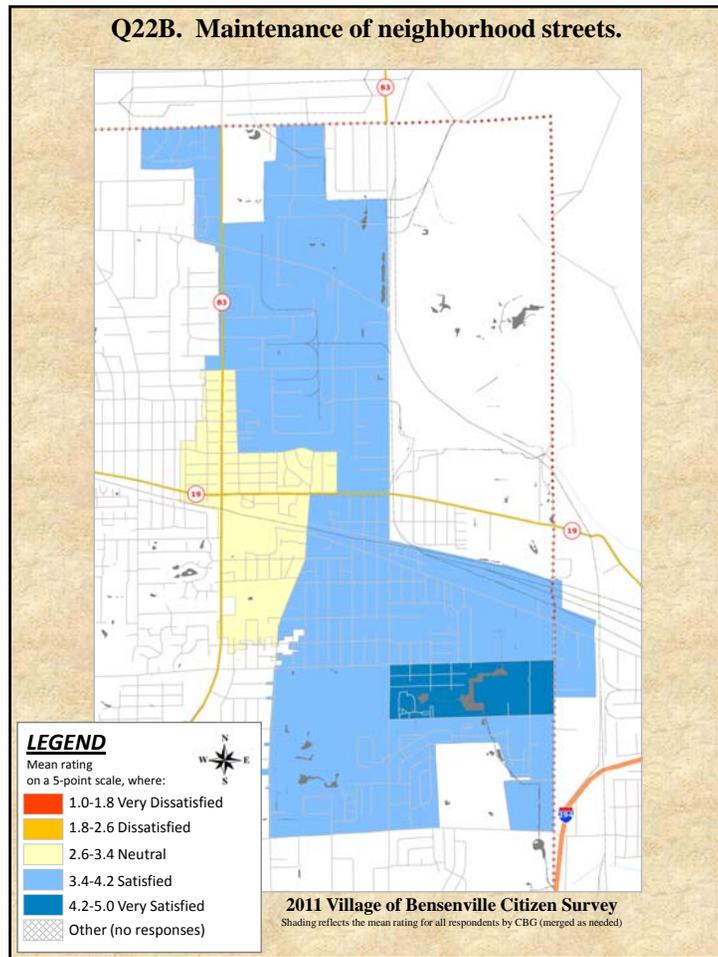
Q21E. Dead animal removal.



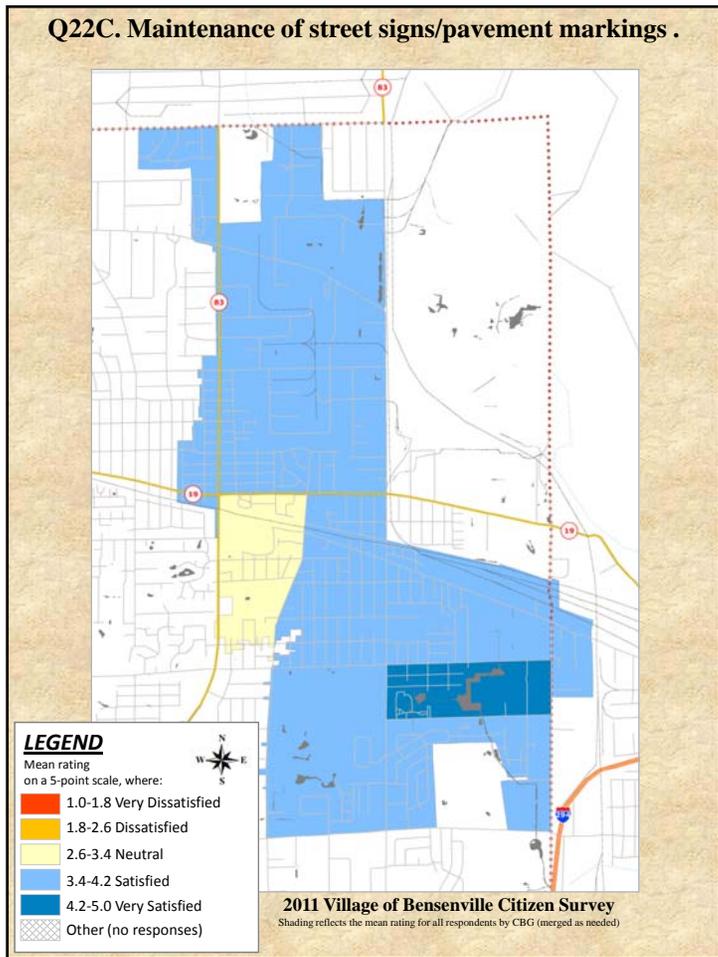
Q22A. Maintenance of major streets.



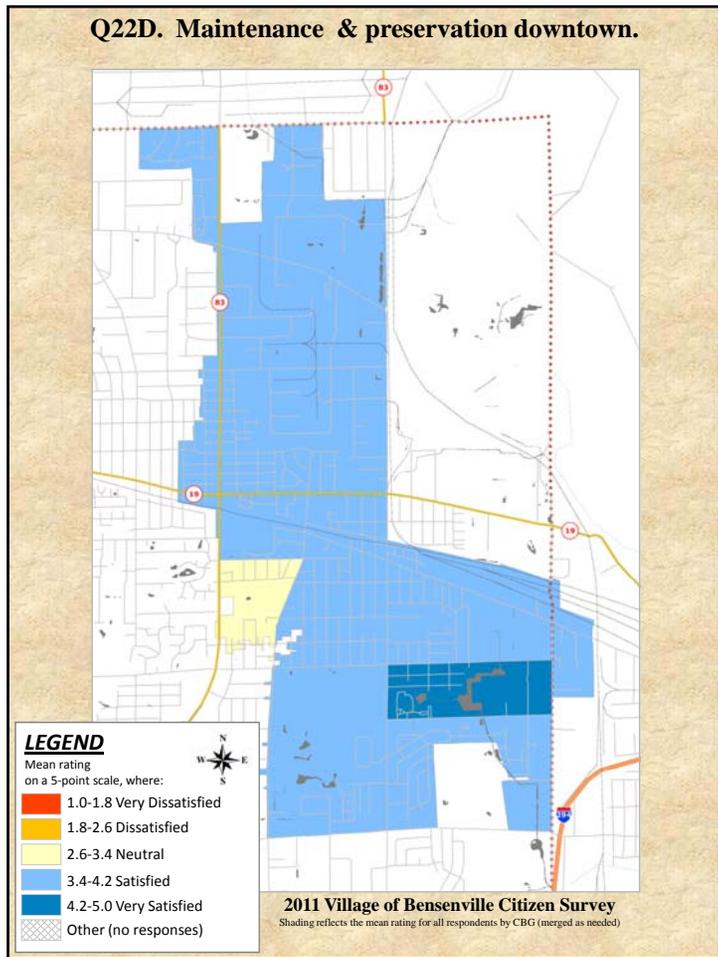
Q22B. Maintenance of neighborhood streets.



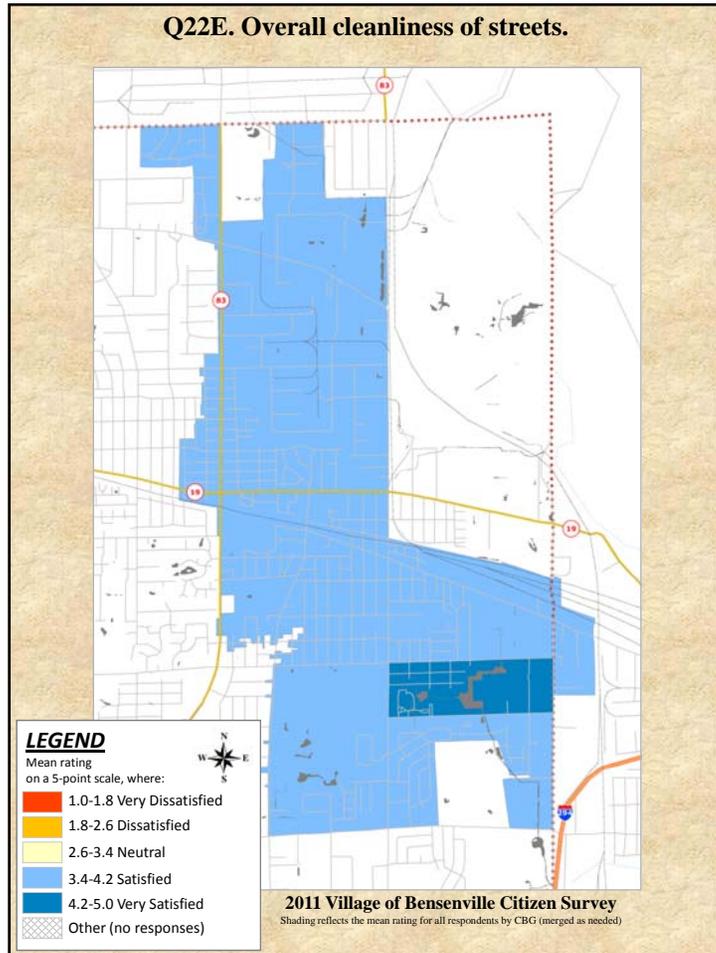
Q22C. Maintenance of street signs/pavement markings .



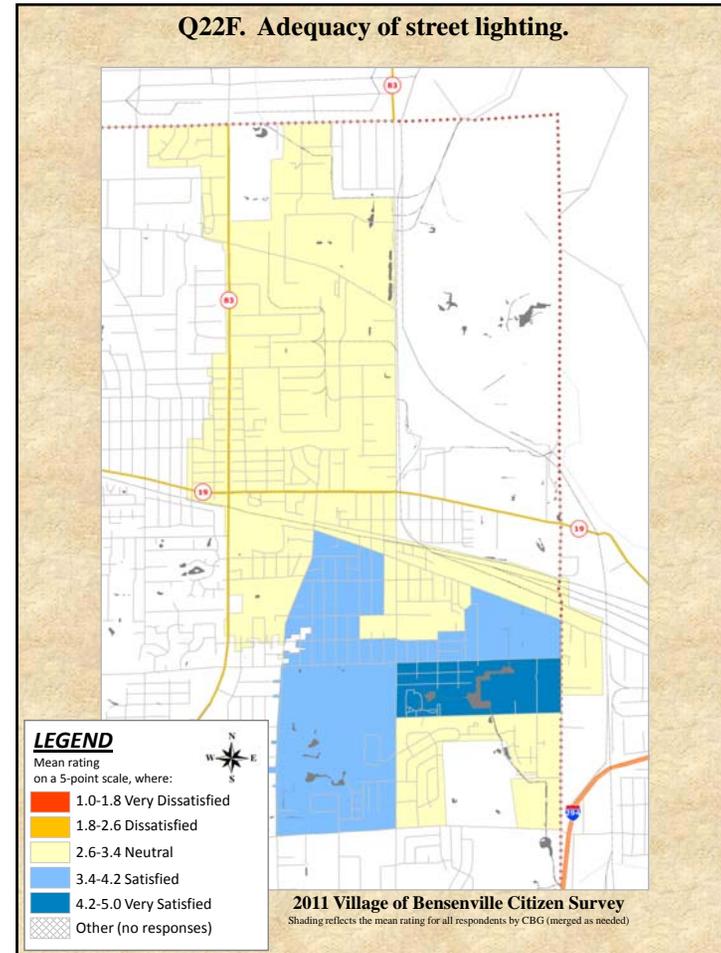
Q22D. Maintenance & preservation downtown.

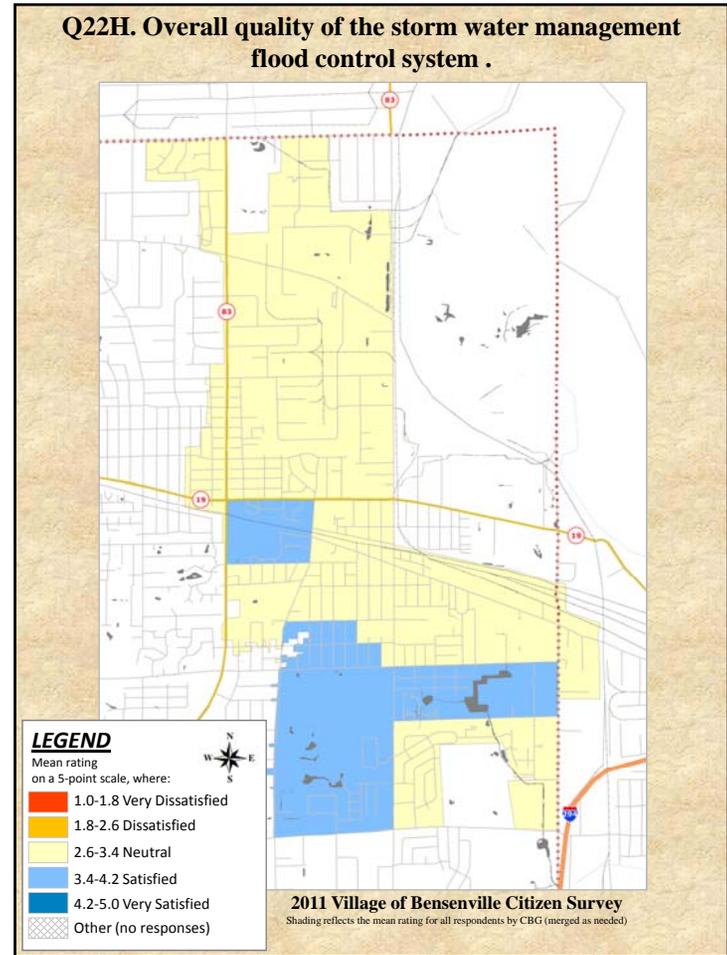
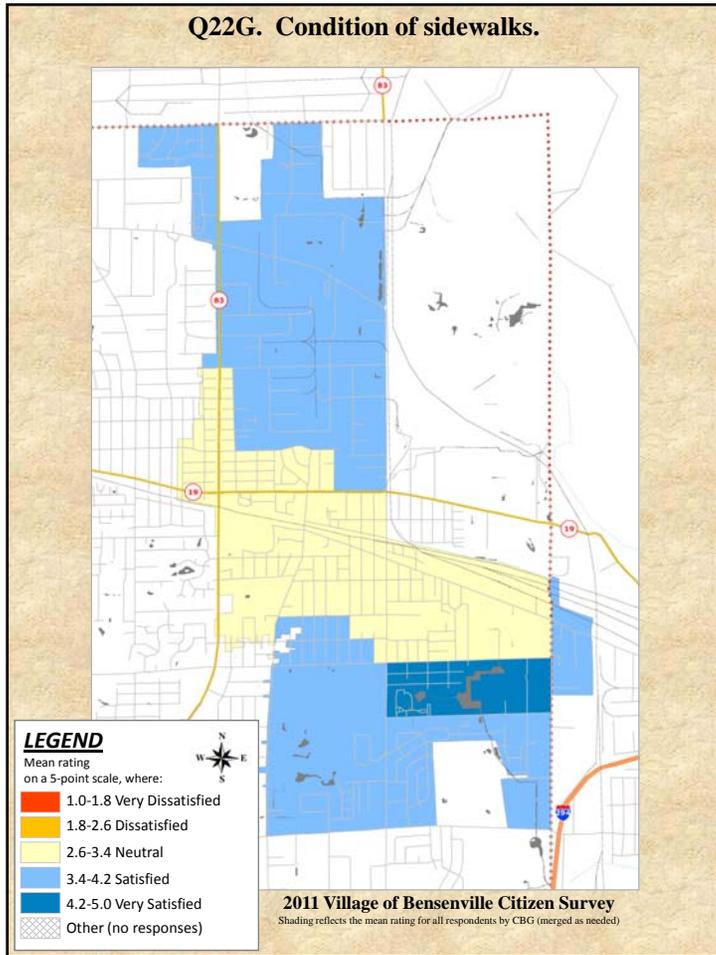


Q22E. Overall cleanliness of streets.

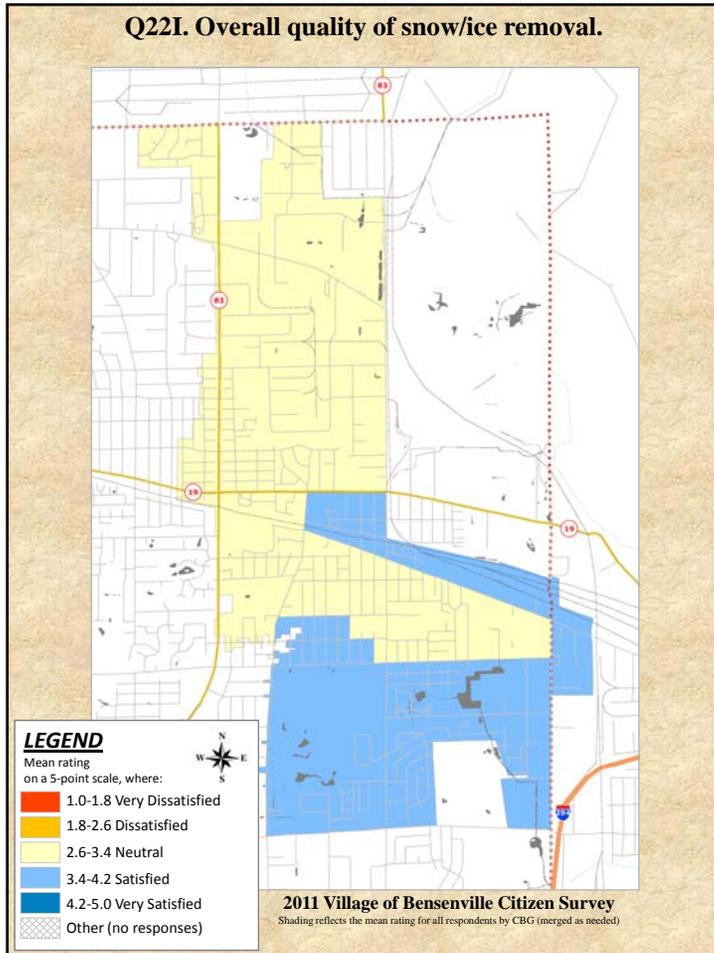


Q22F. Adequacy of street lighting.

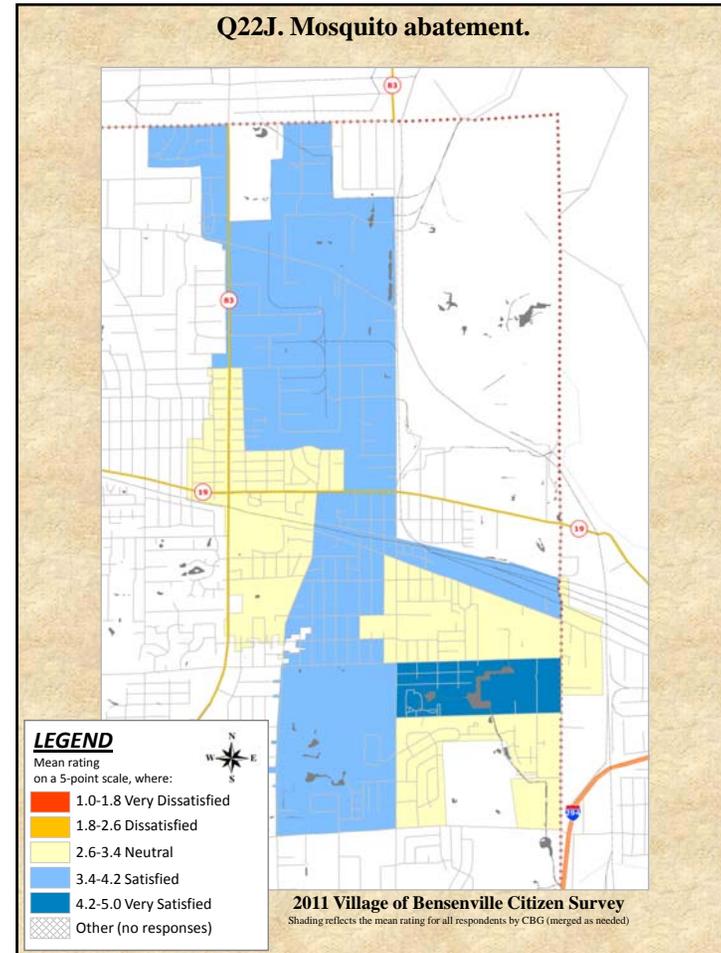




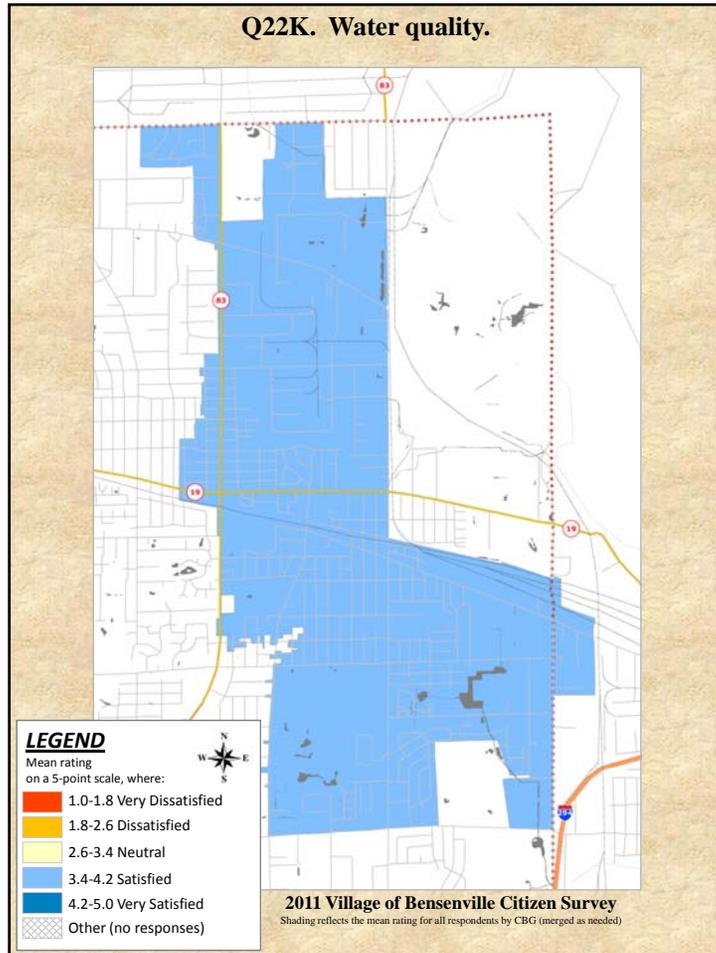
Q22I. Overall quality of snow/ice removal.



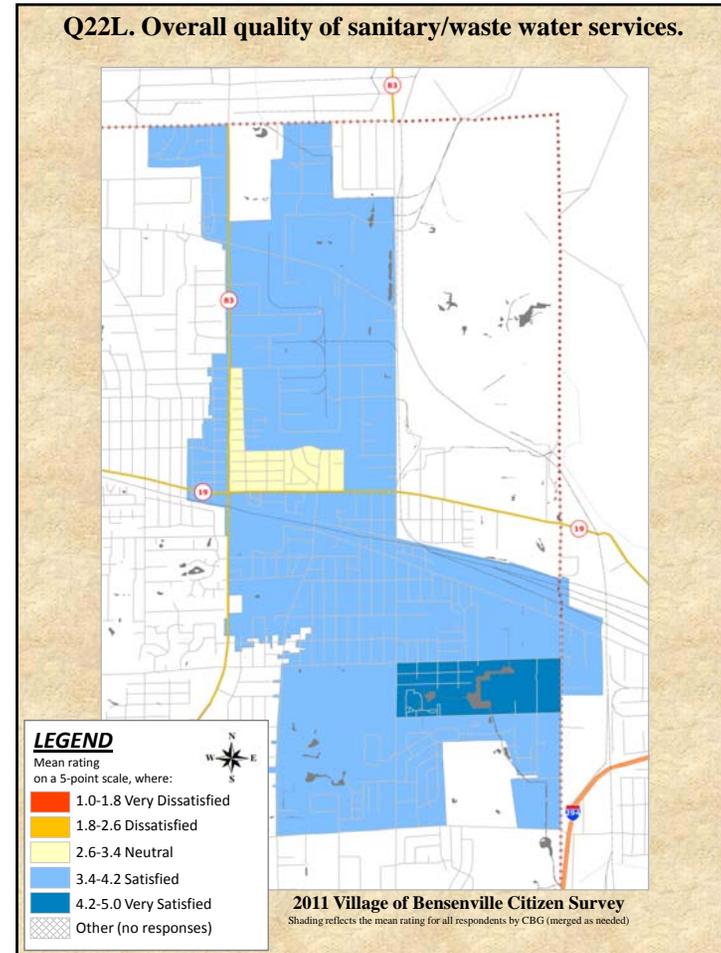
Q22J. Mosquito abatement.



