VILLAGE OF HINSDALE VILLAGE BOARD OF TRUSTEES MINUTES OF THE SPECIAL MEETING Thursday, July 9, 2015

The specially scheduled meeting of the Hinsdale Village Board of Trustees was called to order by President Tom Cauley in Memorial Hall of the Memorial Building on Tuesday, June 16, 2015 at 7:32 p.m.

Present: President Tom Cauley, Trustees Christopher Elder, J. Kimberley Angelo, Luke Stifflear, Laura LaPlaca and Bob Saigh

Absent: Trustee Gerald J. Hughes

Also Present: Village Manager Kathleen A. Gargano, Village Attorney Lance Malina, Assistant Village Manager/Finance Director Darrell Langlois, Police Chief Brad Bloom, Fire Chief Rick Ronovsky, Director of Public Services George Peluso, Village Engineer Dan Deeter, Director of Community Development Robb McGinnis, Director of Parks & Recreation Gina Hassett, Interim Economic Development Coordinator Emily Wagner and Village Clerk Christine Bruton

PLEDGE OF ALLEGIANCE

President Cauley led those in attendance in the Pledge of Allegiance.

APPROVAL OF MINUTES

Trustee LaPlaca made corrections to the draft minutes. Trustee Elder moved to approve the draft minutes of the regularly scheduled meeting of June 16, 2015, as amended. Trustee LaPlaca seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

CITIZENS' PETITIONS

None.

PROCLAMATION - HINSDALE HISTORICAL SOCIETY

President Cauley read the Proclamation honoring the 40 year anniversary of the Hinsdale Historical Society.

VILLAGE PRESIDENT'S REPORT

No report.

FIRST READINGS - INTRODUCTION

Administration & Community Affairs (Chair Hughes)

a) Approve a Resolution Appointing a Delegate and Alternate Delegate to the Intergovernmental Risk Management Agency (IRMA)

President Cauley introduced the item explaining that Ms. Sandy Mikel, Administration Manager, has resigned, therefore a new IRMA delegate must be appointed. This resolution names Assistant Village Manager/Finance Director Darrell Langlois the new alternate and Village Manager Gargano as the primary delegate.

The Board agreed to move this item to the Consent Agenda of their next meeting.

b) Approve an Ordinance Authorizing Transfers of Appropriations within Departments and Agencies

President Cauley introduced the item and stated that this is an administrative matter that allows the transfer of funds between departments.

The Board agreed to move this item to the Consent Agenda of their next meeting.

c) Approve an Ordinance Making a Supplemental Appropriation for the Fiscal Year Ending April 30, 2015

Mr. Langois explained that this item relates to actual annual expenditures. In the case of the Foreign Fire Insurance Tax Fund, those monies are controlled by their Board. They provide an early budget, but they spent more than expected on fitness equipment. He explained where the money comes from and that by law it must be used for the benefit of the Fire Department.

The Board agreed to move this item to the Consent Agenda of their next meeting.

Environment & Public Services (Chair LaPlaca)

- d) Approve a Waiver of Stormwater Retention Requirements under Chapter 12-1-4 of the Village Code for the Property Commonly Known as 543 N. Madison Street
- e) Approve a Waiver of Stormwater Retention Requirements under Chapter 12-1-4 of the Village Code for the Property Commonly Known as 510 Woodland Avenue

President Cauley introduced the items explaining there are single family homes on each of these properties; McNaughton Development wants to subdivide both properties and build two homes on each lot. As part of this process, they must either provide water detention solutions or demonstrate that there would be no impact to flooding in the area, thereby allowing the Village to waive the requirement for a new stormwater detention system. McNaughton would then be required to pay a fee in lieu of a detention system. The fee that is collected can be used by the Village at a later time for other detention construction projects. McNaughton's plans for the 543 N. Madison property were submitted to Christopher B. Burke Engineering, Ltd. (CBBEL) for a professional opinion on the matter. CBBEL concluded the proposed

Village Board of Trustees Special Meeting of July 9, 2015 Page **3** of **8**

redevelopment would have no impact on the flood levels in this area. Village Engineer Dan Deeter concurred.