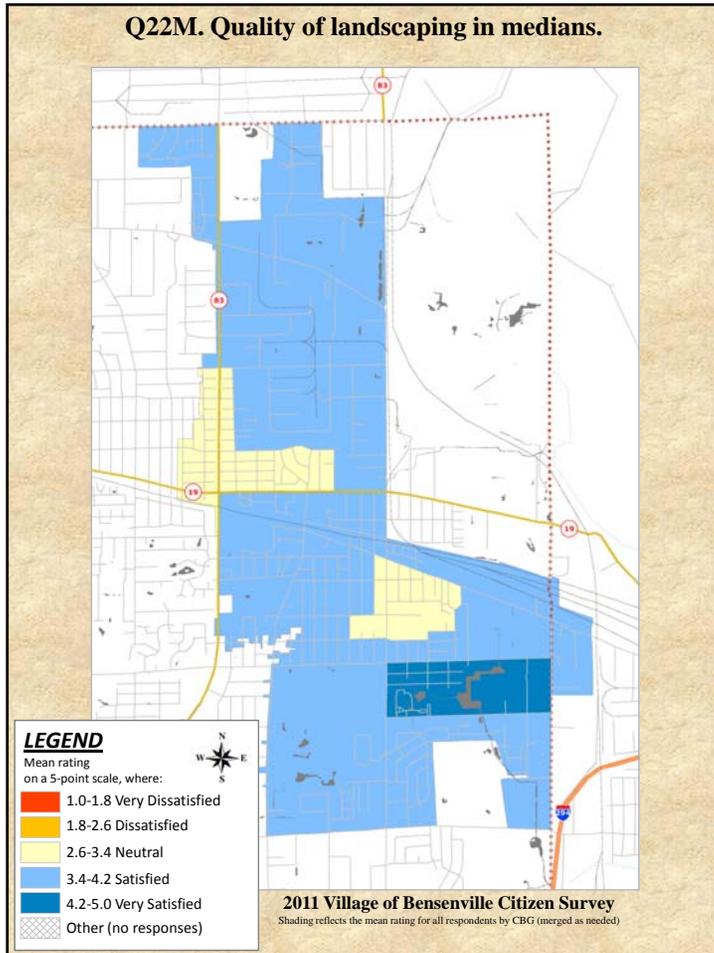
Q22K. Water quality.



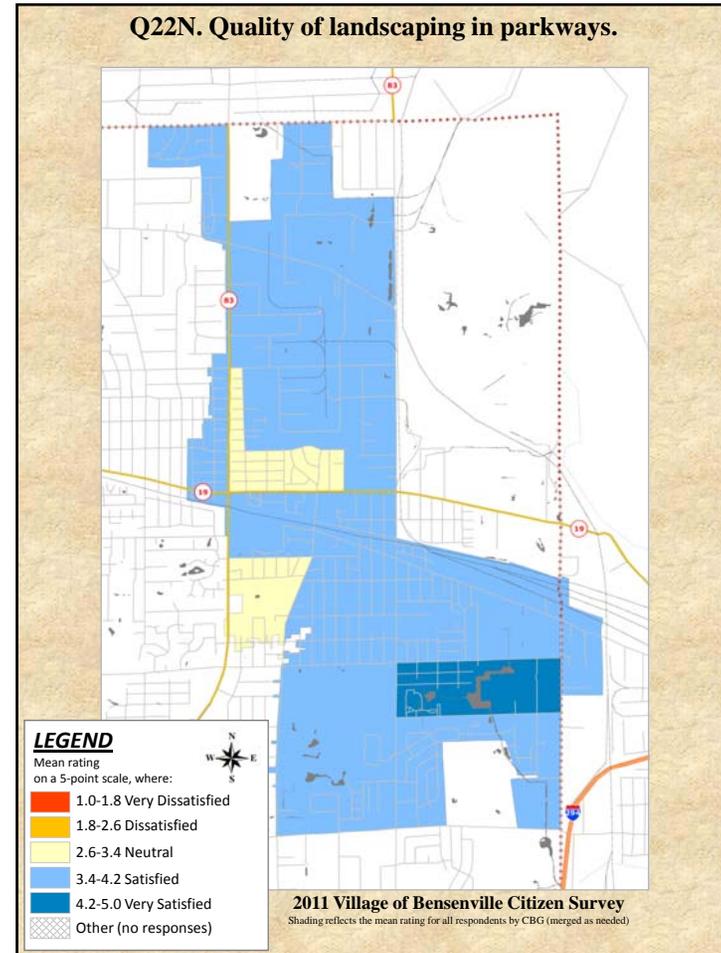
Q22L. Overall quality of sanitary/waste water services.



Q22M. Quality of landscaping in medians.



Q22N. Quality of landscaping in parkways.



Q220. Overall quality of the urban forest.

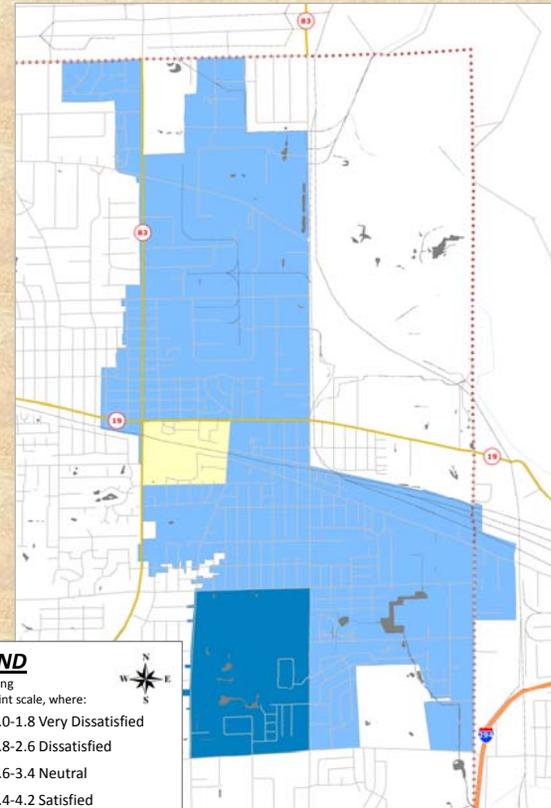


LEGEND
 Mean rating on a 5-point scale, where:

- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q24A. How well the traffic signal system provides for efficient traffic flow.

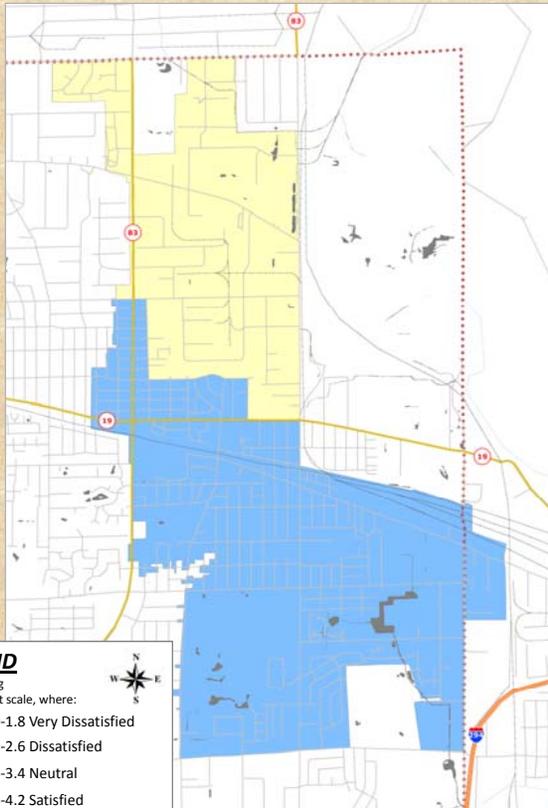


LEGEND
 Mean rating on a 5-point scale, where:

- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q24B. The quality of transit (train, bus) service in Bensenville.

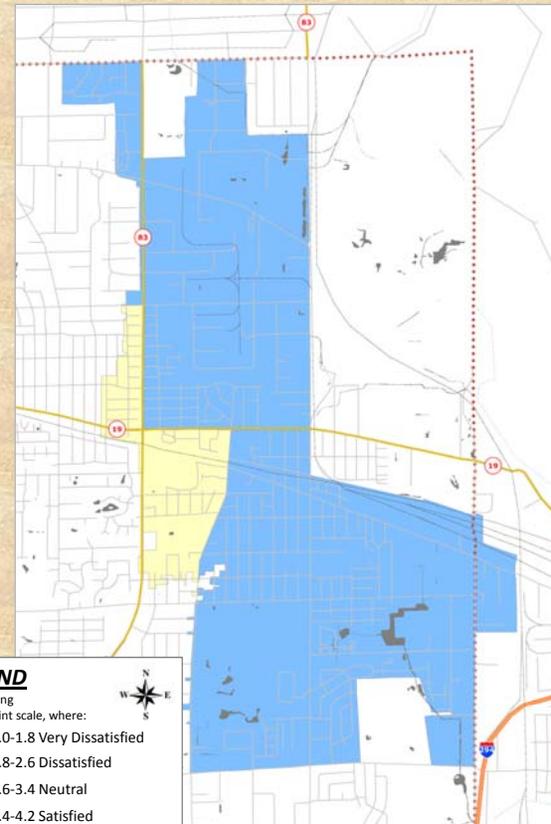


LEGEND
 Mean rating on a 5-point scale, where:

- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q24C. The ease of walking or biking in Bensenville.

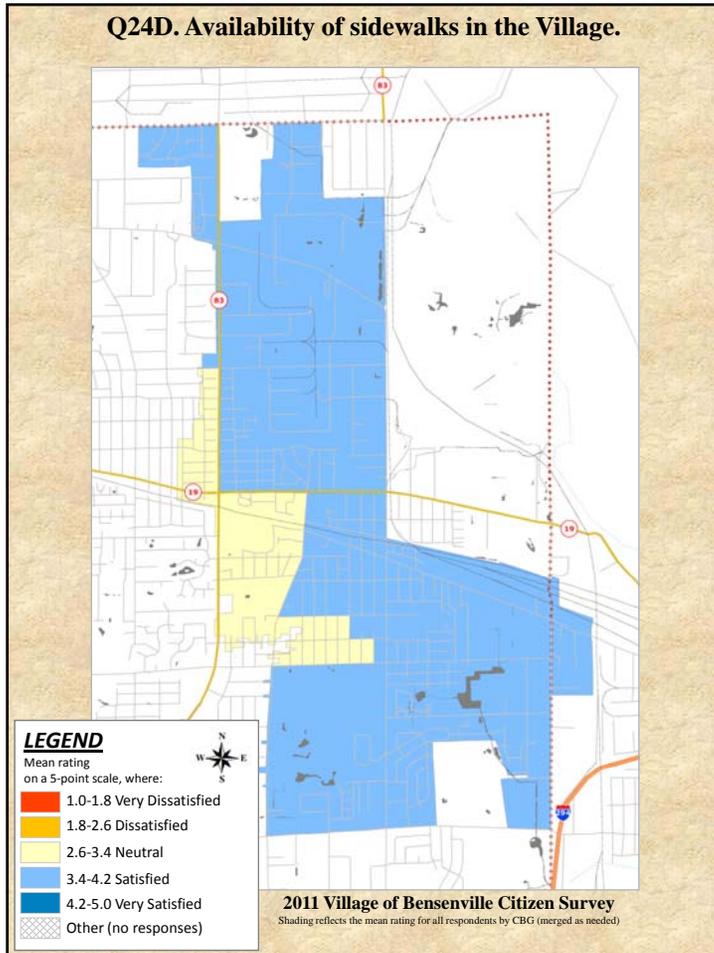


LEGEND
 Mean rating on a 5-point scale, where:

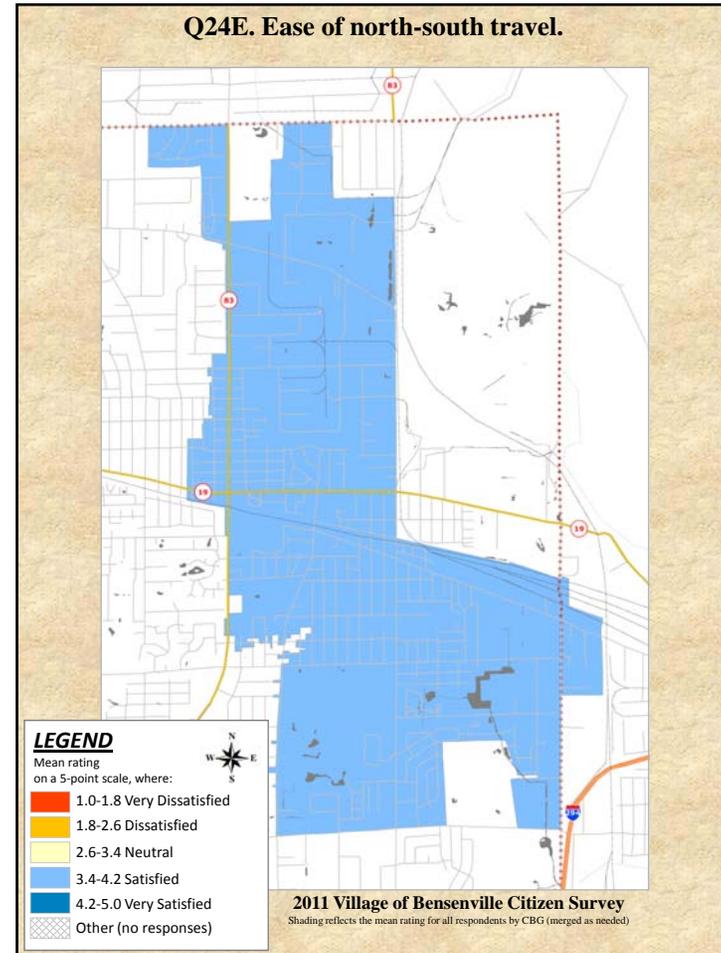
- 1.0-1.8 Very Dissatisfied
- 1.8-2.6 Dissatisfied
- 2.6-3.4 Neutral
- 3.4-4.2 Satisfied
- 4.2-5.0 Very Satisfied
- Other (no responses)

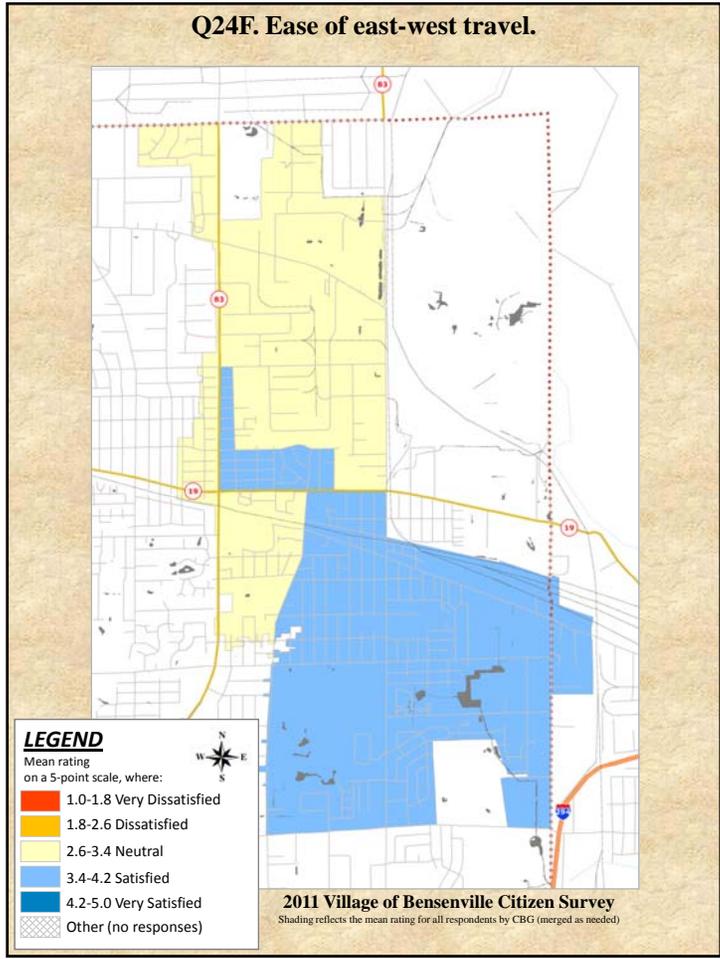
2011 Village of Bensenville Citizen Survey
 Shading reflects the mean rating for all respondents by CBG (merged as needed)

Q24D. Availability of sidewalks in the Village.

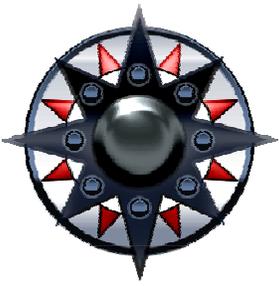


Q24E. Ease of north-south travel.





Section 3:
Benchmarking Data



DirectionFinder® Survey

Year 2011 Benchmarking Summary Report

Overview

ETC Institute's DirectionFinder® program was originally developed in 1999 to help community leaders across the United States use statistically valid community survey data as a tool for making better decisions. Since November 1999, the survey has been administered in more than 210 cities and counties in 43 states.

This report contains benchmarking data from two sources. The first source is a national survey that was administered by ETC Institute during the Summer of 2011 to a random sample of 3,926 residents in the continental United States. The second source is from a regional survey administered to a random sample of 382 residents in the East Central Region of the U.S. during the Summer of 2011. The East Central Region included the following states: Illinois, Ohio, Michigan, Indiana and West Virginia.

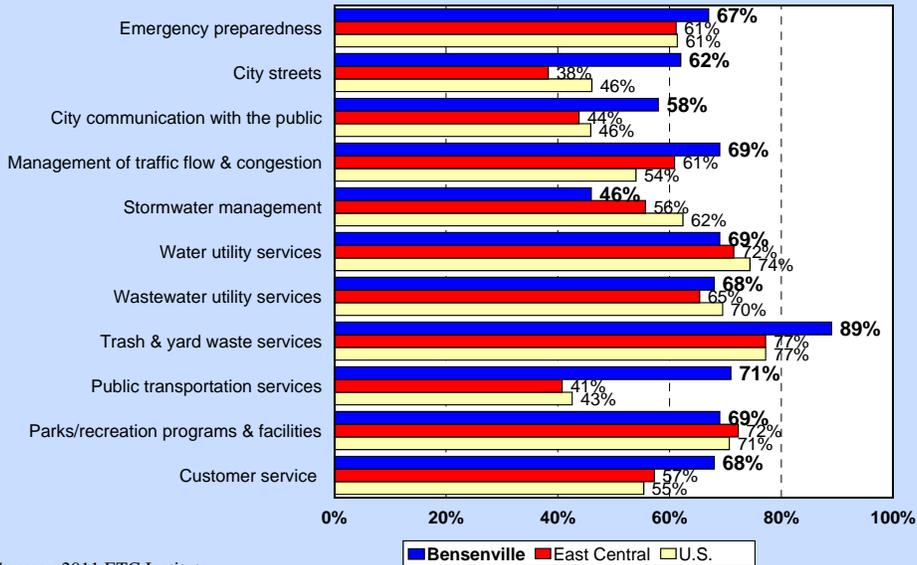
The “U.S. Average” shown in the charts reflects the overall results of ETC Institute’s national survey of more than 3,900 residents; the “East Central Average” shown in the charts reflects the results of the regional survey of 382 residents in the East Central Region.

National Benchmarks

Note: The benchmarking data contained in this report is protected intellectual property. Any reproduction of the benchmarking information in this report by persons or organizations not directly affiliated with the City of Bensenville is not authorized without written consent from ETC Institute.

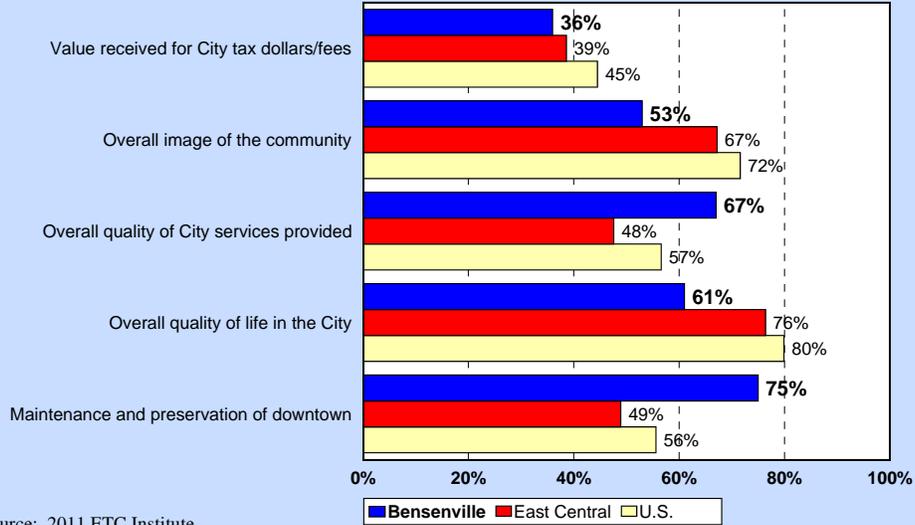
Overall Satisfaction with Various City Services Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very satisfied" and 1 was "very dissatisfied" (excluding don't knows)



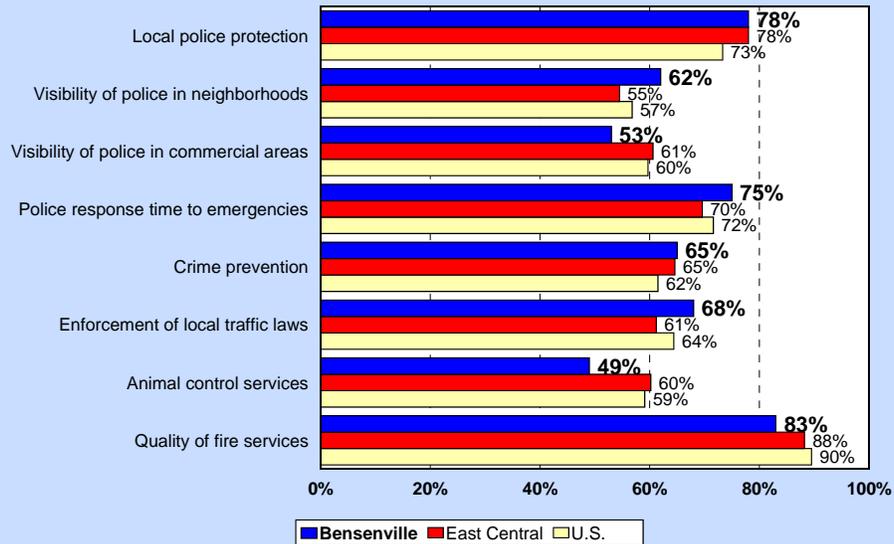
Satisfaction with Issues that Influence Perceptions of the City Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very satisfied" and 1 was "very dissatisfied" (excluding don't knows)



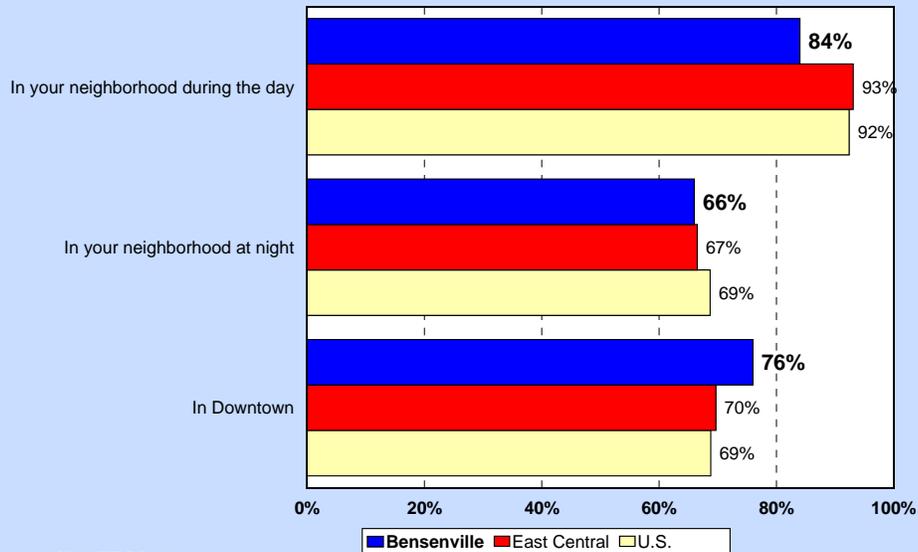
Overall Satisfaction with Police/Fire Services Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very satisfied" and 1 was "very dissatisfied" (excluding don't knows)



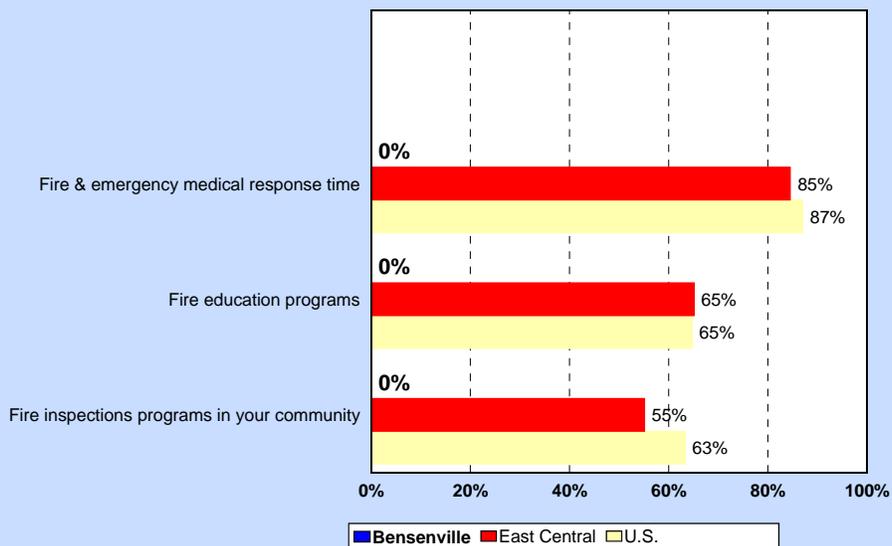
How Safe Residents Feel in Their Community Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very safe" and 1 was "very unsafe" (excluding don't knows)



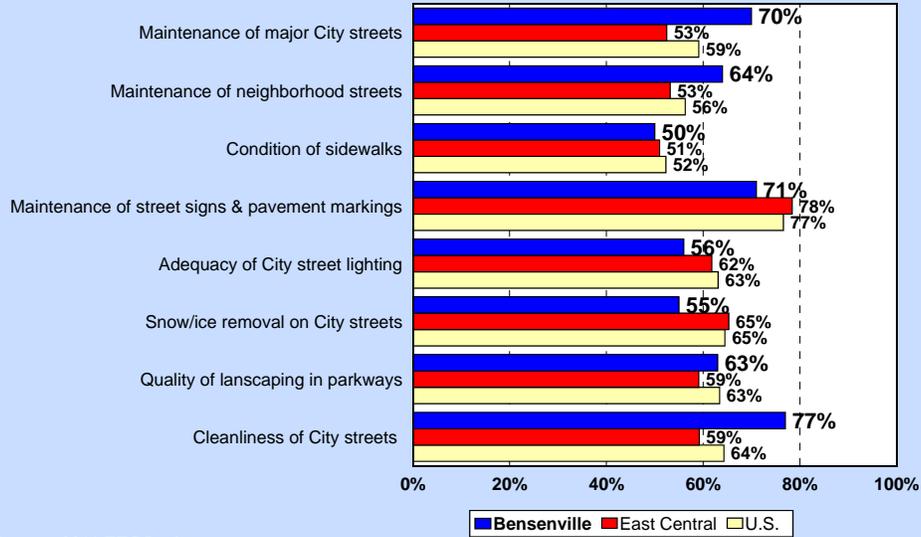
Overall Satisfaction with Fire and Ambulance Services Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very satisfied" and 1 was "very dissatisfied" (excluding don't knows)



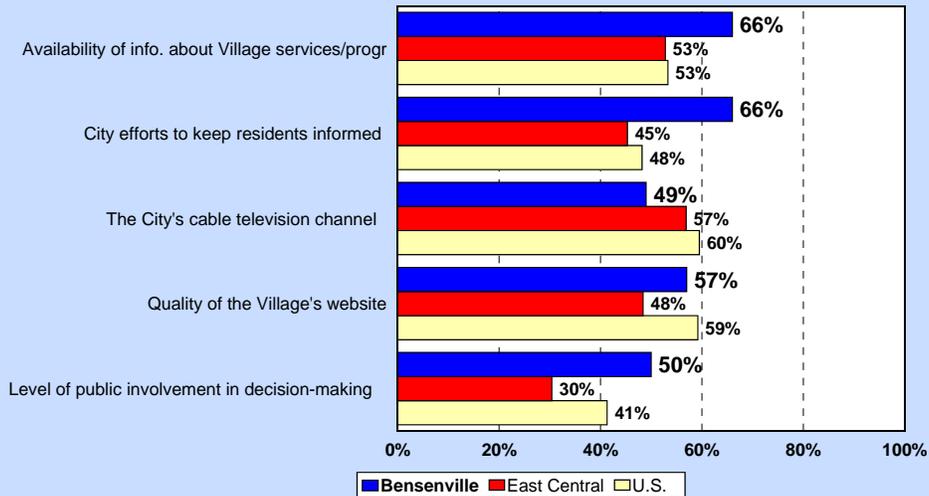
Overall Satisfaction with City Maintenance Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very satisfied" and 1 was "very dissatisfied" (excluding don't knows)



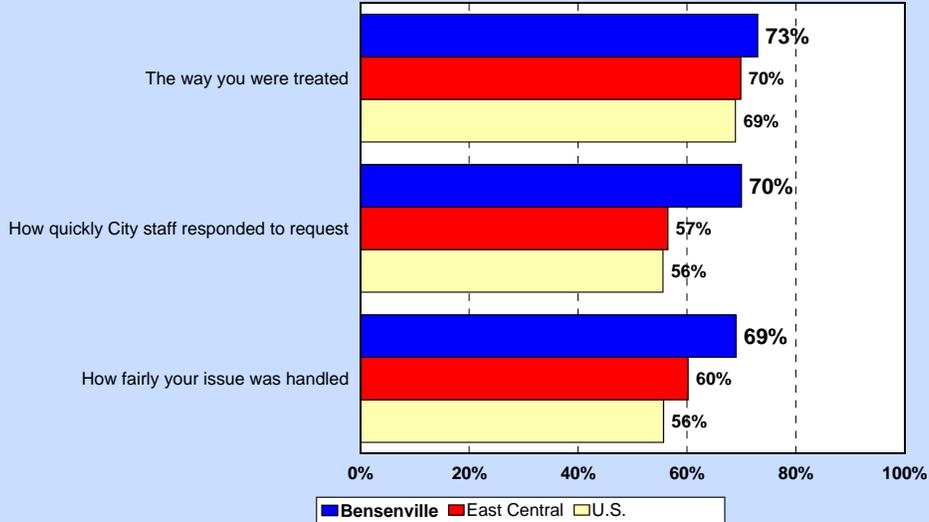
Overall Satisfaction with Communication Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very satisfied" and 1 was "very dissatisfied" (excluding don't knows)



Overall Satisfaction with Customer Service Bensenville vs. East Central vs. the U.S

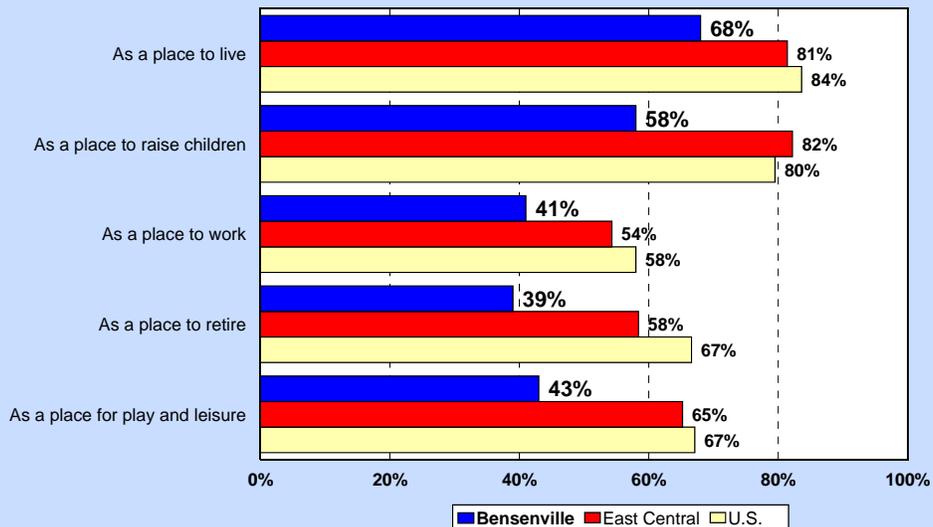
by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "very satisfied" and 1 was "very dissatisfied" (excluding don't knows)



Source: 2011 ETC Institute

Overall Ratings of the Community Bensenville vs. East Central vs. the U.S

by percentage of respondents who rated the item 4 or 5 on a 5-point scale where 5 was "excellent" and 1 was "poor" (excluding don't knows)



Source: 2011 ETC Institute

Section 4:
Importance-Satisfaction
Analysis



Importance-Satisfaction Analysis

The Village of Bensenville, IL

Overview

Today, community officials have limited resources which need to be targeted to activities that are of the most benefit to their citizens. Two of the most important criteria for decision making are (1) to target resources toward services of the highest importance to citizens; and (2) to target resources toward those services where citizens are the least satisfied.

The Importance-Satisfaction (IS) rating is a unique tool that allows public officials to better understand both of these highly important decision making criteria for each of the services they are providing. The Importance-Satisfaction rating is based on the concept that cities will maximize overall citizen satisfaction by emphasizing improvements in those service categories where the level of satisfaction is relatively low and the perceived importance of the service is relatively high.

Methodology

The rating is calculated by summing the percentage of responses for items selected as the first, second, and third most important services for the Village to emphasize over the next two years. This sum is then multiplied by 1 minus the percentage of respondents that indicated they were positively satisfied with the Village's performance in the related area (the sum of the ratings of 4 and 5 on a 5-point scale excluding "don't know" responses). "Don't know" responses are excluded from the calculation to ensure that the satisfaction ratings among service categories are comparable. $[IS=Importance \times (1-Satisfaction)]$.

Example of the Calculation. Respondents were asked to identify the major categories of Village services they thought should receive the most emphasis over the next two years. Twenty-eight percent (28%) ranked "Quality of services provided by the Village" as one of the most important service to emphasize over the next two years.

With regard to satisfaction, “Quality of services provided by the Village” was ranked fifth overall with 67% rating “Quality of services provided by the Village” as a “4” or a “5” on a 5-point scale excluding “Don't know” responses. The I-S rating for “Quality of library services” was calculated by multiplying the sum of the most important percentages by 1 minus the sum of the satisfaction percentages. In this example, 28% was multiplied by 33% (1-0.67). This calculation yielded an I-S rating of **0.0924**, which was ranked fifth out of nine major service categories.

The maximum rating is 1.00 and would be achieved when 100% of the respondents select an item as one of their top three choices to emphasize over the next two years and 0% indicate that they are positively satisfied with the delivery of the service.

The lowest rating is 0.00 and could be achieved under either one of the following two situations:

- if 100% of the respondents were positively satisfied with the delivery of the service
- if none (0%) of the respondents selected the service as one of the three most important areas for the Village to emphasize over the next two years.

Interpreting the Ratings

Ratings that are greater than or equal to 0.20 identify areas that should receive significantly more emphasis over the next two years. Ratings from .10 to .20 identify service areas that should receive increased emphasis. Ratings less than .10 should continue to receive the current level of emphasis.

- Definitely Increase Emphasis ($IS \geq 0.20$)
- Increase Current Emphasis ($0.10 \leq IS < 0.20$)
- Maintain Current Emphasis ($IS < 0.10$)

The results for the Village of Bensenville are provided on the following page.

Importance-Satisfaction Rating

Village of Bensenville

OVERALL

Category of Service	Most Important %	Most Important Rank	Satisfaction %	Satisfaction Rank	Importance-Satisfaction Rating	I-S Rating Rank
<u>Very High Priority (IS >.20)</u>						
Overall value received for Village taxes & fees	52%	1	36%	8	0.3328	1
Management of Village finances	38%	3	35%	9	0.2470	2
<u>High Priority (IS .10-.20)</u>						
Maintenance of Village streets	41%	2	62%	6	0.1558	3
Effectiveness of Village communication with public	24%	5	58%	7	0.1008	4
<u>Medium Priority (IS <.10)</u>						
Quality of services provided by Village	28%	4	67%	5	0.0924	5
Flow of traffic & traffic management	20%	6	69%	2	0.0620	6
Efforts for emergency preparedness	17%	8	67%	4	0.0561	7
Quality of customer service from Village employees	17%	7	68%	3	0.0544	8
Maintenance of Village buildings & facilities	7%	9	76%	1	0.0168	9

Note: The I-S Rating is calculated by multiplying the "Most Important" % by (1-'Satisfaction' %)

Most Important %:

The "Most Important" percentage represents the sum of the first, second, and third most important responses for each item. Respondents were asked to identify the items they thought should receive the most emphasis over the next two years.

Satisfaction %:

The "Satisfaction" percentage represents the sum of the ratings "4" and "5" excluding 'don't know'. Respondents ranked their level of satisfaction with each of the items on a scale of 1 to 5 with "5" being very satisfied and "1" being very dissatisfied.

Importance-Satisfaction Rating

Village of Bensenville

PUBLIC SAFETY

Category of Service	Most Important %	Most Important Rank	Satisfaction %	Satisfaction Rank	Importance-Satisfaction Rating	I-S Rating Rank
<i>High Priority (IS .10-.20)</i>						
Visibility of police in neighborhoods	46%	1	62%	8	0.1748	1
Efforts to prevent crime	42%	2	65%	7	0.1470	2
Enforcement of speed limits in neighborhoods	29%	4	56%	9	0.1276	3
<i>Medium Priority (IS <.10)</i>						
Quality of animal control	16%	7	49%	11	0.0816	4
Quality of local police protection	32%	3	78%	3	0.0704	5
Visibility of police in commercial areas	14%	9	53%	10	0.0658	6
How quickly police respond to emergencies	20%	5	75%	4	0.0500	7
Enforcement of local traffic laws	15%	8	68%	5	0.0480	8
How quickly police respond to vehicle accidents	9%	11	67%	6	0.0297	9
Quality of local fire protection	17%	6	83%	1	0.0289	10
Quality of local ambulance service	11%	10	79%	2	0.0231	11

Note: The I-S Rating is calculated by multiplying the "Most Important" % by (1-'Satisfaction' %)

Most Important %:

The "Most Important" percentage represents the sum of the first, second, and third most important responses for each item. Respondents were asked to identify the items they thought should receive the most emphasis over the next two years.

Satisfaction %:

The "Satisfaction" percentage represents the sum of the ratings "4" and "5" excluding 'don't know'. Respondents ranked their level of satisfaction with each of the items on a scale of 1 to 5 with "5" being very satisfied and "1" being very dissatisfied.

Importance-Satisfaction Rating

Village of Bensenville

CITY MAINTENANCE

Category of Service	Most Important %	Most Important Rank	Satisfaction %	Satisfaction Rank	Importance-Satisfaction Rating	I-S Rating Rank
<i>High Priority (IS < .20)</i>						
Storm water management/flood control system	29%	2	46%	15	0.1566	1
Overall quality of snow/ice removal	33%	1	55%	12	0.1485	2
Adequacy of street lighting	26%	4	56%	11	0.1144	3
<i>High Priority (IS < .1)</i>						
Maintenance of neighborhood streets	27%	3	64%	7	0.0972	4
Condition of sidewalks	18%	7	50%	14	0.0900	5
Mosquito abatement	18%	8	51%	13	0.0882	6
Maintenance of major streets	25%	5	70%	4	0.0750	7
Water quality	19%	6	69%	5	0.0589	8
Overall quality of sanitary/waste water services	10%	10	68%	6	0.0320	9
Overall cleanliness of streets	12%	9	77%	1	0.0276	10
Maintenance of street signs/pavement markings	9%	11	71%	3	0.0261	11
Maintenance/preservation of Downtown	8%	12	75%	2	0.0200	12
Quality of landscaping in parkways	5%	13	63%	9	0.0185	13
Quality of landscaping in medians	4%	14	62%	10	0.0152	14
Overall quality of urban forest	3%	15	63%	8	0.0111	15

Note: The I-S Rating is calculated by multiplying the "Most Important" % by (1-'Satisfaction' %)

Most Important %:

The "Most Important" percentage represents the sum of the first, second, and third most important responses for each item. Respondents were asked to identify the items they thought should receive the most emphasis over the next two years.

Satisfaction %:

The "Satisfaction" percentage represents the sum of the ratings "4" and "5" excluding 'don't know'. Respondents ranked their level of satisfaction with each of the items on a scale of 1 to 5 with "5" being very satisfied and "1" being very dissatisfied.



Importance-Satisfaction Matrix Analysis

The Importance-Satisfaction rating is based on the concept that public agencies will maximize overall customer satisfaction by emphasizing improvements in those areas where the level of satisfaction is relatively low and the perceived importance of the service is relatively high. ETC Institute developed an Importance-Satisfaction Matrix to display the perceived importance of major services that were assessed on the survey against the perceived quality of service delivery. The two axes on the matrix represent Satisfaction (vertical) and relative Importance (horizontal).

The I-S (Importance-Satisfaction) matrix should be interpreted as follows.

- *Continued Emphasis (above average importance and above average satisfaction).* This area shows where the Village is meeting customer expectations. Items in this area have a significant impact on the customer's overall level of satisfaction. The Village should maintain (or slightly increase) emphasis on items in this area.
- *Exceeding Expectations (below average importance and above average satisfaction).* This area shows where the Village is performing significantly better than customers expect the Village to perform. Items in this area do not significantly affect the overall level of satisfaction that residents have with Village services. The Village should maintain (or slightly decrease) emphasis on items in this area.
- *Opportunities for Improvement (above average importance and below average satisfaction).* This area shows where the Village is not performing as well as residents expect the Village to perform. This area has a significant impact on customer satisfaction, and the Village should DEFINITELY increase emphasis on items in this area.
- *Less Important (below average importance and below average satisfaction).* This area shows where the Village is not performing well relative to the Village's performance in other areas; however, this area is generally considered to be less important to residents. This area does not significantly affect overall satisfaction with Village services because the items are less important to residents. The agency should maintain current levels of emphasis on items in this area.

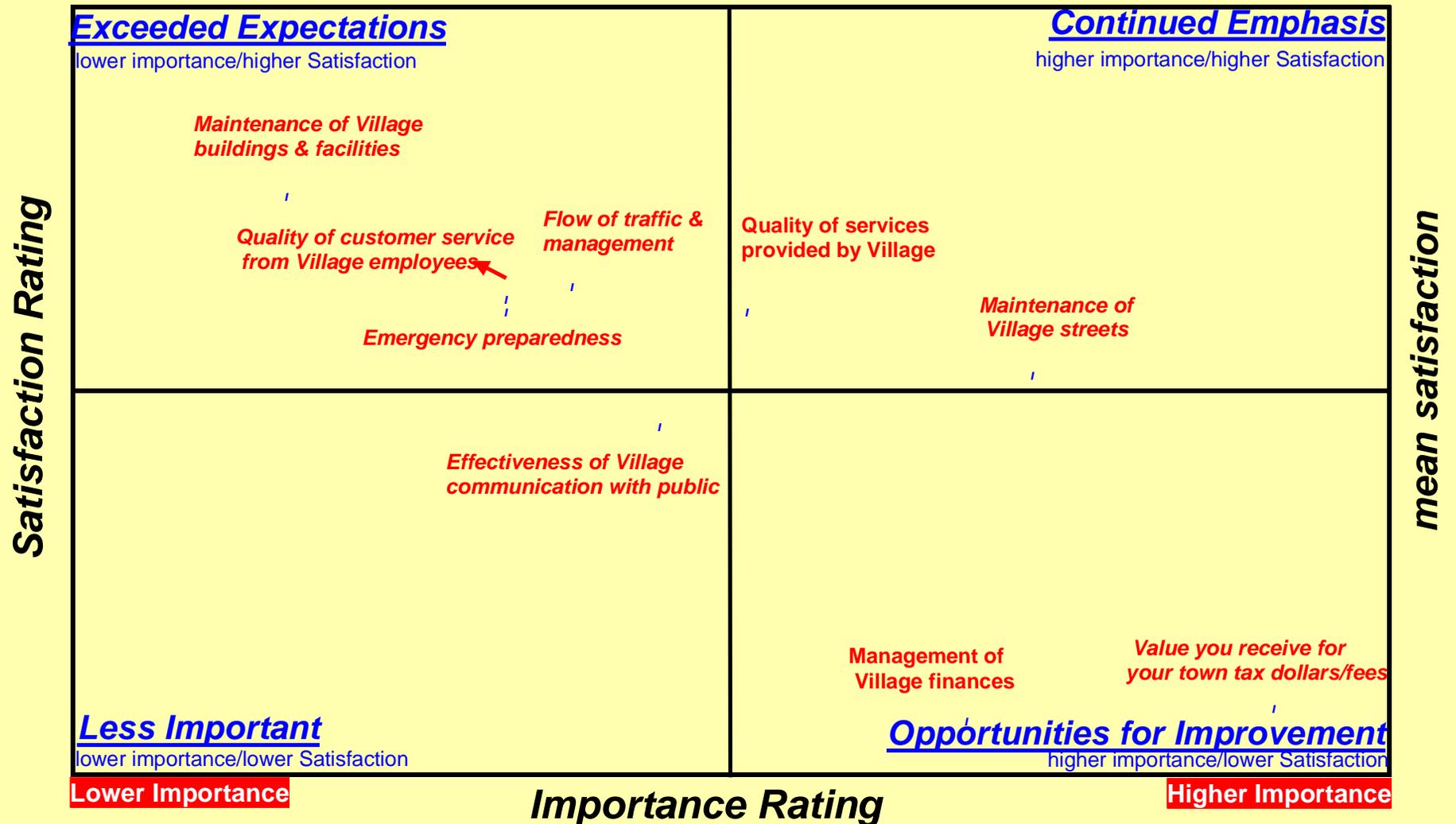
Matrices showing the results for the Village of Bensenville are provided on the following pages.

2011 Bensenville DirectionFinder Survey Importance-Satisfaction Assessment Matrix

-Overall City Services-

(points on the graph show deviations from the mean importance and Satisfaction ratings given by respondents to the survey)

mean importance

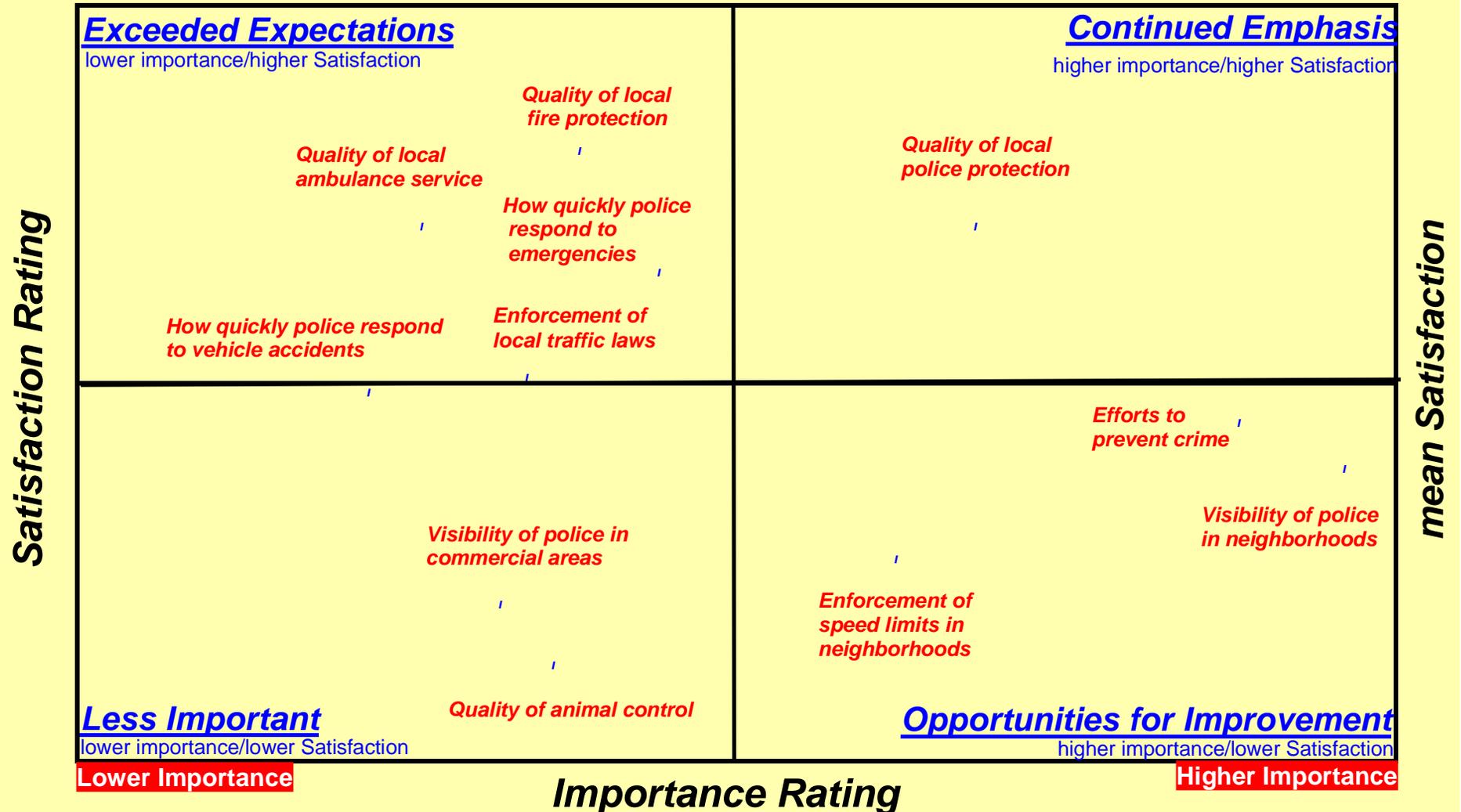


2011 Bensenville DirectionFinder Survey Importance-Satisfaction Assessment Matrix

-Public Safety-

(points on the graph show deviations from the mean importance and Satisfaction ratings given by respondents to the survey)

mean importance

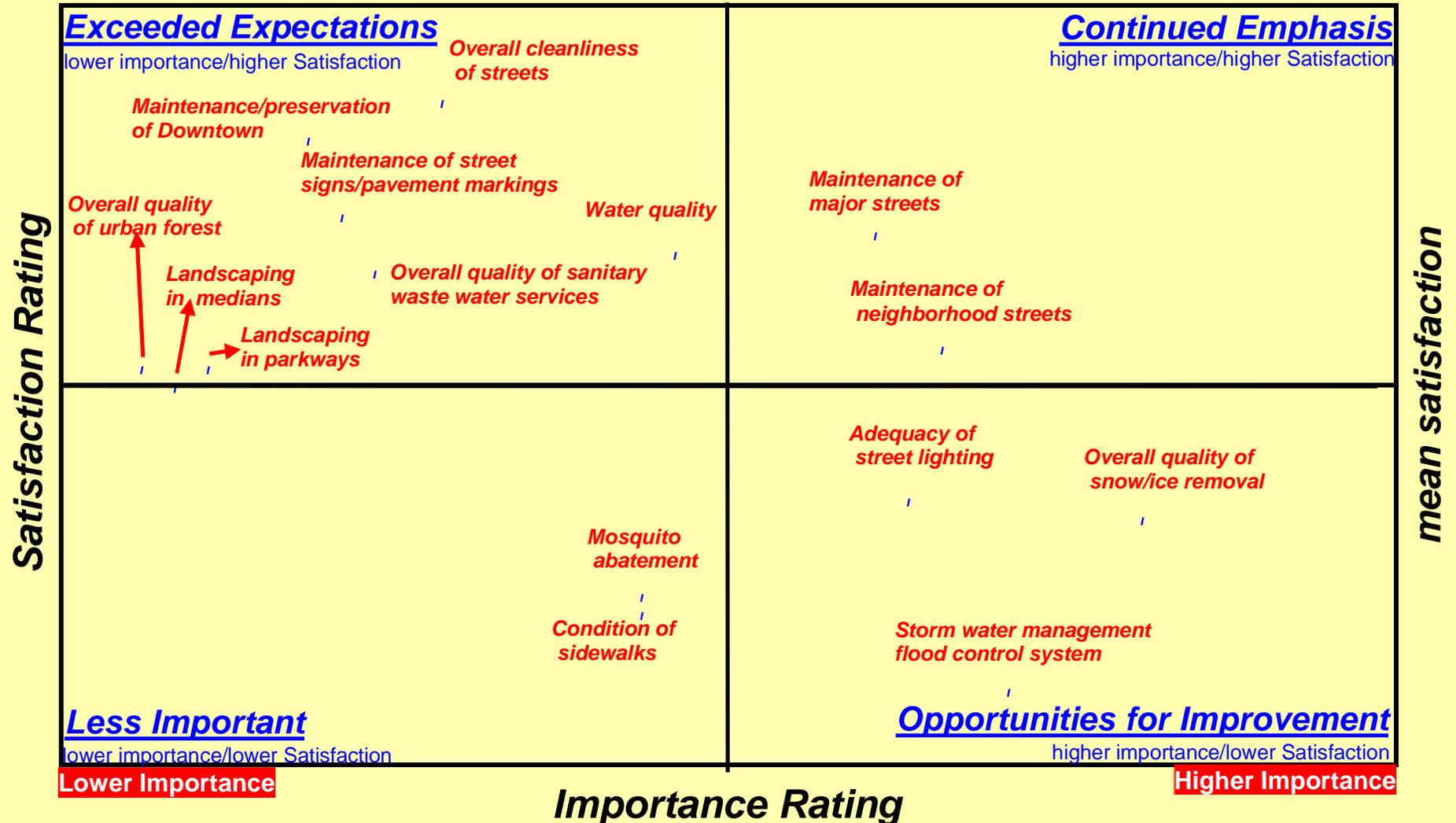


2011 Bensenville DirectionFinder Survey Importance-Satisfaction Assessment Matrix

-Maintenance-

(points on the graph show deviations from the mean importance and Satisfaction ratings given by respondents to the survey)

mean importance



Section 5:
Tabular Data
Survey Instrument

2012 Bensenville Community Survey Results

Q1. Please rate your overall satisfaction with major services provided by the Village of Bensenville on a scale of 1 to 5, where 5 means "very satisfied" and 1 means, "very dissatisfied."

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied	Don't know
Q1a. Overall quality of services	16.5%	49.0%	23.4%	6.9%	2.0%	2.2%
Q1b. Overall quality of customer service	22.9%	41.9%	18.2%	8.9%	3.4%	4.7%
Q1c. Overall maintenance of streets	21.9%	38.9%	19.7%	11.3%	6.2%	2.0%
Q1d. Overall maintenance of buildings & facilities	24.4%	47.5%	18.0%	2.2%	2.5%	5.4%
Q1e. Flow of traffic & traffic management	17.5%	50.0%	20.7%	7.9%	2.5%	1.5%
Q1f. Overall effectiveness of communication with public	16.3%	39.7%	26.8%	10.3%	3.7%	3.2%
Q1g. Overall value you receive for taxes & fees	8.6%	26.1%	30.3%	18.7%	12.1%	4.2%
Q1h. Overall management of finances	9.4%	20.0%	34.5%	10.1%	7.9%	18.2%
Q1i. Overall efforts for emergency preparedness	19.2%	36.7%	19.7%	5.2%	2.5%	16.7%

2012 Bensenville Community Survey Results

Q1. Please rate your overall satisfaction with major services provided by the Village of Bensenville on a scale of 1 to 5, where 5 means "very satisfied" and 1 means, "very dissatisfied." (without "don't know")

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied
Q1a. Overall quality of services	16.9%	50.1%	23.9%	7.1%	2.0%
Q1b. Overall quality of customer service	24.0%	43.9%	19.1%	9.3%	3.6%
Q1c. Overall maintenance of streets	22.4%	39.7%	20.1%	11.6%	6.3%
Q1d. Overall maintenance of buildings & facilities	25.8%	50.3%	19.0%	2.3%	2.6%
Q1e. Flow of traffic & traffic management	17.8%	50.8%	21.0%	8.0%	2.5%
Q1f. Overall effectiveness of communication with public	16.8%	41.0%	27.7%	10.7%	3.8%
Q1g. Overall value you receive for taxes & fees	9.0%	27.2%	31.6%	19.5%	12.6%
Q1h. Overall management of finances	11.4%	24.4%	42.2%	12.3%	9.6%
Q1i. Overall efforts for emergency preparedness	23.1%	44.1%	23.7%	6.2%	3.0%

2012 Bensenville Community Survey Results

Q2. Which THREE of the Overall Village Services listed above do you think should receive the most emphasis from Village leaders over the next two years?

<u>Q2. Top choice</u>	<u>Number</u>	<u>Percent</u>
Quality of services provided by Village	48	11.8 %
Quality of customer service from Village employees	16	3.9 %
Maintenance of Village streets	71	17.5 %
Maintenance of Village buildings & facilities	7	1.7 %
Flow of traffic & traffic management	30	7.4 %
Effectiveness of Village communication with public	22	5.4 %
Overall value received for Village taxes & fees	104	25.6 %
Management of Village finances	37	9.1 %
Efforts for emergency preparedness	21	5.2 %
None chosen	50	12.3 %
Total	406	100.0 %

Q2. Which THREE of the Overall Village Services listed above do you think should receive the most emphasis from Village leaders over the next two years?

<u>Q2. 2nd choice</u>	<u>Number</u>	<u>Percent</u>
Quality of services provided by Village	32	7.9 %
Quality of customer service from Village employees	23	5.7 %
Maintenance of Village streets	50	12.3 %
Maintenance of Village buildings & facilities	9	2.2 %
Flow of traffic & traffic management	37	9.1 %
Effectiveness of Village communication with public	38	9.4 %
Overall value received for Village taxes & fees	58	14.3 %
Management of Village finances	67	16.5 %
Efforts for emergency preparedness	14	3.4 %
None chosen	78	19.2 %
Total	406	100.0 %

2012 Bensenville Community Survey Results

Q2. Which THREE of the Overall Village Services listed above do you think should receive the most emphasis from Village leaders over the next two years?

<u>Q2. 3rd choice</u>	<u>Number</u>	<u>Percent</u>
Quality of services provided by Village	35	8.6 %
Quality of customer service from Village employees	31	7.6 %
Maintenance of Village streets	45	11.1 %
Maintenance of Village buildings & facilities	11	2.7 %
Flow of traffic & traffic management	12	3.0 %
Effectiveness of Village communication with public	37	9.1 %
Overall value received for Village taxes & fees	50	12.3 %
Management of Village finances	50	12.3 %
Efforts for emergency preparedness	35	8.6 %
None chosen	100	24.6 %
Total	406	100.0 %

Q2. Which THREE of the Overall Village Services listed above do you think should receive the most emphasis from Village leaders over the next two years? (top 3)

<u>Q2. Top choice</u>	<u>Number</u>	<u>Percent</u>
Quality of services provided by Village	115	28.3 %
Quality of customer service from Village employees	70	17.2 %
Maintenance of Village streets	166	40.9 %
Maintenance of Village buildings & facilities	27	6.7 %
Flow of traffic & traffic management	79	19.5 %
Effectiveness of Village communication with public	97	23.9 %
Overall value received for Village taxes & fees	212	52.2 %
Management of Village finances	154	37.9 %
Efforts for emergency preparedness	70	17.2 %
None chosen	50	12.3 %
Total	1040	

2012 Bensenville Community Survey Results

Q3. Using a scale of 1 to 5, where 5 means "excellent" and 1 means "poor," please rate the Village of Bensenville with regard to the following:

(N=406)

	Excellent	Good	Neutral	Below Average	Poor	Don't Know
Q3a. As a place to live	20.0%	46.6%	18.7%	9.1%	3.4%	2.2%
Q3b. As a place to raise children	17.5%	36.9%	24.1%	10.3%	5.2%	5.9%
Q3c. As a place to work	11.8%	20.7%	31.5%	11.3%	5.7%	19.0%
Q3d. As a place to retire	11.1%	22.7%	26.1%	16.0%	12.3%	11.8%
Q3e. As a place for single adults (age 18-35)	7.6%	18.7%	26.1%	13.8%	11.6%	22.2%
Q3f. As a place for play & leisure	11.3%	29.3%	25.4%	14.8%	13.3%	5.9%

Q3. Using a scale of 1 to 5, where 5 means "excellent" and 1 means "poor," please rate the Village of Bensenville with regard to the following: (without "don't know")

(N=406)

	Excellent	Good	Neutral	Below Average	Poor
Q3a. As a place to live	20.4%	47.6%	19.1%	9.3%	3.5%
Q3b. As a place to raise children	18.6%	39.3%	25.7%	11.0%	5.5%
Q3c. As a place to work	14.6%	25.5%	38.9%	14.0%	7.0%
Q3d. As a place to retire	12.6%	25.7%	29.6%	18.2%	14.0%
Q3e. As a place for single adults (age 18-35)	9.8%	24.1%	33.5%	17.7%	14.9%
Q3f. As a place for play & leisure	12.0%	31.2%	27.0%	15.7%	14.1%

2012 Bensenville Community Survey Results

Q4. Would you recommend to a friend to live in Bensenville?

<u>Q4. Recommend to a friend to live</u>	<u>Number</u>	<u>Percent</u>
Yes	243	59.9 %
No	143	35.2 %
No response	20	4.9 %
Total	406	100.0 %

Q4. Would you recommend to a friend to live in Bensenville? (without "no response")

<u>Q4. Recommend to a friend to live</u>	<u>Number</u>	<u>Percent</u>
Yes	243	63.0 %
No	143	37.0 %
Total	386	100.0 %

2012 Bensenville Community Survey Results

Q5. Would you recommend to a friend to locate their business in Bensenville?

<u>Q5. Recommend to a friend to locate their business</u>	<u>Number</u>	<u>Percent</u>
Yes	223	54.9 %
No	153	37.7 %
No response	30	7.4 %
Total	406	100.0 %

Q5. Would you recommend to a friend to locate their business in Bensenville? (without "no response")

<u>Q5. Recommend to a friend to locate their business</u>	<u>Number</u>	<u>Percent</u>
Yes	223	59.3 %
No	153	40.7 %
Total	376	100.0 %

2012 Bensenville Community Survey Results

Q6. Using a scale of 1 to 5, where 5 means "excellent" and 1 means "poor," please rate the Village of Bensenville with regard to the following:

(N=406)

	Excellent	Good	Neutral	Below average	Poor	Don't know
Q6a. Overall image	12.1%	38.4%	22.7%	17.0%	6.4%	3.4%
Q6b. Overall quality of life	13.3%	45.3%	25.6%	8.1%	4.7%	3.0%
Q6c. Overall feeling of safety	17.0%	48.0%	22.2%	7.9%	3.2%	1.7%
Q6d. Quality of new development	7.1%	24.4%	30.0%	19.0%	10.1%	9.4%
Q6e. Overall maintenance of private property	10.8%	39.7%	27.1%	11.8%	6.4%	4.2%
Q6f. Overall maintenance of public property	12.3%	53.4%	20.4%	6.9%	2.5%	4.4%
Q6g. Availability of affordable housing	12.6%	33.7%	28.3%	8.1%	3.7%	13.5%
Q6h. Acceptance of diverse populations	14.5%	39.2%	23.2%	7.6%	4.2%	11.3%
Q6i. Job availability	5.7%	11.6%	26.1%	18.7%	13.1%	24.9%
Q6j. Access to health care facilities	10.1%	28.8%	25.9%	14.0%	11.1%	10.1%
Q6k. Access to religious institutions	19.0%	43.3%	19.5%	5.9%	3.2%	9.1%
Q6l. Overall quality of public schools	14.8%	36.7%	20.0%	8.9%	5.7%	14.0%
Q6m. Overall quality of library services	27.6%	39.4%	15.5%	8.6%	2.2%	6.7%
Q6n. Overall quality of Park District facilities	25.6%	40.1%	16.7%	9.6%	3.4%	4.4%
Q6o. Access to quality shopping facilities	11.1%	25.4%	22.4%	23.2%	12.8%	5.2%
Q6p. Access to restaurants & entertainment	8.1%	23.9%	23.2%	21.4%	18.5%	4.9%
Q6q. Availability of cultural activities & arts	7.9%	20.0%	28.8%	18.2%	14.3%	10.8%
Q6r. Availability of transportation options	14.0%	33.0%	22.7%	12.1%	8.9%	9.4%

2012 Bensenville Community Survey Results

Q6. Using a scale of 1 to 5, where 5 means "excellent" and 1 means "poor," please rate the Village of Bensenville with regard to the following: (without "don't know")

(N=406)

	Excellent	Good	Neutral	Below average	Poor
Q6a. Overall image	12.5%	39.8%	23.5%	17.6%	6.6%
Q6b. Overall quality of life	13.7%	46.7%	26.4%	8.4%	4.8%
Q6c. Overall feeling of safety	17.3%	48.9%	22.6%	8.0%	3.3%
Q6d. Quality of new development	7.9%	26.9%	33.2%	20.9%	11.1%
Q6e. Overall maintenance of private property	11.3%	41.4%	28.3%	12.3%	6.7%
Q6f. Overall maintenance of public property	12.9%	55.9%	21.4%	7.2%	2.6%
Q6g. Availability of affordable housing	14.5%	39.0%	32.8%	9.4%	4.3%
Q6h. Acceptance of diverse populations	16.4%	44.2%	26.1%	8.6%	4.7%
Q6i. Job availability	7.5%	15.4%	34.8%	24.9%	17.4%
Q6j. Access to health care facilities	11.2%	32.1%	28.8%	15.6%	12.3%
Q6k. Access to religious institutions	20.9%	47.7%	21.4%	6.5%	3.5%
Q6l. Overall quality of public schools	17.2%	42.7%	23.2%	10.3%	6.6%
Q6m. Overall quality of library services	29.6%	42.2%	16.6%	9.2%	2.4%
Q6n. Overall quality of Park District facilities	26.8%	42.0%	17.5%	10.1%	3.6%
Q6o. Access to quality shopping facilities	11.7%	26.8%	23.6%	24.4%	13.5%
Q6p. Access to restaurants & entertainment	8.5%	25.1%	24.4%	22.5%	19.4%
Q6q. Availability of cultural activities & arts	8.8%	22.4%	32.3%	20.4%	16.0%
Q6r. Availability of transportation options	15.5%	36.4%	25.0%	13.3%	9.8%

2012 Bensenville Community Survey Results

Q7. Please review the list of Village goals below. Which of the following goals do you believe to be the most important, second most important and third most important for Bensenville at the present time?

<u>Q7. Top choice</u>	<u>Number</u>	<u>Percent</u>
Financially sound Village	196	48.3 %
Quality customer oriented service	21	5.2 %
Safe & beautiful Village	98	24.1 %
Enrich lives of residents	36	8.9 %
Major business/corporate center	28	6.9 %
Vibrant major corridors	5	1.2 %
None chosen	22	5.4 %
Total	406	100.0 %

Q7. Please review the list of Village goals below. Which of the following goals do you believe to be the most important, second most important and third most important for Bensenville at the present time?

<u>Q7. 2nd choice</u>	<u>Number</u>	<u>Percent</u>
Financially sound Village	62	15.3 %
Quality customer oriented service	58	14.3 %
Safe & beautiful Village	96	23.6 %
Enrich lives of residents	76	18.7 %
Major business/corporate center	72	17.7 %
Vibrant major corridors	10	2.5 %
None chosen	32	7.9 %
Total	406	100.0 %

2012 Bensenville Community Survey Results

Q7. Please review the list of Village goals below. Which of the following goals do you believe to be the most important, second most important and third most important for Bensenville at the present time?

<u>Q7. 3rd choice</u>	<u>Number</u>	<u>Percent</u>
Financially sound Village	49	12.1 %
Quality customer oriented service	44	10.8 %
Safe & beautiful Village	88	21.7 %
Enrich lives of residents	76	18.7 %
Major business/corporate center	77	19.0 %
Vibrant major corridors	31	7.6 %
None chosen	41	10.1 %
Total	406	100.0 %

Q7. Please review the list of Village goals below. Which of the following goals do you believe to be the most important, second most important and third most important for Bensenville at the present time? (top 3)

<u>Q7. Top choice</u>	<u>Number</u>	<u>Percent</u>
Financially sound Village	307	75.6 %
Quality customer oriented service	123	30.3 %
Safe & beautiful Village	282	69.5 %
Enrich lives of residents	188	46.3 %
Major business/corporate center	177	43.6 %
Vibrant major corridors	46	11.3 %
None chosen	22	5.4 %
Total	1145	

2012 Bensenville Community Survey Results

Q8. If you have dealt directly with Village staff within the last 12 months, please rate your satisfaction with the interaction on a scale of 1-5 where 5 means "excellent" and 1 means "poor":

(N=406)

	Excellent	Good	Neutral	Below average	Poor	Don't know
Q8a. Promptness of service	22.2%	35.7%	10.8%	7.4%	7.4%	16.5%
Q8b. Politeness & respect	28.8%	32.8%	11.8%	6.9%	4.2%	15.5%
Q8c. Fair treatment	24.4%	33.7%	14.8%	4.4%	6.2%	16.5%

Q8. If you have dealt directly with Village staff within the last 12 months, please rate your satisfaction with the interaction on a scale of 1-5 where 5 means "excellent" and 1 means "poor": (without "don't know")

(N=406)

	Excellent	Good	Neutral	Below average	Poor
Q8a. Promptness of service	26.5%	42.8%	13.0%	8.8%	8.8%
Q8b. Politeness & respect	34.1%	38.8%	14.0%	8.2%	5.0%
Q8c. Fair treatment	29.2%	40.4%	17.7%	5.3%	7.4%

2012 Bensenville Community Survey Results

Q9. The Mission of the Village Government is to be financially sound and provide customer friendly services of the highest quality. Based on this mission, do you believe the Village is headed in the right direction?

<u>Q9. Is Village heading in right direction</u>	<u>Number</u>	<u>Percent</u>
Yes	284	70.0 %
No	78	19.2 %
No response	44	10.8 %
Total	406	100.0 %

Q9. The Mission of the Village Government is to be financially sound and provide customer friendly services of the highest quality. Based on this mission, do you believe the Village is headed in the right direction? (without "no response")

<u>Q9. Is Village heading in right direction</u>	<u>Number</u>	<u>Percent</u>
Yes	284	78.5 %
No	78	21.5 %
Total	362	100.0 %

2012 Bensenville Community Survey Results

Q10. Using a scale of 1 to 5, where 5 means "very safe" and 1 means "very unsafe," please rate how safe you feel in the following situations:

(N=406)

	Very safe	Safe	Neutral	Unsafe	Very unsafe	Don't know
Q10a. Your neighborhood during the day	39.2%	43.6%	12.1%	2.2%	1.5%	1.5%
Q10b. Your neighborhood during the night	20.7%	44.1%	19.5%	8.9%	4.4%	2.5%
Q10c. In downtown Bensenville	25.1%	45.1%	19.0%	2.7%	1.0%	7.1%
Q10d. In other commercial areas	11.1%	32.8%	28.8%	7.4%	2.5%	17.5%

Q10. Using a scale of 1 to 5, where 5 means "very safe" and 1 means "very unsafe," please rate how safe you feel in the following situations: (without "don't know")

(N=406)

	Very safe	Safe	Neutral	Unsafe	Very unsafe
Q10a. Your neighborhood during the day	39.8%	44.3%	12.3%	2.3%	1.5%
Q10b. Your neighborhood during the night	21.2%	45.2%	19.9%	9.1%	4.5%
Q10c. In downtown Bensenville	27.1%	48.5%	20.4%	2.9%	1.1%
Q10d. In other commercial areas	13.4%	39.7%	34.9%	9.0%	3.0%

2012 Bensenville Community Survey Results

Q11. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied."

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied	Don't know
Q11a. Overall quality of local police protection	25.9%	48.5%	15.8%	4.4%	1.2%	4.2%
Q11b. Visibility of police in neighborhoods	18.7%	41.9%	20.0%	11.8%	4.2%	3.4%
Q11c. Visibility of police in commercial areas	11.8%	29.6%	28.3%	6.2%	2.7%	21.4%
Q11d. How quickly police respond to vehicle accidents	17.5%	27.3%	19.7%	1.7%	1.2%	32.5%
Q11e. Efforts to prevent crime	18.2%	35.2%	20.7%	4.9%	2.7%	18.2%
Q11f. How quickly police respond to emergencies	23.2%	35.5%	16.7%	1.7%	1.2%	21.7%
Q11g. Enforcement of local traffic laws	16.7%	41.6%	19.0%	6.2%	2.5%	14.0%
Q11h. Overall quality of local fire protection	29.6%	40.6%	13.5%	1.2%	0.5%	14.5%
Q11i. Quality of local ambulance service	28.3%	32.8%	14.0%	1.7%	0.5%	22.7%
Q11j. Quality of animal control	9.6%	21.9%	20.2%	9.6%	4.2%	34.5%
Q11k. Enforcement of speed limits in neighborhoods	15.3%	34.7%	20.4%	11.6%	7.6%	10.3%

2012 Bensenville Community Survey Results

Q11. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied." (without "don't know")

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied
Q11a. Overall quality of local police protection	27.0%	50.6%	16.5%	4.6%	1.3%
Q11b. Visibility of police in neighborhoods	19.4%	43.4%	20.7%	12.2%	4.3%
Q11c. Visibility of police in commercial areas	15.0%	37.6%	36.1%	7.8%	3.4%
Q11d. How quickly police respond to vehicle accidents	25.9%	40.5%	29.2%	2.6%	1.8%
Q11e. Efforts to prevent crime	22.3%	43.1%	25.3%	6.0%	3.3%
Q11f. How quickly police respond to emergencies	29.6%	45.3%	21.4%	2.2%	1.6%
Q11g. Enforcement of local traffic laws	19.5%	48.4%	22.1%	7.2%	2.9%
Q11h. Overall quality of local fire protection	34.6%	47.6%	15.9%	1.4%	0.6%
Q11i. Quality of local ambulance service	36.6%	42.4%	18.2%	2.2%	0.6%
Q11j. Quality of animal control	14.7%	33.5%	30.8%	14.7%	6.4%
Q11k. Enforcement of speed limits in neighborhoods	17.0%	38.7%	22.8%	12.9%	8.5%

2012 Bensenville Community Survey Results

Q12. Which THREE of the Public Safety and Emergency Services listed above do you think should receive the most emphasis from Village leaders over the next two years?

<u>Q12. Top choice</u>	<u>Number</u>	<u>Percent</u>
Quality of local police protection	73	18.0 %
Visibility of police in neighborhoods	84	20.7 %
Visibility of police in commercial areas	12	3.0 %
How quickly police respond to vehicle accidents	8	2.0 %
Efforts to prevent crime	69	17.0 %
How quickly police respond to emergencies	23	5.7 %
Enforcement of local traffic laws	13	3.2 %
Quality of local fire protection	9	2.2 %
Quality of local ambulance service	11	2.7 %
Quality of animal control	19	4.7 %
Enforcement of speed limits in neighborhoods	37	9.1 %
None chosen	48	11.8 %
Total	406	100.0 %

Q12. Which THREE of the Public Safety and Emergency Services listed above do you think should receive the most emphasis from Village leaders over the next two years?

<u>Q12. 2nd choice</u>	<u>Number</u>	<u>Percent</u>
Quality of local police protection	30	7.4 %
Visibility of police in neighborhoods	55	13.5 %
Visibility of police in commercial areas	28	6.9 %
How quickly police respond to vehicle accidents	12	3.0 %
Efforts to prevent crime	70	17.2 %
How quickly police respond to emergencies	34	8.4 %
Enforcement of local traffic laws	21	5.2 %
Quality of local fire protection	33	8.1 %
Quality of local ambulance service	11	2.7 %
Quality of animal control	19	4.7 %
Enforcement of speed limits in neighborhoods	26	6.4 %
None chosen	67	16.5 %
Total	406	100.0 %

2012 Bensenville Community Survey Results

Q12. Which THREE of the Public Safety and Emergency Services listed above do you think should receive the most emphasis from Village leaders over the next two years?

<u>Q12. 3rd choice</u>	<u>Number</u>	<u>Percent</u>
Quality of local police protection	26	6.4 %
Visibility of police in neighborhoods	47	11.6 %
Visibility of police in commercial areas	16	3.9 %
How quickly police respond to vehicle accidents	16	3.9 %
Efforts to prevent crime	31	7.6 %
How quickly police respond to emergencies	25	6.2 %
Enforcement of local traffic laws	26	6.4 %
Quality of local fire protection	27	6.7 %
Quality of local ambulance service	23	5.7 %
Quality of animal control	26	6.4 %
Enforcement of speed limits in neighborhoods	55	13.5 %
None chosen	88	21.7 %
Total	406	100.0 %

Q12. Which THREE of the Public Safety and Emergency Services listed above do you think should receive the most emphasis from Village leaders over the next two years? (top 3)

<u>Q12. Top choice</u>	<u>Number</u>	<u>Percent</u>
Quality of local police protection	129	31.8 %
Visibility of police in neighborhoods	186	45.8 %
Visibility of police in commercial areas	56	13.8 %
How quickly police respond to vehicle accidents	36	8.9 %
Efforts to prevent crime	170	41.9 %
How quickly police respond to emergencies	82	20.2 %
Enforcement of local traffic laws	60	14.8 %
Quality of local fire protection	69	17.0 %
Quality of local ambulance service	45	11.1 %
Quality of animal control	64	15.8 %
Enforcement of speed limits in neighborhoods	118	29.1 %
None chosen	48	11.8 %
Total	1063	

2012 Bensenville Community Survey Results

Q13. Are you aware of the following Police Programs as they relate to you?

(N=406)

	<u>Yes aware</u>	<u>No response</u>
Q13a. Neighborhood Watch	56.9%	43.1%
Q13b. Business Watch	19.5%	80.5%
Q13c. Green Teen Zone Teen Center	29.8%	70.2%
Q13d. Airport Watch	24.6%	75.4%
Q13e. Police Neighborhood Resource Center	22.4%	77.6%
Q13f. Lights On After School	27.3%	72.7%
Q13g. National Night Out	26.1%	73.9%

Q13. Have you or a family member participated in the following Police Programs as they relate to you?

(N=406)

	<u>Participated</u>	<u>No response</u>
Q13a. Neighborhood Watch	10.3%	89.7%
Q13b. Business Watch	2.0%	98.0%
Q13c. Green Teen Zone Teen Center	2.7%	97.3%
Q13d. Airport Watch	1.0%	99.0%
Q13e. Police Neighborhood Resource Center	1.7%	98.3%
Q13f. Lights On After School	4.4%	95.6%
Q13g. National Night Out	5.2%	94.8%

2012 Bensenville Community Survey Results

Q14. If you have participated in any of the following Village processes in the past twelve months, please rate your satisfaction on a scale of 1-5, where 5 means "excellent" and 1 means "poor":

(N=406)

	Excellent	Good	Neutral	Below Average	Poor	Don't Know
Q14a. Building permit process	5.7%	14.0%	12.1%	4.7%	6.7%	56.9%
Q14b. Conditional Use permit process	3.2%	9.9%	10.6%	3.2%	4.2%	69.0%
Q14c. Variance process	3.0%	6.4%	12.1%	2.2%	3.9%	72.4%
Q14d. Inspection process	6.7%	12.8%	12.3%	4.9%	6.2%	57.1%

Q14. If you have participated in any of the following Village processes in the past twelve months, please rate your satisfaction on a scale of 1-5, where 5 means "excellent" and 1 means "poor": (without "don't know")

(N=406)

	Excellent	Good	Neutral	Below Average	Poor
Q14a. Building permit process	13.1%	32.6%	28.0%	10.9%	15.4%
Q14b. Conditional Use permit process	10.3%	31.7%	34.1%	10.3%	13.5%
Q14c. Variance process	10.7%	23.2%	43.8%	8.0%	14.3%
Q14d. Inspection process	15.5%	29.9%	28.7%	11.5%	14.4%

2012 Bensenville Community Survey Results

Q15. Expansion of the Elgin-O'Hare Expressway and Western Access and a Western Terminal to O'Hare Airport would bring economic development opportunities to the Village. What type of development would you most like to see added to the community?

<u>Q15. Type of development added to community</u>	<u>Number</u>	<u>Percent</u>
Housing	119	29.3 %
Senior housing	105	25.9 %
Retail	255	62.8 %
Medical facilities	213	52.5 %
Industrial	123	30.3 %
Restaurants	267	65.8 %
Entertainment	229	56.4 %
Offices	100	24.6 %
Services	125	30.8 %
Hotels	145	35.7 %
Other	41	10.1 %
None chosen	13	3.2 %
Total	1735	

Q15. Expansion of the Elgin-O'Hare Expressway and Western Access and a Western Terminal to O'Hare Airport would bring economic development opportunities to the Village. What type of development would you most like to see added to the community? (without "none chosen")

<u>Q15. Type of development added to community</u>	<u>Number</u>	<u>Percent</u>
Housing	119	29.3 %
Senior housing	105	25.9 %
Retail	255	62.8 %
Medical facilities	213	52.5 %
Industrial	123	30.3 %
Restaurants	267	65.8 %
Entertainment	229	56.4 %
Offices	100	24.6 %
Services	125	30.8 %
Hotels	145	35.7 %
Other	41	10.1 %
Total	1722	

2012 Bensenville Community Survey Results

Q15. Other

Q15 Other

ALDI
ALDI, TRADER JOES
ANYTHING IN ENGLISH
ARTS & CULTURE
ARTS CENTER
BIG STORES LIKE WALMART
BRING LIFE TO TOWN
CENTER FOR THE ARTS I
COFFEE SHOP
CULTURAL CENTER
GREEN SPACES
HARDWARE STORE
HARDWARE STORE
HARDWARE STORE
I'LL MOVE OUT
INDOOR SPORTS FACILITY
JEWEL/TARGET
JOBS
JOBS
JOBS
JOBS
LESS AIRPLANE NOISE
MANUFACTURING
MORE STORES
NO EXPANSION
OFFICE BLDG
OVERNIGHT PARKING
PARKS AND/OR DOG PARK
PRODUCE MARKETS
RECREATION CENTERS
SCHOOL
SCHOOLS
SIDEWALKS ON STREET
SPORTS BAR
SPORTS BARS
STORES
THEME PARKS
WALMART
WALMART
WILL NEVER BE BUILT
WORK

2012 Bensenville Community Survey Results

Q16. Are you aware of the following Recreational Programs and Facilities as they relate to you?

(N=406)

	<u>Yes aware</u>	<u>No response</u>
Q16a. Redmond Recreational Complex	68.2%	31.8%
Q16b. Edge Ice Arena	66.5%	33.5%
Q16c. Water's Edge Aquatic Center	65.0%	35.0%
Q16d. Bensenville Theatre	70.7%	29.3%
Q16e. Holiday Family Tree Lighting Event	67.2%	32.8%
Q16f. Music in the Park	75.6%	24.4%
Q16g. 4th of July events	75.1%	24.9%

Q16. Have you or a family member utilized the following Recreational Programs and Facilities as they relate to you?

(N=406)

	<u>Utilized</u>	<u>No response</u>
Q16a. Redmond Recreational Complex	38.2%	61.8%
Q16b. Edge Ice Arena	23.9%	76.1%
Q16c. Water's Edge Aquatic Center	26.8%	73.2%
Q16d. Bensenville Theatre	40.6%	59.4%
Q16e. Holiday Family Tree Lighting Event	35.0%	65.0%
Q16f. Music in the Park	47.8%	52.2%
Q16g. 4th of July events	49.0%	51.0%

2012 Bensenville Community Survey Results

Q17. For each of the following Recreational Programs and Facilities, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied."

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied	Don't know
Q17a. Quality of Redmond Recreational Complex	22.9%	35.7%	13.5%	2.5%	3.0%	22.4%
Q17b. Quality of Edge Ice Arena	18.7%	32.5%	14.3%	1.0%	0.7%	32.8%
Q17c. Quality of The Water's Edge Aquatic Center	16.5%	28.1%	17.0%	2.5%	2.0%	34.0%
Q17d. Quality of Bensenville Theatre	18.7%	33.0%	20.0%	3.7%	2.7%	21.9%
Q17e. Quality of Holiday Family Tree Lighting Event	24.4%	31.8%	17.0%	2.0%	1.2%	23.6%
Q17f. Quality of Music in the Park Events	33.7%	35.0%	14.3%	2.5%	1.7%	12.8%
Q17g. Quality of 4th of July Events	32.3%	36.5%	13.3%	4.4%	3.7%	9.9%

Q17. For each of the following Recreational Programs and Facilities, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied." (without "don't know")

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied
Q17a. Quality of Redmond Recreational Complex	29.5%	46.0%	17.5%	3.2%	3.8%
Q17b. Quality of Edge Ice Arena	27.8%	48.4%	21.2%	1.5%	1.1%
Q17c. Quality of The Water's Edge Aquatic Center	25.0%	42.5%	25.7%	3.7%	3.0%
Q17d. Quality of Bensenville Theatre	24.0%	42.3%	25.6%	4.7%	3.5%
Q17e. Quality of Holiday Family Tree Lighting Event	31.9%	41.6%	22.3%	2.6%	1.6%
Q17f. Quality of Music in the Park Events	38.7%	40.1%	16.4%	2.8%	2.0%
Q17g. Quality of 4th of July Events	35.8%	40.4%	14.8%	4.9%	4.1%

2012 Bensenville Community Survey Results

Q18. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied."

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied	Don't know
Q18a. Availability of information about Village programs & services	19.5%	44.3%	20.2%	9.1%	2.7%	4.2%
Q18b. Efforts to keep you informed about local issues/events	16.0%	46.1%	20.0%	10.8%	2.0%	5.2%
Q18c. How open Village is to public involvement & input	11.6%	29.3%	28.8%	9.9%	3.0%	17.5%
Q18d. Quality of programming on Spotlight on Bensenville on Cable TV	7.4%	18.5%	21.7%	4.4%	0.5%	47.5%
Q18e. Quality of Village's website	11.6%	25.6%	23.9%	3.9%	0.7%	34.2%
Q18f. Bensenville eNews updates	9.9%	20.7%	22.7%	2.2%	0.7%	43.8%
Q18g. Bensenville Vision Newsletter	12.8%	35.2%	20.9%	4.2%	0.7%	26.1%
Q18h. Bensenville Community News Newsletter	15.8%	42.9%	20.7%	3.9%	0.7%	16.0%
Q18i. Transparency of Village government	9.6%	22.4%	27.8%	9.1%	5.7%	25.4%

2012 Bensenville Community Survey Results

Q18. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied." (without "don't know")

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied
Q18a. Availability of information about Village programs & services	20.3%	46.3%	21.1%	9.5%	2.8%
Q18b. Efforts to keep you informed about local issues/events	16.9%	48.6%	21.0%	11.4%	2.1%
Q18c. How open Village is to public involvement & input	14.0%	35.5%	34.9%	11.9%	3.6%
Q18d. Quality of programming on Spotlight on Bensenville on Cable TV	14.1%	35.2%	41.3%	8.5%	0.9%
Q18e. Quality of Village's website	17.6%	39.0%	36.3%	6.0%	1.1%
Q18f. Bensenville eNews updates	17.5%	36.8%	40.4%	3.9%	1.3%
Q18g. Bensenville Vision Newsletter	17.3%	47.7%	28.3%	5.7%	1.0%
Q18h. Bensenville Community News Newsletter	18.8%	51.0%	24.6%	4.7%	0.9%
Q18i. Transparency of Village government	12.9%	30.0%	37.3%	12.2%	7.6%

2012 Bensenville Community Survey Results

Q19. Which of the following are your primary sources of information about Village issues, services, and events?

<u>Q19. Primary sources of information</u>	<u>Number</u>	<u>Percent</u>
Newspapers	135	33.3 %
Television news	76	18.7 %
Internet	90	22.2 %
eNews	23	5.7 %
Government access channel	16	3.9 %
Village website	90	22.2 %
Bensenville Vision Newsletter	207	51.0 %
Bensenville Community News Newsletter	260	64.0 %
Radio	21	5.2 %
Cable TV-Spotlight on Bensenville	39	9.6 %
Word of mouth	197	48.5 %
Social media	11	2.7 %
Other	27	6.7 %
<u>None chosen</u>	<u>14</u>	<u>3.4 %</u>
Total	1206	

Q19. Which of the following are your primary sources of information about Village issues, services, and events? (without "none chosen")

<u>Q19. Primary sources of information</u>	<u>Number</u>	<u>Percent</u>
Newspapers	135	33.3 %
Television news	76	18.7 %
Internet	90	22.2 %
eNews	23	5.7 %
Government access channel	16	3.9 %
Village website	90	22.2 %
Bensenville Vision Newsletter	207	51.0 %
Bensenville Community News Newsletter	260	64.0 %
Radio	21	5.2 %
Cable TV-Spotlight on Bensenville	39	9.6 %
Word of mouth	197	48.5 %
Social media	11	2.7 %
<u>Other</u>	<u>27</u>	<u>6.7 %</u>
Total	1192	

2012 Bensenville Community Survey Results

Q19. Which social media?

Q19 Social media

BILLBOARDS
BULLETIN BOARDS
FACEBOOK
LIBRARY
SCHOOLS
BILL INSERTS
BILLBOARD AT TRAIN STATION, PLAYERS AT BPD
CHURCH
COMMUNITY POSTING
FACE BOOK
HIPS
MAIL
MAIL
MARQUEES
MATERIAL SENT THROUGH SCHOOLS
NEIGHBORHOOD WATCH/MAILINGS
NEIGHBORS
NEIGHBORS, FRIENDS
NOTICES POSTED AT LIBRARY/LIGHTED SIGN POSTINGS
PHONE CALLS
RECREATION FLIERS/VILLAGE FLIERS
SCHOOL
SCHOOL
SCHOOL
SCHOOL FLIERS
SCHOOL FLYERS
SCHOOL MEETING
SCHOOL NEWSLETTER
SCHOOLS
SENIOR CITIZENS
TALK W/VILLAGE WORKERS
TELEPHONE CALLS
WATER BILL

2012 Bensenville Community Survey Results

Q20. Do you have access to the internet at home?

<u>Q20. Do you have access to internet at home</u>	<u>Number</u>	<u>Percent</u>
Yes	303	74.6 %
No	74	18.2 %
No response	29	7.1 %
Total	406	100.0 %

Q20. Do you have access to the internet at home? (without "no response")

<u>Q20. Do you have access to internet at home</u>	<u>Number</u>	<u>Percent</u>
Yes	303	80.4 %
No	74	19.6 %
Total	377	100.0 %

2012 Bensenville Community Survey Results

Q21. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied."

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied	Don't know
Q21a. Residential trash collection services	42.1%	42.9%	7.9%	1.7%	1.2%	4.2%
Q21b. Brush removal services	27.8%	43.8%	9.4%	6.9%	3.7%	8.4%
Q21c. Leaf collection	29.8%	39.9%	10.3%	7.1%	3.2%	9.6%
Q21d. Residential recycling service	32.5%	39.9%	10.3%	4.9%	2.7%	9.6%
Q21e. Dead animal removal	13.1%	25.9%	15.5%	7.4%	3.9%	34.2%

Q21. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied." (without "don't know")

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied
Q21a. Residential trash collection services	44.0%	44.7%	8.2%	1.8%	1.3%
Q21b. Brush removal services	30.4%	47.8%	10.2%	7.5%	4.0%
Q21c. Leaf collection	33.0%	44.1%	11.4%	7.9%	3.5%
Q21d. Residential recycling service	36.0%	44.1%	11.4%	5.4%	3.0%
Q21e. Dead animal removal	19.9%	39.3%	23.6%	11.2%	6.0%

2012 Bensenville Community Survey Results

Q22. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied."

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied	Don't know
Q22a. Maintenance of major streets	20.4%	48.3%	17.0%	8.9%	3.4%	2.0%
Q22b. Maintenance of neighborhood streets	17.2%	45.6%	20.0%	9.1%	6.4%	1.7%
Q22c. Maintenance of street signs/pavement markings	16.0%	53.0%	18.5%	6.4%	3.4%	2.7%
Q22d. Maintenance/preservation of Downtown	22.7%	48.8%	18.0%	4.7%	2.0%	3.9%
Q22e. Overall cleanliness of streets	20.7%	54.9%	15.0%	4.7%	3.2%	1.5%
Q22f. Adequacy of street lighting	15.0%	39.9%	20.4%	16.3%	5.9%	2.5%
Q22g. Condition of sidewalks	13.5%	34.2%	26.4%	13.8%	6.2%	5.9%
Q22h. Overall quality of stormwater management/flood control system	11.8%	31.0%	23.6%	13.8%	13.5%	6.2%
Q22i. Overall quality of snow/ice removal	13.1%	38.9%	21.4%	13.5%	7.1%	5.9%
Q22j. Mosquito abatement	12.3%	32.5%	26.8%	11.1%	5.4%	11.8%
Q22k. Water quality	15.8%	47.5%	19.7%	6.4%	3.0%	7.6%
Q22l. Overall quality of sanitary/waste water services	14.0%	45.3%	19.7%	5.9%	3.0%	12.1%
Q22m. Quality of landscaping in medians	14.3%	42.4%	25.6%	5.4%	3.9%	8.4%
Q22n. Quality of landscaping in parkways	15.5%	43.3%	25.4%	6.4%	3.2%	6.2%
Q22o. Overall quality of urban forest	11.3%	39.2%	22.2%	4.2%	3.0%	20.2%

2012 Bensenville Community Survey Results

Q22. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied." (without "don't know")

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied
Q22a. Maintenance of major streets	20.9%	49.2%	17.3%	9.0%	3.5%
Q22b. Maintenance of neighborhood streets	17.5%	46.4%	20.3%	9.3%	6.5%
Q22c. Maintenance of street signs/pavement markings	16.5%	54.4%	19.0%	6.6%	3.5%
Q22d. Maintenance/preservation of Downtown	23.6%	50.8%	18.7%	4.9%	2.1%
Q22e. Overall cleanliness of streets	21.0%	55.8%	15.3%	4.8%	3.3%
Q22f. Adequacy of street lighting	15.4%	40.9%	21.0%	16.7%	6.1%
Q22g. Condition of sidewalks	14.4%	36.4%	28.0%	14.7%	6.5%
Q22h. Overall quality of stormwater management/flood control system	12.6%	33.1%	25.2%	14.7%	14.4%
Q22i. Overall quality of snow/ice removal	13.9%	41.4%	22.8%	14.4%	7.6%
Q22j. Mosquito abatement	14.0%	36.9%	30.4%	12.6%	6.1%
Q22k. Water quality	17.1%	51.5%	21.3%	6.9%	3.2%
Q22l. Overall quality of sanitary/waste water services	16.0%	51.5%	22.4%	6.7%	3.4%
Q22m. Quality of landscaping in medians	15.6%	46.2%	28.0%	5.9%	4.3%
Q22n. Quality of landscaping in parkways	16.5%	46.2%	27.0%	6.8%	3.4%
Q22o. Overall quality of urban forest	14.2%	49.1%	27.8%	5.2%	3.7%

2012 Bensenville Community Survey Results

Q23. Which THREE of the Public Works services listed above do you think should receive the most emphasis from Village leaders over the next two years?

Q23. Top choice	Number	Percent
Maintenance of major streets	49	12.1 %
Maintenance of neighborhood streets	42	10.3 %
Maintenance of street signs/pavement markings	9	2.2 %
Maintenance/preservation of Downtown	6	1.5 %
Overall cleanliness of streets	16	3.9 %
Adequacy of street lighting	40	9.9 %
Condition of sidewalks	21	5.2 %
Overall quality of stormwater management/flood control system	65	16.0 %
Overall quality of snow/ice removal	46	11.3 %
Mosquito abatement	23	5.7 %
Water quality	27	6.7 %
Overall quality of sanitary/waste water services	6	1.5 %
Quality of landscaping in medians	1	0.2 %
Quality of landscaping in parkways	5	1.2 %
Overall quality of urban forest	4	1.0 %
None chosen	46	11.3 %
Total	406	100.0 %

Q23. Which THREE of the Public Works services listed above do you think should receive the most emphasis from Village leaders over the next two years?

Q23. 2nd choice	Number	Percent
Maintenance of major streets	33	8.1 %
Maintenance of neighborhood streets	49	12.1 %
Maintenance of street signs/pavement markings	11	2.7 %
Maintenance/preservation of Downtown	14	3.4 %
Overall cleanliness of streets	15	3.7 %
Adequacy of street lighting	35	8.6 %
Condition of sidewalks	27	6.7 %
Overall quality of stormwater management/flood control system	31	7.6 %
Overall quality of snow/ice removal	46	11.3 %
Mosquito abatement	26	6.4 %
Water quality	16	3.9 %
Overall quality of sanitary/waste water services	15	3.7 %
Quality of landscaping in medians	9	2.2 %
Quality of landscaping in parkways	2	0.5 %
Overall quality of urban forest	3	0.7 %
None chosen	74	18.2 %
Total	406	100.0 %

2012 Bensenville Community Survey Results

Q23. Which THREE of the Public Works services listed above do you think should receive the most emphasis from Village leaders over the next two years?

Q23. 3rd choice	Number	Percent
Maintenance of major streets	18	4.4 %
Maintenance of neighborhood streets	19	4.7 %
Maintenance of street signs/pavement markings	15	3.7 %
Maintenance/preservation of Downtown	12	3.0 %
Overall cleanliness of streets	17	4.2 %
Adequacy of street lighting	30	7.4 %
Condition of sidewalks	24	5.9 %
Overall quality of stormwater management/flood control system	22	5.4 %
Overall quality of snow/ice removal	44	10.8 %
Mosquito abatement	23	5.7 %
Water quality	34	8.4 %
Overall quality of sanitary/waste water services	20	4.9 %
Quality of landscaping in medians	7	1.7 %
Quality of landscaping in parkways	12	3.0 %
Overall quality of urban forest	7	1.7 %
None chosen	102	25.1 %
Total	406	100.0 %

Q23. Which THREE of the Public Works services listed above do you think should receive the most emphasis from Village leaders over the next two years? (top 3)

Q23. Top choice	Number	Percent
Maintenance of major streets	100	24.6 %
Maintenance of neighborhood streets	110	27.1 %
Maintenance of street signs/pavement markings	35	8.6 %
Maintenance/preservation of Downtown	32	7.9 %
Overall cleanliness of streets	48	11.8 %
Adequacy of street lighting	105	25.9 %
Condition of sidewalks	72	17.7 %
Overall quality of stormwater management/flood control system	118	29.1 %
Overall quality of snow/ice removal	136	33.5 %
Mosquito abatement	72	17.7 %
Water quality	77	19.0 %
Overall quality of sanitary/waste water services	41	10.1 %
Quality of landscaping in medians	17	4.2 %
Quality of landscaping in parkways	19	4.7 %
Overall quality of urban forest	14	3.4 %
None chosen	46	11.3 %
Total	1042	

2012 Bensenville Community Survey Results

Q24. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied."

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied	Don't know
Q24a. How well traffic signal system provides for efficient traffic flow	16.5%	55.7%	19.2%	5.2%	0.7%	2.7%
Q24b. Quality of transit (train, bus) service in Bensenville	19.5%	40.1%	19.5%	2.7%	1.5%	16.7%
Q24c. Ease of walking or biking in Bensenville	17.0%	46.6%	18.2%	9.6%	3.4%	5.2%
Q24d. Availability of sidewalks in Village	13.5%	43.1%	24.9%	9.6%	4.9%	3.9%
Q24e. Ease of north-south travel	13.8%	50.7%	21.7%	7.4%	0.7%	5.7%
Q24f. Ease of east-west travel	11.6%	43.3%	23.9%	13.5%	2.5%	5.2%

Q24. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5, where 5 means "very satisfied" and 1 means "very dissatisfied." (without "don't know")

(N=406)

	Very satisfied	Satisfied	Neutral	Dissatisfied	Very dissatisfied
Q24a. How well traffic signal system provides for efficient traffic flow	17.0%	57.2%	19.7%	5.3%	0.8%
Q24b. Quality of transit (train, bus) service in Bensenville	23.4%	48.2%	23.4%	3.3%	1.8%
Q24c. Ease of walking or biking in Bensenville	17.9%	49.1%	19.2%	10.1%	3.6%
Q24d. Availability of sidewalks in Village	14.1%	44.9%	25.9%	10.0%	5.1%
Q24e. Ease of north-south travel	14.6%	53.8%	23.0%	7.8%	0.8%
Q24f. Ease of east-west travel	12.2%	45.7%	25.2%	14.3%	2.6%

2012 Bensenville Community Survey Results

Q25. Do you regularly use the Metra train service?

<u>Q25. Do you regularly use Metra train service</u>	<u>Number</u>	<u>Percent</u>
Yes	86	21.2 %
No	317	78.1 %
No response	3	0.7 %
Total	406	100.0 %

Q25. Do you regularly use the Metra train service? (without "no response")

<u>Q25. Do you regularly use Metra train service</u>	<u>Number</u>	<u>Percent</u>
Yes	86	21.3 %
No	317	78.7 %
Total	403	100.0 %

Q25a. (If yes) What is the primary reason for taking the train?

<u>Q25a. Primary reason for taking train</u>	<u>Number</u>	<u>Percent</u>
Go to & from work	37	43.0 %
Go to & from shopping	22	25.6 %
Go to & from medical appointments	11	12.8 %
Go to & from social activities	42	48.8 %
Go to & from school	4	4.7 %
None chosen	2	2.3 %
Total	118	

Q25a. (If yes) What is the primary reason for taking the train? (without "none chosen")

<u>Q25a. Primary reason for taking train</u>	<u>Number</u>	<u>Percent</u>
Go to & from work	37	43.0 %
Go to & from shopping	22	25.6 %
Go to & from medical appointments	11	12.8 %
Go to & from social activities	42	48.8 %
Go to & from school	4	4.7 %
Total	116	

2012 Bensenville Community Survey Results

Q26. Do you regularly use the Pace Dial-A-Bus transit service?

Q26. Do you regularly use Pace Dial-A-Bus transit service	Number	Percent
Yes	19	4.7 %
No	380	93.6 %
No response	7	1.7 %
Total	406	100.0 %

Q26. Do you regularly use the Pace Dial-A-Bus transit service? (without "no response")

Q26. Do you regularly use Pace Dial-A-Bus transit service	Number	Percent
Yes	19	4.8 %
No	380	95.2 %
Total	399	100.0 %

2012 Bensenville Community Survey Results

Q26a. (If yes) What is the primary reason for taking the bus?

<u>Q26a. Primary reason for taking the bus</u>	<u>Number</u>	<u>Percent</u>
Go to & from work	8	42.1 %
Go to & from shopping	12	63.2 %
Go to & from medical appointments	4	21.1 %
Go to & from social activities	4	21.1 %
Go to & from school	3	15.8 %
Total	31	

Q26a. (If yes) What is the primary reason for taking the bus? (without "none chosen")

<u>Q26a. Primary reason for taking the bus</u>	<u>Number</u>	<u>Percent</u>
Go to & from work	8	42.1 %
Go to & from shopping	12	63.2 %
Go to & from medical appointments	4	21.1 %
Go to & from social activities	4	21.1 %
Go to & from school	3	15.8 %
Total	31	

2012 Bensenville Community Survey Results

Q27. Do you believe the Village should subsidize public transit?

Q27. Do you believe Village should subsidize public transit	Number	Percent
Yes	141	34.9 %
No	235	58.2 %
No response	28	6.9 %
Total	404	100.0 %

Q27. Do you believe the Village should subsidize public transit? (without "no response")

Q27. Do you believe Village should subsidize public transit	Number	Percent
Yes	141	37.5 %
No	235	62.5 %
Total	376	100.0 %

2012 Bensenville Community Survey Results

Q28. If the Village were to require an increase in revenue to sustain services, how should the following be prioritized for raising revenue?

(N=406)

	Top priority	2	3	4	Lowes priority	Don't know
Q28a. Property tax	15.4%	7.4%	11.0%	26.1%	39.7%	0.4%
Q28b. Charges for service	40.9%	26.2%	19.3%	7.6%	6.0%	0.0%
Q28c. Sales tax	25.4%	33.7%	24.7%	9.3%	6.2%	0.7%
Q28d. Utility rates	8.6%	13.5%	31.5%	34.1%	12.0%	0.4%
Q28e. Other	26.4%	5.3%	6.6%	6.6%	15.9%	39.2%

Q28. If the Village were to require an increase in revenue to sustain services, how should the following be prioritized for raising revenue? (without "don't know")

(N=406)

	Top priority	2	3	4	Lowes priority
Q28a. Property tax	15.5%	7.4%	11.1%	26.2%	39.9%
Q28b. Charges for service	40.9%	26.2%	19.3%	7.6%	6.0%
Q28c. Sales tax	25.6%	33.9%	24.9%	9.3%	6.2%
Q28d. Utility rates	8.6%	13.5%	31.6%	34.2%	12.0%
Q28e. Other	43.5%	8.7%	10.9%	10.9%	26.1%

2012 Bensenville Community Survey Results

Q28. Other

Q28 Other

ALCOHOL/TABACCO
AS BOARD SEE FIT
BUSINESS FEE
BUSINESS TAX
BUSINESS TAX
BUSINESS TAX
BUSINESS TAX
BUT BIG PAY FOR TOP PEOPLE
CASIN/BINGO
CASINOS
CHARGE EVERYONE EQUALLY
CHARGE FOR SVC USEAGE
CUT BACK ON SOME SERVICES
CUT BACK UNNECESSARY EXPENSES
CUT SPENDING
CUT SPENDING
CUT SPENDING WASTE
DONATIONS
DONT RAISE/ADD ANYTHING
DROP SERVICES
ENTERPRISE FUNDS
EVALUATE ALL POSITIONS
FEWER EMPLOYEES
FROM GOVT RETIREMENT FUND
GET MONEY FROM CHICAGO
GET MORE BUSINESS
GO AFTER POLITICIANS
GOVERNMENT
GOVT FUNDING/FED & STATE
HARDSHIP IF INCREASED
INCENTIVES FOR BUSINESS
INCREASE COMMERICAL
JOB CUTS
LOTTERY/SLOT MACHINES
LOWER PROPERT TAX
MORE BUSINESS
MORE COMMUNITY EVENTS
MORE RETAIL
MORE RETAIL SPACES
NO TAX
NUMBER OF OFFICIALS
OPERATE MORE EFFICIENTLY

2012 Bensenville Community Survey Results

Q28. Other

Q28 Other

OUTSIDE SOURCES
PUBLIC DONATION
PUBLIC SCHOOLS
PUBLIC TRANSPORTATION
REDUCE COST/WASTE
REDUCE PENSIONS PROP TAX2
REDUCE SPENDING
REEVALUATE BUDGET
REVISE BUDGET/BE REPLACED
SAVE ON EXPENSES
SPECIAL ASSESSMENT
SIDEWALKS
STOP JULY 4TH PARTY
TAX BUSINESS
TAX ON LIQUOR/TOBBACO
TAX THE AIRPORT
TOBACCO/ALCOHOL TAX
TRAFFIC LAW ENFORCEMENT
TRAFFIC VIOLATIONS
USER FEES
USER FEES
WE PAY TOO MUCH

2012 Bensenville Community Survey Results

Q29. Do you currently pay Village utility bills online?

<u>Q29. Do you currently pay Village utility bills online</u>	<u>Number</u>	<u>Percent</u>
Yes	92	22.7 %
No	310	76.4 %
No response	4	1.0 %
Total	406	100.0 %

Q29. Do you currently pay Village utility bills online? (without "no response")

<u>Q29. Do you currently pay Village utility bills online</u>	<u>Number</u>	<u>Percent</u>
Yes	92	22.9 %
No	310	77.1 %
Total	402	100.0 %

Q30. Do you desire to make more Village transactions online?

<u>Q30. Do you desire to make more Village transactions online</u>	<u>Number</u>	<u>Percent</u>
Yes	121	29.8 %
No	275	67.7 %
No response	10	2.5 %
Total	406	100.0 %

Q30. Do you desire to make more Village transactions online? (without "no response")

<u>Q30. Do you desire to make more Village transactions online</u>	<u>Number</u>	<u>Percent</u>
Yes	121	30.6 %
No	275	69.4 %
Total	396	100.0 %

2012 Bensenville Community Survey Results

Q31. Would you support the efforts of the Village to pursue a referendum question to switch your energy supply company if it would guarantee 20-30% savings on the energy supply portion of your energy bill?

Q31. Would you support a referendum question to switch your energy supply company	Number	Percent
Yes	294	72.4 %
No	81	20.0 %
No response	31	7.6 %
Total	406	100.0 %

Q31. Would you support the efforts of the Village to pursue a referendum question to switch your energy supply company if it would guarantee 20-30% savings on the energy supply portion of your energy bill? (without "no response")

Q31. Would you support a referendum question to switch your energy supply company	Number	Percent
Yes	294	78.4 %
No	81	21.6 %
Total	375	100.0 %

2012 Bensenville Community Survey Results

Q32. Approximately how many years have you lived in the Village of Bensenville?

<u>Q32. Years you lived in Village of Bensenville</u>	<u>Number</u>	<u>Percent</u>
Less than 5 years	37	9.1 %
5-10 years	75	18.5 %
11-20 years	112	27.7 %
20+ years	178	44.0 %
Declined	3	0.7 %
Total	405	100.0 %

Q32. Approximately how many years have you lived in the Village of Bensenville? (without "declined")

<u>Q32. Years you lived in Village of Bensenville</u>	<u>Number</u>	<u>Percent</u>
Less than 5 years	37	9.2 %
5-10 years	75	18.7 %
11-20 years	112	27.9 %
20+ years	178	44.3 %
Total	402	100.0 %

2012 Bensenville Community Survey Results

Q33. What is your age?

<u>Q33. Your age</u>	<u>Number</u>	<u>Percent</u>
Under 25	10	2.5 %
25-34	49	12.1 %
35-44	84	20.7 %
45-54	104	25.6 %
55-64	65	16.0 %
65+	90	22.2 %
<u>Declined</u>	<u>4</u>	<u>1.0 %</u>
Total	406	100.0 %

Q33. What is your age? (without "declined")

<u>Q33. Your age</u>	<u>Number</u>	<u>Percent</u>
Under 25	10	2.5 %
25-34	49	12.2 %
35-44	84	20.9 %
45-54	104	25.9 %
55-64	65	16.2 %
65+	90	22.4 %
Total	402	100.0 %

2012 Bensenville Community Survey Results

Q34. Are you or other members of your household of Hispanic or Latino ancestry?

<u>Q34. Hispanic or Latino ancestry</u>	<u>Number</u>	<u>Percent</u>
Yes	144	35.5 %
No	256	63.1 %
Declined	6	1.5 %
Total	406	100.0 %

Q34. Are you or other members of your household of Hispanic or Latino ancestry? (without "declined")

<u>Q34. Hispanic or Latino ancestry</u>	<u>Number</u>	<u>Percent</u>
Yes	144	36.0 %
No	256	64.0 %
Total	400	100.0 %

2012 Bensenville Community Survey Results

Q35. Which of the following best describes your race?

<u>Q35. Your race</u>	<u>Number</u>	<u>Percent</u>
African American/Black	6	1.5 %
American Indian or Alaska Native	6	1.5 %
Asian, Hawaiian or other Pacific Islander	14	3.4 %
White	283	69.7 %
Other	83	20.4 %
Declined	24	5.9 %
Total	416	

Q35. Which of the following best describes your race? (without "declined")

<u>Q35. Your race</u>	<u>Number</u>	<u>Percent</u>
African American/Black	6	1.5 %
American Indian or Alaska Native	6	1.5 %
Asian, Hawaiian or other Pacific Islander	14	3.4 %
White	283	69.7 %
Other	83	20.4 %
Total	392	

Q35. Other

<u>Q35. Other</u>	<u>Number</u>	<u>Percent</u>
1/2 SPANISH	1	1.2 %
CHICANO	1	1.2 %
GREEK/PUERTO RICAN/RUSSIA	1	1.2 %
HISPANIC	65	80.2 %
HISPANIC/LATINO	1	1.2 %
LATINO	2	2.5 %
MEXICAN	2	2.5 %
MEXICAN AMERICAN	3	3.7 %
MULTI ETHNIC	1	1.2 %
NORWEGIAN	1	1.2 %
PUERTO RICAN	1	1.2 %
SPANISH	2	2.5 %
Total	81	100.0 %

2012 Bensenville Community Survey Results

Q36. Do you speak Spanish?

<u>Q36. Do you speak Spanish</u>	<u>Number</u>	<u>Percent</u>
Yes	123	30.3 %
No	281	69.2 %
Declined	2	0.5 %
Total	406	100.0 %

Q36. Do you speak Spanish? (without "declined")

<u>Q36. Do you speak Spanish</u>	<u>Number</u>	<u>Percent</u>
Yes	123	30.4 %
No	281	69.6 %
Total	404	100.0 %

Q37. Do you speak Polish?

<u>Q37. Do you speak Polish</u>	<u>Number</u>	<u>Percent</u>
Yes	36	8.9 %
No	368	90.6 %
Declined	2	0.5 %
Total	406	100.0 %

Q37. Do you speak Polish? (without "declined")

<u>Q37. Do you speak Polish</u>	<u>Number</u>	<u>Percent</u>
Yes	36	8.9 %
No	368	91.1 %
Total	404	100.0 %

2012 Bensenville Community Survey Results

Q38. Which of the following best describes your current employment status?

<u>Q38. Your current employment status</u>	<u>Number</u>	<u>Percent</u>
Employed outside home	261	64.3 %
Employed at home/have a home-based business	14	3.4 %
Student	1	0.2 %
Retired	87	21.4 %
Not currently employed outside home	35	8.6 %
<u>Declined</u>	<u>8</u>	<u>2.0 %</u>
Total	406	100.0 %

Q38. Which of the following best describes your current employment status? (without "declined")

<u>Q38. Your current employment status</u>	<u>Number</u>	<u>Percent</u>
Employed outside home	261	65.6 %
Employed at home/have a home-based business	14	3.5 %
Student	1	0.3 %
Retired	87	21.9 %
Not currently employed outside home	35	8.8 %
Total	398	100.0 %

2012 Bensenville Community Survey Results

Q38. If "employed outside home," what is the zip code where you work?

<u>Q38. Workplace zip code</u>	<u>Number</u>	<u>Percent</u>
60004	1	0.5 %
60005	1	0.5 %
60007	11	5.2 %
60008	1	0.5 %
60016	1	0.5 %
60018	10	4.8 %
60048	1	0.5 %
60053	3	1.4 %
60056	2	1.0 %
60068	1	0.5 %
60069	1	0.5 %
60072	1	0.5 %
60074	1	0.5 %
60101	9	4.3 %
60103	1	0.5 %
60104	1	0.5 %
60106	49	23.3 %
60108	3	1.4 %
60120	1	0.5 %
60124	1	0.5 %
60125	1	0.5 %
60126	9	4.3 %
60131	7	3.3 %
60134	1	0.5 %
60137	2	1.0 %
60143	4	1.9 %
60148	3	1.4 %
60153	1	0.5 %
60155	1	0.5 %
60160	4	1.9 %
60164	5	2.4 %
60173	2	1.0 %
60174	1	0.5 %
60176	4	1.9 %
60178	1	0.5 %
60179	1	0.5 %
60181	2	1.0 %
60187	1	0.5 %
60188	2	1.0 %
60191	7	3.3 %
60192	1	0.5 %
60195	1	0.5 %
60301	1	0.5 %
60304	1	0.5 %
60402	1	0.5 %
60415	1	0.5 %
60506	1	0.5 %
60523	3	1.4 %
60601	6	2.9 %

2012 Bensenville Community Survey Results

Q38. If "employed outside home," what is the zip code where you work?

<u>Q38. Workplace zip code</u>	<u>Number</u>	<u>Percent</u>
60602	2	1.0 %
60603	1	0.5 %
60606	1	0.5 %
60607	4	1.9 %
60608	1	0.5 %
60609	2	1.0 %
60611	1	0.5 %
60612	1	0.5 %
60618	1	0.5 %
60622	2	1.0 %
60630	1	0.5 %
60631	2	1.0 %
60637	1	0.5 %
60638	1	0.5 %
60639	1	0.5 %
60646	2	1.0 %
60647	1	0.5 %
60651	1	0.5 %
60656	1	0.5 %
60666	2	1.0 %
60706	2	1.0 %
60714	1	0.5 %
61072	1	0.5 %
61082	1	0.5 %
61106	1	0.5 %
Total	210	100.0 %

Q39. Your gender:

<u>Q39. Gender</u>	<u>Number</u>	<u>Percent</u>
Male	215	53.0 %
Female	191	47.0 %
Total	406	100.0 %



VILLAGE OF BENSENVILLE

November 4, 2011

Village Board Dear Neighbor,

President
Frank Soto

Trustees
Morris Bartlett
Robert "Bob" Jarecki
Martin O'Connell
Oronzo Peconio
JoEllen Ridder
Henry Wesseler

Village Manager
Michael J. Cassidy

In the Village of Bensenville, your voice and opinion matter. We have been working very hard to ensure the quality of our services and programs meet or exceed your expectations. To help us measure progress, we have partnered with the ETC Institute to complete a community survey. You have been selected on a random basis to participate in this evaluation.

A key goal in our 2011 Strategic Plan was to conduct a community survey to help us understand your perceptions of Bensenville and your level of satisfaction with municipal services. Your confidential feedback is invaluable and will be used to evaluate and improve existing programs and services. Please let us know what is important to you and your family as a resident of the Village of Bensenville.

Your input is very important as we develop plans for the future of our community. A postage-paid return envelope has been provided for your convenience. A version of the survey in Spanish is also enclosed – please return only one version of the survey. If you would prefer to take the survey over the phone in English or Spanish, please call 630-350-3400. You may also take the survey online by visiting <http://tinyurl.com/bensenvillesurvey>.

Español: Una versión en Español de esta encuesta está disponible si lo desea—por favor de regresar solamente una versión de este encuesta. Si usted prefiere tomar la encuesta en el teléfono en español, por favor de llamar al 630-350-3400.

Polski: Jeżeli państwo woleli by wypełnić ankietę przez telefon w języku Angielskim, prosimy dzwonic pod numer 630-350-3400.

Your responses to the questions in the survey are anonymous and will not be sent to the Village but to ETC directly. ETC will compile the results and present a completed report to the Village during a public meeting. Copies of the report will also be available at Village Hall and posted on the Village website at www.bensenville.il.us.

If you have any questions, please contact me at 630-350-3405 or you can email me at fsoto@bensenville.il.us. You may also contact Dan Di Santo in the Village Manager's Office at 630-350-3400 or ddisanto@bensenville.il.us.

On behalf of the Village Board of Trustees, I thank you for taking the time to complete this brief survey. Please know you are helping guide the direction of the Village of Bensenville by completing the enclosed survey. Together we will build a better community and a brighter tomorrow.

Sincerely,

Frank Soto
Village President

Encl.

2011 Village of Bensenville Citizen Survey

Please take a few minutes to complete this survey. Your input is an important part of the Village's ongoing effort to involve citizens in long-range planning and investment decisions. If you have questions please call Dan DiSanto in the Village Manager's Office at 630-350-3400.

OVERALL VILLAGE SERVICES

1. Please rate your overall satisfaction with major services provided by the Village of Bensenville on a scale of 1 to 5 where 5 means "very satisfied" and 1 means, "very dissatisfied."

<i>How Satisfied Are You With:</i>		<i>Very Satisfied</i>	<i>Satisfied</i>	<i>Neutral</i>	<i>Dissatisfied</i>	<i>Very Dissatisfied</i>	<i>Don't Know</i>
A.	Overall quality of services provided by the Village of Bensenville	5	4	3	2	1	9
B.	Overall quality of customer service you receive from Village employees	5	4	3	2	1	9
C.	Overall maintenance of Village streets	5	4	3	2	1	9
D.	Overall maintenance of Village buildings and facilities	5	4	3	2	1	9
E.	Overall flow of traffic and traffic management in the Village	5	4	3	2	1	9
F.	Overall effectiveness of Village communication with the public	5	4	3	2	1	9
G.	Overall value that you receive for your Village tax dollars and fees	5	4	3	2	1	9
H.	Overall management of Village finances	5	4	3	2	1	9
I.	Overall efforts of the Village for emergency preparedness	5	4	3	2	1	9

2. Which **THREE** of the Overall Village Services listed above do you think should receive the most emphasis from Village leaders over the next two years? [Write in the letters below using the letters from the list in Question #1 above].

1st.:____ 2nd.:____ 3rd.:____

3. Using a scale of 1 to 5 where 5 means "excellent" and 1 means "poor," please rate the Village of Bensenville with regard to the following:

		<i>Excellent</i>	<i>Good</i>	<i>Neutral</i>	<i>Below Average</i>	<i>Poor</i>	<i>Don't Know</i>
A.	As a place to live	5	4	3	2	1	9
B.	As a place to raise children	5	4	3	2	1	9
C.	As a place to work	5	4	3	2	1	9
D.	As a place to retire	5	4	3	2	1	9
E.	As a place for single adults (age 18-35)	5	4	3	2	1	9
F.	As a place for play & leisure	5	4	3	2	1	9

4. Would you recommend to a friend to live in Bensenville?

___(1) Yes ___(2) No

5. Would you recommend to a friend to locate their business in Bensenville?

___(1) Yes ___(2) No

OVERALL PERCEPTION OF THE VILLAGE

6. Using a scale of 1 to 5 where 5 means “excellent” and 1 means “poor,” please rate the Village of Bensenville with regard to the following:

		<i>Excellent</i>	<i>Good</i>	<i>Neutral</i>	<i>Below Average</i>	<i>Poor</i>	<i>Don't Know</i>
A.	Overall image of the Village	5	4	3	2	1	9
B.	Overall quality of life in the Village	5	4	3	2	1	9
C.	Overall feeling of safety in the Village	5	4	3	2	1	9
D.	Quality of new development in the Village	5	4	3	2	1	9
E.	Overall maintenance of private property	5	4	3	2	1	9
F.	Overall maintenance of public property	5	4	3	2	1	9
G.	Availability of affordable housing	5	4	3	2	1	9
H.	Acceptance of diverse populations	5	4	3	2	1	9
I.	Job availability	5	4	3	2	1	9
J.	Access to health care facilities	5	4	3	2	1	9
K.	Access to religious institutions	5	4	3	2	1	9
L.	Overall quality of Public Schools	5	4	3	2	1	9
M.	Overall quality of Library services	5	4	3	2	1	9
N.	Overall quality of Park District facilities	5	4	3	2	1	9
O.	Access to quality shopping facilities	5	4	3	2	1	9
P.	Access to restaurants and entertainment	5	4	3	2	1	9
Q.	Availability of cultural activities and the arts	5	4	3	2	1	9
R.	Availability of transportation options	5	4	3	2	1	9

7. Please review the list of Village goals below. Which of the following goals do you believe to be the most important, second most important and third most important for Bensenville at the present time?

- | | |
|---------------------------------------|--------------------------------------|
| A. Financially sound Village | D. Enrich the lives of the residents |
| B. Quality customer oriented services | E. Major business/corporate center |
| C. Safe and beautiful Village | F. Vibrant major corridors |

1st.____ 2nd.____ 3rd.____

8. If you have dealt directly with Village staff within the last 12 months, please rate your satisfaction with the interaction on a scale of 1-5 where 5 means “excellent” and 1 means “poor”:

		<i>Excellent</i>	<i>Good</i>	<i>Neutral</i>	<i>Below Average</i>	<i>Poor</i>	<i>Don't Know</i>
A.	Promptness of service	5	4	3	2	1	9
B.	Politeness and respect	5	4	3	2	1	9
C.	Fair treatment	5	4	3	2	1	9

9. The Mission of the Village Government is to be financially sound and provide customer friendly services of the highest quality. Based on this mission, do you believe the Village is headed in the right direction?

___(1) Yes ___(2) No

PUBLIC SAFETY AND EMERGENCY SERVICES

10. Using a scale of 1 to 5 where 5 means “very safe” and 1 means “very unsafe,” please rate how safe you feel in the following situations:

<i>How safe do you feel in:</i>		<i>Very Safe</i>	<i>Safe</i>	<i>Neutral</i>	<i>Unsafe</i>	<i>Very Unsafe</i>	<i>Don't Know</i>
A.	Your neighborhood during the day	5	4	3	2	1	9
B.	Your neighborhood during the night	5	4	3	2	1	9
C.	In downtown Bensenville	5	4	3	2	1	9
D.	In other commercial areas	5	4	3	2	1	9

11. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5 where 5 means "very satisfied" and 1 means "very dissatisfied."

How Satisfied Are You With:		Very Satisfied	Satisfied	Neutral	Dissatisfied	Very Dissatisfied	Don't Know
A.	Overall quality of local police protection	5	4	3	2	1	9
B.	The visibility of police in neighborhoods	5	4	3	2	1	9
C.	The visibility of police in commercial areas	5	4	3	2	1	9
D.	How quickly police respond to vehicle accidents	5	4	3	2	1	9
E.	The Village's efforts to prevent crime	5	4	3	2	1	9
F.	How quickly police respond to emergencies	5	4	3	2	1	9
G.	Enforcement of local traffic laws	5	4	3	2	1	9
H.	Overall quality of local fire protection	5	4	3	2	1	9
I.	Quality of local ambulance service	5	4	3	2	1	9
J.	Quality of animal control	5	4	3	2	1	9
K.	Enforcement of speed limits in neighborhoods	5	4	3	2	1	9

12. Which THREE of the Public Safety and Emergency Services listed above do you think should receive the most emphasis from Village leaders over the next two years? [Write in the letters below using the letters from Question #11 above].

1st: _____ 2nd: _____ 3rd: _____

13. POLICE SERVICES. Please check the following Police Programs as they relate to you:

Yes, I am Aware of:

Yes, a Family member Has participated:

- Neighborhood Watch
- Business Watch
- Green Teen Zone teen center
- Airport Watch
- Police Neighborhood Resource Center
- Lights On After School
- National Night Out

COMMUNITY AND ECONOMIC DEVELOPMENT

14. If you have participated in any of the following Village processes in the past twelve months, please rate your satisfaction on a scale of 1-5 where 5 means "excellent" and 1 means "poor":

		Excellent	Good	Neutral	Below Average	Poor	Don't Know
A.	Building permit process	5	4	3	2	1	9
B.	Conditional Use permit process	5	4	3	2	1	9
C.	Variance process	5	4	3	2	1	9
D.	Inspection process	5	4	3	2	1	9

15. Expansion of the Elgin-O'Hare Expressway and Western Access and a Western Terminal to O'Hare Airport would bring economic development opportunities to the Village. What type of development would you most like to see added to the community? (check all that you would like)

- _____ (01) Housing
- _____ (02) Senior housing
- _____ (03) Retail
- _____ (04) Medical facilities
- _____ (05) Industrial
- _____ (06) Restaurants
- _____ (07) Entertainment
- _____ (08) Office
- _____ (09) Services
- _____ (10) Hotels
- _____ (11) Other (please specify) _____

16. RECREATION SERVICES

Please check the following Recreational Programs and Facilities as they relate to you:

Yes, I am Aware of:

Yes, a Family member Has utilized:

- Redmond Recreational Complex
- Edge Ice Arena
- Water's Edge Aquatic Center
- Bensenville Theatre
- Holiday Family Tree Lighting Event
- Music in the Park
- 4th of July Events
(Fireworks, festival, and/or parade)

17. For each of the following Recreational Programs and Facilities, please rate your satisfaction with each item on a scale of 1 to 5 where 5 means "very satisfied" and 1 means "very dissatisfied."

How Satisfied Are You With:		Very Satisfied	Satisfied	Neutral	Dissatisfied	Very Dissatisfied	Don't Know
A.	Quality of Redmond Recreational Complex	5	4	3	2	1	9
B.	Quality of Edge Ice Arena	5	4	3	2	1	9
C.	Quality of The Water's Edge Aquatic Center	5	4	3	2	1	9
D.	Quality of Bensenville Theatre	5	4	3	2	1	9
E.	Quality of Holiday Family Tree Lighting event	5	4	3	2	1	9
F.	Quality of Music in the Park events	5	4	3	2	1	9
G.	Quality of 4 th of July Events (fireworks, festival, and/or parade)	5	4	3	2	1	9

COMMUNICATION

18. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5 where 5 means "very satisfied" and 1 means "very dissatisfied."

How Satisfied Are You With:		Very Satisfied	Satisfied	Neutral	Dissatisfied	Very Dissatisfied	Don't Know
A.	Availability of information about Village programs and services	5	4	3	2	1	9
B.	Efforts to keep you informed about local issues/events	5	4	3	2	1	9
C.	How open the Village is to public involvement and input	5	4	3	2	1	9
D.	The quality of programming on <i>Spotlight on Bensenville</i> on Cable TV	5	4	3	2	1	9
E.	The quality of the Village's website (www.bensenville.il.us)	5	4	3	2	1	9
F.	BensenvilleNews updates	5	4	3	2	1	9
G.	The <i>Bensenville Vision</i> Newsletter	5	4	3	2	1	9
H.	The <i>Bensenville Community News</i> Newsletter	5	4	3	2	1	9
I.	Transparency of the Village government	5	4	3	2	1	9

19. Which of the following are your primary sources of information about Village issues, services, and events? (check all that apply)

- (01) Newspapers
- (02) Television news
- (03) Internet
- (04) eNews
- (05) Government access channel
- (06) Village website
- (07) *Bensenville Vision* Newsletter
- (08) *Bensenville Community News* Newsletter
- (09) Radio
- (10) Cable TV – *Spotlight on Bensenville*
- (11) Word of mouth
- (10) Social Media (which ones) _____
- (11) Other: _____

20. Do you have access to the internet at home?

- (1) Yes (2)

21. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5 where 5 means “very satisfied” and 1 means “very dissatisfied.”

How Satisfied Are You With:		Very Satisfied	Satisfied	Neutral	Dissatisfied	Very Dissatisfied	Don't Know
A.	Residential trash collection services	5	4	3	2	1	9
B.	Brush removal services	5	4	3	2	1	9
C.	Leaf collection	5	4	3	2	1	9
D.	Residential recycling service	5	4	3	2	1	9
E.	Dead animal removal	5	4	3	2	1	9

PUBLIC WORKS

22. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5 where 5 means “very satisfied” and 1 means “very dissatisfied.”

How Satisfied Are You With:		Very Satisfied	Satisfied	Neutral	Dissatisfied	Very Dissatisfied	Don't Know
A.	Maintenance of major streets	5	4	3	2	1	9
B.	Maintenance of neighborhood streets	5	4	3	2	1	9
C.	Maintenance of street signs/pavement markings	5	4	3	2	1	9
D.	Maintenance/preservation of downtown	5	4	3	2	1	9
E.	Overall cleanliness of streets	5	4	3	2	1	9
F.	Adequacy of street lighting	5	4	3	2	1	9
G.	Condition of sidewalks	5	4	3	2	1	9
H.	Overall quality of the stormwater management/flood control system	5	4	3	2	1	9
I.	Overall quality of snow/ice removal	5	4	3	2	1	9
J.	Mosquito abatement	5	4	3	2	1	9
K.	Water quality	5	4	3	2	1	9
L.	Overall quality of sanitary/waste water services	5	4	3	2	1	9
M.	Quality of landscaping in medians	5	4	3	2	1	9
N.	Quality of landscaping in parkways	5	4	3	2	1	9
O.	Overall quality of the urban forest	5	4	3	2	1	9

23. Which THREE of the Public Works services listed above do you think should receive the most emphasis from Village leaders over the next two years? [Write in the letters below using the letters from the list in Question #22 above.]

1st. _____ 2nd. _____ 3rd. _____

TRANSPORTATION

24. For each of the following, please rate your satisfaction with each item on a scale of 1 to 5 where 5 means “very satisfied” and 1 means “very dissatisfied.”

<i>How Satisfied Are You With:</i>		<i>Very Satisfied</i>	<i>Satisfied</i>	<i>Neutral</i>	<i>Dissatisfied</i>	<i>Very Dissatisfied</i>	<i>Don't Know</i>
A.	How well the traffic signal system provides for efficient traffic flow	5	4	3	2	1	9
B.	The quality of transit (train, bus) service in Bensenville	5	4	3	2	1	9
C.	The ease of walking or biking in Bensenville	5	4	3	2	1	9
D.	Availability of sidewalks in the Village	5	4	3	2	1	9
E.	Ease of north-south travel	5	4	3	2	1	9
F.	Ease of east-west travel	5	4	3	2	1	9

25. Do you regularly use the Metra train service?

___ (1) Yes (Go to Q25a) ___ (2) No (Go to Q26)

25a. (If yes) What is the primary reason for taking the train?

- ___ (1) To go to and from work
- ___ (2) To go to and from shopping
- ___ (3) To go to and from medical appointments
- ___ (4) To go to and from social activities
- ___ (5) To go to and from school

26. Do you regularly use the Pace Dial-A-Bus transit service?

___ (1) Yes (Go to Q26a) ___ (2) No (Go to Q27)

26a. (If yes) What is the primary reason for taking the bus?

- ___ (1) To go to and from work
- ___ (2) To go to and from shopping
- ___ (3) To go to and from medical appointments
- ___ (4) To go to and from social activities
- ___ (5) To go to and from school

27. Do you believe the Village should subsidize public transit?

___ (1) Yes ___ (2) No

FINANCES

28. If the Village were to require an increase in revenue to sustain services, how should the following be prioritized for raising revenue? [Please write-in 1 – 5 with 1 meaning top priority and 5 meaning lowest priority]

- ___ a. Property tax
- ___ b. Charges for service (permits, licenses, fees, etc.)
- ___ c. Sales tax
- ___ d. Utility rates
- ___ e. Other (please specify) _____

29. Do you currently pay Village utility bills online?

___ (1) Yes ___ (2) No

30. Do you desire to make more Village transactions online?

___ (1) Yes ___ (2) No

Encuesta de Ciudadanos 2011

Villa de Bensenville

Por favor tome unos minutos para completar esta encuesta. Su aportación es una parte importante de los esfuerzos en curso de la Villa para incluir a los ciudadanos en las decisiones de planificación e inversión a largo plazo. Si tiene alguna pregunta favor de llamar a Dan DiSanto En la Oficina del Administrador de la Villa al 630-350-3400.

SERVICIOS GENERALES DE LA VILLA

1. Por favor indique su satisfacción general con los principales servicios provistos por la Villa de Bensenville en una escala de 1 a 5, en la cual 5 significa “muy satisfecho” y 1 significa “muy insatisfecho.”

<i>Cuan Satisfecho Está Usted Con:</i>		<i>Muy Satisfecho</i>	<i>Satisfecho</i>	<i>Neutral</i>	<i>Insatisfecho</i>	<i>Muy Insatisfecho</i>	<i>No lo Sé</i>
A.	Calidad general de los servicios provistos por la Villa de Bensenville						
B.	Calidad general de los servicios a cliente que recibe de los empleados de la Villa	5	4	3	2	1	9
C.	Mantenimiento General de las Calles de la Villa	5	4	3	2	1	9
D.	Mantenimiento general de los edificios e instalaciones de la Villa	5	4	3	2	1	9
E.	Flujo general del tránsito y manejo del tránsito en la Villa	5	4	3	2	1	9
F.	Efectividad general de las comunicaciones de la Villa con el público	5	4	3	2	1	9
G.	Valor general que usted recibe por sus dólares de impuestos y cuotas	5	4	3	2	1	9
H.	Manejo general de las finanzas de la Villa	5	4	3	2	1	9
I.	Esfuerzo general de la Villa para provisión de emergencias	5	4	3	2	1	9

2. ¿Cuales TRES de los Servicios Generales de la Villa arriba enumerados cree usted que debe recibir mayor énfasis de parte de los líderes de la Villa durante los próximos dos años? [Escriba las letras abajo usando las letras de la lista #1 arriba.]

1^{ra}.: ____ 2^{da}.: ____ 3^{ra}.: ____

3. Usando una escala de 1 a 5, en la cual 5 significa “excelente” y 1 significa “pobre,” por favor dé su opinión sobre la Villa de Bensenville en relación con lo siguiente:

		<i>Excelente</i>	<i>Bueno</i>	<i>Neutral</i>	<i>Inferior</i>	<i>Pobre</i>	<i>No lo Sé</i>
A.	Como un lugar para vivir	5	4	3	2	1	9
B.	Como un lugar para criar niños	5	4	3	2	1	9
C.	Como un lugar para trabajar	5	4	3	2	1	9
D.	Como un lugar para jubilarse	5	4	3	2	1	9
E.	Como lugar para adultos solteros (edad 18-35)	5	4	3	2	1	9
F.	Como un lugar para diversión y descanso	5	4	3	2	1	9

4. ¿Le recomendaría a un amigo vivir en Bensenville?

___(1) Si ___(2) No

5. ¿Le recomendaría a un amigo ubicar su negocio en Bensenville?

___(1) Si ___(2) No

PERCEPCION GENERAL DE LA VILLA

6. Usando una escala de 1 a 5, en la cual 5 significa “excelente” y 1 significa “pobre,” por favor dé su opinión sobre la Villa de Bensenville en relación con lo siguiente:

		<i>Excelente</i>	<i>Bueno</i>	<i>Neutral</i>	<i>Inferior</i>	<i>Pobre</i>	<i>No lo Sé</i>
A.	Imagen general de la Villa	5	4	3	2	1	9
B.	Calidad de vida general en la Villa	5	4	3	2	1	9
C.	Sensación general de seguridad en la Villa	5	4	3	2	1	9
D.	Calidad de nuevo desarrollo en la Villa	5	4	3	2	1	9
E.	Mantenimiento general de propiedad privada	5	4	3	2	1	9
F.	Mantenimiento general de propiedad pública	5	4	3	2	1	9
G.	Disponibilidad de vivienda costeable	5	4	3	2	1	9
H.	Aceptación de diversidad de poblaciones	5	4	3	2	1	9
I.	Disponibilidad de empleos	5	4	3	2	1	9
J.	Acceso a instalaciones de cuidado de salud	5	4	3	2	1	9
K.	Acceso a instituciones religiosas	5	4	3	2	1	9
L.	Calidad general de las Escuelas Públicas	5	4	3	2	1	9
M.	Calidad general de los servicios de Biblioteca	5	4	3	2	1	9
N.	Calidad general de las instalaciones del distrito de Parques	5	4	3	2	1	9
O.	Acceso a instalaciones comerciales de calidad	5	4	3	2	1	9
P.	Acceso a restaurantes y entretenimiento	5	4	3	2	1	9
Q.	Disponibilidad de actividades culturales y las artes	5	4	3	2	1	9
R.	Disponibilidad de opciones de transporte	5	4	3	2	1	9

7. Favor de revisar la lista de metas de la Villa al calce. ¿Cuál de las siguientes metas cree usted sea la más importante, segunda más importante y tercera más importante para Bensenville en la actualidad?

- | | |
|---|---|
| A. Villa económicamente sana | D. Enriquecer las vidas de los residentes |
| B. Calidad de servicios dirigidos a cliente | E. Centro de Negocio/comercio principal |
| C. Villa segura y hermosa | F. Vibrantes corredores principales |

1^{ro}: _____ 2^{do}: _____ 3^{ro}: _____

8. Si ha tratado directamente con el personal de la Villa en los últimos 12 meses, favor de indicar su satisfacción con la interacción en una escala de 1-5 donde 5 significa “excelente” y 1 “pobre”:

		<i>Excelente</i>	<i>Bueno</i>	<i>Neutral</i>	<i>Inferior</i>	<i>Pobre</i>	<i>No lo Sé</i>
A.	Prontitud del servicio	5	4	3	2	1	9
B.	Educación y respeto	5	4	3	2	1	9
C.	Trato justo	5	4	3	2	1	9

9. La Misión del Gobierno de la Villa es el ser financieramente sano y proveer servicios amistosos al cliente de la mayor calidad. ¿En base a esta misión, cree usted que la Villa está encaminada en la dirección correcta?

____ (1) Si ____ (2) No

SERVICIOS DE SEGURIDAD PUBLICA Y EMERGENCIAS

10. Usando una escala de 1 a 5, en la cual 5 significa “muy seguro” y 1 significa “muy inseguro,” por favor indique cuan seguro se siente en las siguientes situaciones:

<i>Cuan seguro se siente usted en:</i>		<i>Muy Seguro</i>	<i>Seguro</i>	<i>Neutral</i>	<i>Inseguro</i>	<i>Muy Inseguro</i>	<i>No lo Sé</i>
A.	Su vecindario durante el día	5	4	3	2	1	9
B.	Su vecindario durante la noche	5	4	3	2	1	9
C.	En el Centro de Bensenville	5	4	3	2	1	9
D.	En otras áreas comerciales	5	4	3	2	1	9

11. Para cada una de las siguientes, favor de indicar su satisfacción con cada artículo en una escala de 1 a 5, en la cual 5 significa “muy satisfecho” y 1 significa “muy insatisfecho.”

		Muy Satisfecho	Satisfecho	Neutral	Insatisfecho	Muy Insatisfecho	No Lo Sé
A.	La calidad general de protección policiaca local	5	4	3	2	1	9
B.	La visibilidad de la policía en los vecindarios	5	4	3	2	1	9
C.	La visibilidad de la policía en áreas comerciales	5	4	3	2	1	9
D.	Cuan rápido responde la policía a accidentes vehiculares	5	4	3	2	1	9
E.	Los esfuerzos de prevención de crimen de la Villa	5	4	3	2	1	9
F.	Cuan rápido responde la policía a emergencias	5	4	3	2	1	9
G.	El cumplimiento de las leyes de tránsito locales	5	4	3	2	1	9
H.	Calidad general de protección local contra fuegos	5	4	3	2	1	9
I.	Calidad del servicio local de ambulancias	5	4	3	2	1	9
J.	Calidad del control de animales	5	4	3	2	1	9
K.	Cumplimiento de límites de velocidad en vecindarios	5	4	3	2	1	9

12. ¿Cuales TRES de los Servicios de Seguridad Pública y Servicios de Emergencias arriba enumerados cree usted que debe recibir el mayor énfasis del liderato de la Villa durante los próximos dos años? [Escriba las letras abajo usando las letras de la lista #11 arriba].

1^{ro}: _____ 2^{do}: _____ 3^{ro}: _____

13. SERVICIOS de POLICIA. Favor de marcar los siguientes Programas de Policía e lo que se relacionan a usted:

Si estoy Consciente: Si un miembro de la familia ha participado:

Vigilancia Vecinal
 Vigilancia Comercial
 Zona Adolescente Verde Centro Juvenil
 Vigilancia Aeroportuaria
 Centro Policial de Recursos de Vecindario
 Luces Prendidas Después de Clases
 Apagado de Luces Nacional

DESARROLLO COMUNITARIO Y ECONOMICO

14. Si ha participado en cualquiera de los siguientes procesos de la Villa en los últimos doce meses, favor de indicar su satisfacción en una escala de 1 a 5, en la cual 5 significa “excelente” y 1 significa “pobre”:

		Excelente	Bueno	Neutral	Inferior	Pobre	No Lo Sé
A.	Proceso de Permisos de Construcción	5	4	3	2	1	9
B.	Proceso de Permisos de Uso Condicional	5	4	3	2	1	9
C.	Proceso de Varianza	5	4	3	2	1	9
D.	Proceso de Inspección	5	4	3	2	1	9

15. La expansión del Expreso de vía rápida Elgin-O’Hare Expressway y Western Access y una Terminal Occidental en el Aeropuerto O’Hare traerían oportunidades de desarrollo económico a la Villa. ¿Qué tipo de desarrollo le gustaría más ver añadido a la comunidad? (Marque todos los que le gustarían.)

- | | |
|----------------------------------|--|
| _____ (01) Vivienda | _____ (07) Entretenimiento |
| _____ (02) Vivienda para mayores | _____ (08) Oficinas |
| _____ (03) Ventas al detal | _____ (09) Servicios |
| _____ (04) Instalaciones Médicas | _____ (10) Hoteles |
| _____ (05) Industrial | _____ (11) Otro (por favor especifique)_____ |
| _____ (06) Restaurantes | |

16. **SERVICIOS DE RECREACION**

Favor marcar los siguientes Programas e instalaciones Recreativas en lo que a usted se relacionan:

	Si estoy Consciente:	Si un miembro de la familia ha participado:
Complejo Recreativo de Redmond
Arena de Hielo Edge.....
Centro Acuático “Water’s Edge”.....
Teatro Bensenville
Evento Familiar de Encendido del Árbol de Temporada Festiva
Música en el Parque
Eventos del 4 de Julio.....

(Fuegos Artificiales, festival, y/o parada)

17. Para cada uno de los siguientes Programas e Instalaciones Recreativas, haga el favor de indicar su satisfacción con cada artículo en una escala de 1 a 5, en la cual 5 significa “muy satisfecho” y 1 significa “muy insatisfecho.”

		Muy Satisfecho	Satisfecho	Neutral	Insatisfecho	Muy Insatisfecho	No lo Sé
A.	Calidad del Centro Recreativo de Redmond	5	4	3	2	1	9
B.	Calidad de la Arena “Edge Ice“	5	4	3	2	1	9
C.	Calidad del Centro Acuático “Water’s Edge”	5	4	3	2	1	9
D.	Calidad del Teatro Bensenville	5	4	3	2	1	9
E.	Calidad Evento Familiar de Encendido del Arbol en Temporada Festiva	5	4	3	2	1	9
F.	Calidad de eventos de Música en el Parque	5	4	3	2	1	9
G.	Calidad de eventos del 4 de Julio (fuegos artificiales, festival, y/o parada)	5	4	3	2	1	9

COMUNICACION

18. Para cada uno de los siguientes, haga el favor de indicar su satisfacción con cada artículo en una escala de 1 a 5, en la cual 5 significa “muy satisfecho” y 1 significa “muy insatisfecho.”

		Muy Satisfecho	Satisfecho	Neutral	Insatisfecho	Muy Insatisfecho	No lo Sé
A.	Disponibilidad de información sobre programas y servicios de la Villa	5	4	3	2	1	9
B.	Esfuerzos para mantenerlo informado sobre asuntos/eventos locales	5	4	3	2	1	9
C.	Cuan abierta está la Villa a la participación y aportación publica	5	4	3	2	1	9
D.	La calidad de programación en “Spotlight on Bensenville” en Cable TV	5	4	3	2	1	9
E.	La calidad del portal en red de la Villa (www.bensenville.il.us)	5	4	3	2	1	9
F.	Las actualizaciones de “Bensenville eNews”	5	4	3	2	1	9
G.	El boletín noticioso “Bensenville Vision”	5	4	3	2	1	9
.	El boletín “Bensenville CommunityNews”	5	4	3	2	1	9
I.	Transparencia del gobierno de la Villa	5	4	3	2	1	9

19. ¿Cuál de los siguientes son sus Fuentes principales de información sobre asuntos, servicios y eventos de la Villa? (Marque todos los que apliquen.)

- (01) Periódicos
 (02) Noticias televisadas
 (03) Internet
 (04) eNews
 (05) Canal de Acceso de Gobierno
 (06) Portal en red de la Villa
 (07) Boletín "Bensenville Vision"
 (08) Boletín "Bensenville Community News"
 (09) Radio
 (10) Cable TV – "Spotlight on Bensenville"
 (11) Voz pública
 (12) Medios Sociales (Cuales) _____
 (13) Otro: _____

20. ¿Tiene usted acceso a la red (internet) en casa?

- (1) Si (2) No

21. Para cada uno de los siguientes, haga el favor de indicar su satisfacción con cada artículo en una escala de 1 a 5, en la cual 5 significa "muy satisfecho" y 1 significa "muy insatisfecho."

		<i>Muy Satisfecho</i>	<i>Satisfecho</i>	<i>Neutral</i>	<i>Insatisfecho</i>	<i>Muy Insatisfecho</i>	<i>No lo Sé</i>
A.	Services de recogido de basura residencial	5	4	3	2	1	9
B.	Servicio de remoción de arbustos	5	4	3	2	1	9
C.	Recogido de hojas	5	4	3	2	1	9
D.	Servicio de reciclaje residencial	5	4	3	2	1	9
E.	Remoción de animales muertos	5	4	3	2	1	9

OBRAS PUBLICAS

22. Para cada uno de los siguientes, haga el favor de indicar su satisfacción con cada artículo en una escala de 1 a 5, en la cual 5 significa "muy satisfecho" y 1 significa "muy insatisfecho."

		<i>Muy Satisfecho</i>	<i>Satisfecho</i>	<i>Neutral</i>	<i>Insatisfecho</i>	<i>Muy Insatisfecho</i>	<i>No lo Sé</i>
A.	Mantenimiento en las vías principales	5	4	3	2	1	9
B.	Mantenimiento de calles vecinales	5	4	3	2	1	9
C.	Mantenimiento de señalamientos de tránsito/marcas en el pavimento	5	4	3	2	1	9
D.	Mantenimiento /preservación del centro	5	4	3	2	1	9
E.	Limpieza general de las calles	5	4	3	2	1	9
F.	Suficiencia del alumbrado público	5	4	3	2	1	9
G.	Condición de las aceras	5	4	3	2	1	9
H.	Calidad general del sistema de manejo de aguas pluviales	5	4	3	2	1	9
I.	Calidad general de la remoción de hielo/nieve	5	4	3	2	1	9
J.	Control del mosquito	5	4	3	2	1	9
K.	Calidad de agua	5	4	3	2	1	9
L.	Calidad general de los servicios sanitario/aguas residuales	5	4	3	2	1	9
M.	Calidad de la jardinería en camellones	5	4	3	2	1	9
N.	Calidad de la jardinería en las avenidas	5	4	3	2	1	9
O.	Calidad general de bosques urbanos	5	4	3	2	1	9

23. ¿Cuales TRES de los Servicios de Obras Públicas arriba enumerados cree usted que debe recibir mayor énfasis de los líderes de la Villa durante los siguientes dos años?

[Escriba las letras abajo usando las letras de la lista #22 arriba.]

1^{ro}: _____ 2^{do}: _____ 3^{ro}: _____

TRANSPORTACION

24. Para cada uno de los siguientes, haga el favor de indicar su satisfacción con cada artículo en una escala de 1 a 5, en la cual 5 significa “muy satisfecho” y 1 significa “muy insatisfecho.”

		Muy Satisfecho	Satisfecho	Neutral	Insatisfecho	Muy Insatisfecho	No lo Sé
A.	Lo bien que el sistema de señales de tránsito provee un flujo de tránsito eficiente	5	4	3	2	1	9
B.	La calidad del servicio de transporte (tren, autobús) en Bensenville	5	4	3	2	1	9
C.	La facilidad para ir caminando o en bicicleta en Bensenville	5	4	3	2	1	9
D.	Disponibilidad de aceras en la Villa	5	4	3	2	1	9
E.	Facilidad de viajar de norte a sur	5	4	3	2	1	9
F.	Facilidad de viajar de este a oeste	5	4	3	2	1	9

25. ¿Usa el servicio de tren Metra con regularidad?

___ (1) Si (Vaya a la P25a) ___ (2) No (Vaya a la P26)

25a. (de haber sido "Si") ¿Cual es la razón primordial para tomar el tren?

- ___ (1) Para ida y vuelta al trabajo
- ___ (2) Para ida y vuelta de compras
- ___ (3) Para ida y vuelta de citas médicas
- ___ (4) Para ida y vuelta de actividades sociales
- ___ (5) Para ida y vuelta de la escuela

26. ¿Usa el servicio de transporte "Pace Dial-A-Bus" con regularidad?

___ (1) Si (Vaya a la P26a) ___ (2) No (Vaya a la P27)

26a. (de haber sido "Si") ¿Cual es la razón primordial para tomar el autobús?

- ___ (1) Para ida y vuelta al trabajo
- ___ (2) Para ida y vuelta de compras
- ___ (3) Para ida y vuelta de citas médicas
- ___ (4) Para ida y vuelta de actividades sociales
- ___ (5) Para ida y vuelta de la escuela

27. ¿Cree usted que la Villa deba subsidiar el transporte público?

___(1) Si ___(2) No

FINANZAS

28. ¿Si la Villa fuese a requerir un incremento en recaudaciones para sustentar servicios, como cree que los siguientes deben de ser priorizados para levantar recaudaciones? [Por favor escriba 1 – 5, con el 1 indicando la mayor prioridad y el 5 indicando la prioridad más baja.]

- ___ a. Impuesto a la propiedad
- ___ b. Cuotas por servicios (permisos, licencias, costas, etc.)
- ___ c. Impuesto de venta
- ___ d. Tarifas por servicios públicos
- ___ e. Otro (por favor especifique) _____

29. ¿Actualmente paga sus facturas por servicios de la Villa en línea (Internet)?

___(1) Si ___(2) No

30. ¿Desea hacer más transacciones con la Villa en línea?

___(1) Si ___(2) No

31. ¿Apoyaría los esfuerzos de la Villa para solicitar un referéndum para cambiar la empresa suministro de energía si esto garantizaría un ahorro de 20-30% en la porción de suministro de energía de su factura energética? [En este esquema, ComEd todavía nos proveería de respuesta a apagones, servicio a consumidor y facturación.]
 ___ (1) Si ___ (2) No

DEMOGRAFICAS

32. ¿Aproximadamente cuantos años ha vivido en la Villa de Bensenville?

___ (1) Menos de 5 años ___ (3) 11-20 años
 ___ (2) 5-10 años ___ (4) Mas de 20 años

33. ¿Cuál es su edad?

___ (1) Menor de 25 ___ (4) 45 a 54
 ___ (2) 25 a 34 ___ (5) 55 a 64
 ___ (3) 35 a 44 ___ (6) 65+

34. ¿Es usted u otros miembros de su hogar de ascendencia Hispana o Latina?

___ (1) Si ___ (2) No

35. ¿Cuál de las siguientes mejor describe su raza?

___ (1) Africano-Americano/Negro
 ___ (2) Indígena Americano o Nativo de Alaska
 ___ (3) Asiático, Hawaiano u Otro Isleño del Pacifico
 ___ (4) Blanco
 ___ (5) Otro: _____

36. ¿Habla usted español?

___ (1) Si ___ (2) No

37. ¿Habla usted polaco?

___ (1) Si ___ (2) No

38. ¿Cuál de los siguientes mejor describe su actual estatus laboral?

___ (1) empleado fuera del hogar –
 ¿Cuál es el Código Postal (ZIP CODE) donde trabaja? _____
 ___ (2) empleado en el hogar /Tiene un negocio en su hogar
 ___ (3) estudiante
 ___ (4) retirado
 ___ (5) actualmente no empleado fuera del hogar

39. Su Sexo: ___ (1) Hombre ___ (2) Mujer

Esto concluye la encuesta. ¡Gracias por su tiempo!

Favor de devolver la encuesta completada en el Sobre Incluido con Franqueo Pagado Dirigido a:
 ETC Institute, 725 W. Frontier Circle, Olathe, KS66061

Si tiene comentarios o sugerencias adicionales para la Villa de Bensenville, Favor de sentirse en libertad de proveerlas aquí o incluirlas en el sobre con franqueo pago que envíe de vuelta a ETC Institute. _____

Sus respuestas permanecerán Completamente Confidenciales. La información impresa en la etiqueta a la derecha será SOLO usada para ayudar a identificar cuales áreas de la Villa están teniendo problemas con servicios de la Villa. Si su dirección no está correcta, favor de proveer la información correcta. Gracias.

TYPE: Informational **SUBMITTED BY:** Chief Frank Kosman **DATE:** April 18, 2012

DESCRIPTION: Introduction of Probationary Officer Ed Flores to the Village Board and Community

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input type="checkbox"/>	<i>Financially Sound Village</i>	<input type="checkbox"/>	<i>Enrich the lives of Residents</i>
<input checked="" type="checkbox"/>	<i>Quality Customer Oriented Services</i>	<input type="checkbox"/>	<i>Major Business/Corporate Center</i>
<input checked="" type="checkbox"/>	<i>Safe and Beautiful Village</i>	<input type="checkbox"/>	<i>Vibrant Major Corridors</i>

COMMITTEE ACTION: NONE

DATE: Not Applicable

BACKGROUND:

On 12/19/2011, Eduardo Flores began his career as a police officer with the Village of Bensenville. Prior to being hired with us, he had been a police dispatcher for the South Elgin Police Department for 9 years. He served over 10 years in the US Marine Corp Reserves including 3 deployments to Iraq. He was honorably discharged from the military in 2010 as a Sergeant. He has over 60 semester hours of college credit from the City Colleges of Chicago. He is married and has 4 children.

KEY ISSUES:

On 01-2-2012, Officer Flores started his basic police training at the Suburban Law Enforcement Academy, SLEA, at the College of DuPage. He was elected the president of his class. He graduated from the academy on 3-23-12. He started his 12 to 16 week field training program on 3-26-12. Officer Michael Linkowski is his current field training officer.

SLEA prepared a video for the class that includes photos of the classes in session. While viewing the video, please take particular attention of the state of the art facilities utilized at the academy.

ALTERNATIVES:

Not Applicable

RECOMMENDATION:

Not Applicable.

BUDGET IMPACT:

The position and training were included in the FY12 budget. Reimbursement for the academy cost will be sought from the Illinois Law Enforcement Training and Standards Board.

ACTION REQUIRED:

None

TYPE: Resolution **SUBMITTED BY:** S. Viger **DATE:** 04.19.12

DESCRIPTION: Pass the Resolution supporting the granting of a Cook County Class 6(b) Real Estate Tax Incentive for 471 Podlin Drive

SUPPORTS THE FOLLOWING APPLICABLE VILLAGE GOALS:

<input checked="" type="checkbox"/>	Financially Sound Village	<input type="checkbox"/>	Enrich the lives of Residents
<input type="checkbox"/>	Quality Customer Oriented Services	<input checked="" type="checkbox"/>	Major Business/Corporate Center
<input type="checkbox"/>	Safe and Beautiful Village	<input type="checkbox"/>	Vibrant Major Corridors

COMMITTEE ACTION: Due to the urgent nature of this request it is being forwarded directly to the Village Board without Committee consideration **DATE:** N/A

BACKGROUND:

The applicant, Podlin Drive One LLC is planning on acquiring the long vacant industrial building located at 471 Podlin Avenue and relocating their business entity Benchmark Surfacetec, Inc. from Addison to Bensenville. The Cook County Class 6b Tax Incentive is a tool to support the rehabilitation of industrial facilities in Cook County. A Class 6b incentive reduces the property assessment level from 25% of market value to 10% of market value for ten years, to 15% for the 11th year and 20% in the 12th year. Cook County ultimately approves this tax incentive, but the Village is required to consent to the application.

Benchmark Surfacetec currently has seven employees at their Addison facility and envisions doubling of their workforce at the new Bensenville location. The company primarily polishes plastic injection mold surfaces, but at times metal surfaces must be hardened through chrome electroplating. The electroplating process is enumerated as a Conditional Use in the I – 4 General Industrial District. Therefore the company has also filed a Community Development Commission application for a Conditional Use Permit.

Due to the applicant's urgent need to move forward with this process before they purchase the property, staff forwards this Resolution directly to the Village Board.

KEY ISSUES:

The Class 6b would be an incentive to bring a new industrial business not only to a long vacant building but to our Cook County Business District which is at a competitive disadvantage to the majority DuPage County areas of our business community. While we have not had a local property enter the Class 6b in recent years, when asked, staff has always been supportive with one caveat; that the property owner agree not to object to a possible Special Assessment or Special Service Area should the Village propose one. In this case, we have identified the Eastern Business District as a potential Special Service area in the Strategic Plan, which includes Podlin Avenue. The applicant has agreed not to object to a future assessment or SSA as indicated in the Resolution.

ALTERNATIVES:

1. Committee discretion.
2. Approve the resolution.
3. Deny the Resolution.

RECOMMENDATION: Staff respectfully recommends approval of the Resolution to support the Class 6b application for 471 Podlin Avenue.

BUDGET IMPACT: While the 6b incentive temporarily reduces the assessment of the property, the Village and other taxing bodies will see a net benefit in the property tax received from the property once it is in use and not vacant.

ACTION REQUIRED: Motion to approve the Resolution expressing the Village's support and consent to the Cook County Class 6B Property Tax Incentive Application.

RESOLUTION NO. ____

A RESOLUTION SUPPORTING THE GRANTING OF A COOK COUNTY CLASS 6(b) REAL ESTATE TAX INCENTIVE FOR CERTAIN PROPERTY COMMONLY KNOWN AS 471 PODLIN DRIVE, BENSENVILLE, ILLINOIS

WHEREAS, the Village of Bensenville (hereinafter referred to as the “Village”) is a body politic and corporate, organized and existing pursuant to the Illinois Municipal Code, 65 ILCS 5/1-1-1 *et seq.*; and

WHEREAS, the County of Cook has enacted a real estate classification known as Class 6(b), the goal of which is to attract new industry, stimulate expansion and retention of existing industry, and increase employment opportunities in Cook County by offering a real estate tax incentive for the development of new industrial facilities, the rehabilitation of existing industrial structures, and the industrial reutilization of abandoned and vacant buildings located in Cook County; and

WHEREAS, Podlin Drive One LLC (“Podlin”) has applied, or will apply, to the Cook County Assessor for the granting of a Class 6(b) real estate tax incentive classification for the property (“Property”) commonly known as 471 Podlin Drive, Bensenville, Illinois; and

WHEREAS, one of the application requirements for a Class 6(b) real estate tax incentive classification is that the municipality in which the property is located must, by lawful resolution or ordinance, expressly state that the municipality supports and consents to the filing of a Class 6(b) application and that it finds a Class 6(b) classification necessary for the development or redevelopment of the subject property to occur; and

WHEREAS, the Property is improved with an industrial building that has been 100 percent vacant and unused since July 29, 2009; and

WHEREAS, contingent on being granted a Class 6(b) real estate tax incentive classification for the Property, Podlin intends to purchase the Property and refurbish it for lease to a related corporation, Benchmark Surfacetec, Inc. (“Benchmark”), for its plastic injection-mold surface polishing and nickel plating operations, which are currently located in Addison, Illinois; and

WHEREAS, Podlin advises that the refurbishing of the property as intended by Podlin would create three (3) construction jobs within the Village during the renovation and that the relocation of Benchmark to the Property would bring seven (7) existing jobs into the Village and the creation of an additional seven (7) more jobs; and

WHEREAS, further, Podlin has been advised of the Property’s inclusion in a proposed special service area under the Village’s Strategic Plan and, in negotiation with the Village for the Village’s support and consent to the granting of a Class 6(b) real estate

tax incentive classification for the Property, has agreed to waive its right to object to the establishment of the proposed special service area; and

WHEREAS, given that the Property has been entirely vacant and unused for over two (2) years, President and the Village Board of Trustees hereby find and determine that the granting of a Class 6(b) real estate tax incentive classification for the Property is necessary for the development and redevelopment of the Property; and

WHEREAS, further, given that Podlin's receipt of the Class 6(b) real estate tax incentive classification for the Property and the Property's consequent redevelopment will likely result in three (3) temporary and fourteen (14) additional jobs in the Village, and, in consideration of Podlin's agreement to waive its right to object to the establishment of the proposed special service area in the Village's Strategic Plan that would include the Property, the President and the Village Board of Trustees hereby also find and determine that the Village should support and consent to the granting of a Class 6(b) real estate tax incentive classification for the Property,

NOW, THEREFORE, BE IT RESOLVED BY THE PRESIDENT AND BOARD OF TRUSTEES OF THE VILLAGE OF BENSENVILLE, DUPAGE AND COOK COUNTIES, ILLINOIS, AS FOLLOWS:

SECTION 1. The recitals set forth above are hereby incorporated herein by reference as if fully set forth and made part hereof.

SECTION 2. The President and Village Board of Trustees, for the reasons and for the consideration set forth in the foregoing recitals, hereby find and determine that the granting of a Class 6(b) real estate tax incentive classification for the Property is necessary for the development and redevelopment of the Property and expressly state and declare that the Village supports and consents to the filing by Podlin of the application for a Class 6(b) real estate tax incentive classification for the Property and to the granting of such classification by the appropriate Cook County authorities.

SECTION 3. This Resolution shall be effective immediately upon its passage and approval, as provided for by law.

SECTION 4. The Village Clerk shall forward a certified copy of this Resolution to Podlin Drive One LLC, c/o Patrick Kilmer-Lipinski, Esq., Liston & Tsantilis, 33 North LaSalle Street, 25th Floor Chicago, Illinois 60602.

PASSED AND APPROVED by the President and Board of Trustees of the Village of Bensenville, Illinois, this 24th day of April, 2012.

APPROVED:

Frank Soto, Village President

ATTEST:

Susan Janowiak, Deputy Village Clerk

Ayes: _____

Nays: _____

Absent: _____