With respect to the 510 Woodland property; plans were submitted to HR Green for review; HR Green has already addressed stormwater management in this area during Phase 2 of the Woodlands project. They concluded that McNaughton's proposed development for this parcel would have no adverse flooding impact on the area.

Discussion followed regarding Village code requirements and best management practices. It was noted that a substantial number of trees could be saved on these properties by not building retention systems, thereby providing economic and practical benefit to area neighbors. Concern was expressed regarding future hardscaping on these lots that might impact flooding, but Mr. Deeter explained that a homeowner would have to go through the permitting process and meet requirements for lot coverage and impervious surface and cannot exceed the allowable.

Mr. Scott Schreiner, engineer representing McNaughton Development, assured the Board that they have adhered to best management practices regarding maximum lot coverage; he said they always design the site for the worst case scenario, analyze where the water will move to, and take the appropriate measures to protect their homes and adjacent homes. Mr. Deeter added they will be following the DuPage County ordinance in its entirety.

The Board agreed to move these items forward for a Second Reading at their next meeting.

CONSENT AGENDA

Administration & Community Affairs (Chair Hughes)

Trustee Elder moved Approval and Payment of the Accounts Payable for the period of June 17, 2015 through July 9, 2015 in the aggregate amount of \$1,624,933.31 as set forth on the list provided by the Village Treasurer, of which a permanent copy is on file with the Village Clerk. Trustee LaPlaca seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

Environment & Public Services (Chair LaPlaca)

Approve the First Amendment to Commuter Facility Improvement Grant Agreement

(First Reading – June 16, 2015)

President Cauley reminded the Board this item relates to the reallocation of Oak Street Bridge grant monies to property reflect the work being done. Trustee LaPlaca moved to

Village Board of Trustees Special Meeting of July 9, 2015 Page **4** of **8**

Approve the First Amendment to Commuter Facility Improvement Grant Agreement. Trustee Elder seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

SECOND READINGS / NON-CONSENT AGENDA - ADOPTION

Zoning & Public Safety (Chair Saigh)

Approve an Ordinance Approving a Site Plan and Approving and Accepting a Plat of Subdivision to Subdivide the Property Commonly Known as 543 N. Madison Street

(First Reading – June 16, 2015 – Board Consensus)

Approve an Ordinance Approving a Site Plan and Approving and Accepting a Plat of Subdivision to Subdivide the Property Commonly Known as 510 Woodland Avenue

(First Reading – June 16, 2015 – Board Consensus)

President Cauley introduced these items together and noted that at the last meeting of the Board, the Plats of Survey for these properties were discussed. The builder had come forward with plats using the prescriptive setbacks, as is customary; however, the Plan Commission was concerned. The builder redid the plats for the properties using actual setbacks and went back to the Plan Commission for approval. Director of Community Development Robb McGinnis stated the Plan Commission was complimentary of the changes and approved the plats at their meeting last night.

Trustee Saigh moved to Approve an Ordinance Approving a Site Plan and Approving and Accepting a Plat of Subdivision to Subdivide the Property Commonly Known as 543 N. Madison Street. Trustee LaPlaca seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

Trustee Saigh moved to Approve an Ordinance Approving a Site Plan and Approving and Accepting a Plat of Subdivision to Subdivide the Property Commonly Known as 510 Woodland Avenue. Trustee LaPlaca seconded the motion.

Village Board of Trustees Special Meeting of July 9, 2015 Page **5** of **8**

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

Environment & Public Services (Chair LaPlaca)

Waive the First Reading and Approve a Resolution for the Oak Street Bridge Replacement Project Construction Contract Change Order Number 1 in the Amount not to Exceed \$109,000 addition to Kenny Construction Company

President Cauley said we are voting tonight on this item to keep things moving with the Oak Street Bridge. IDOT has allocated \$150,000 for railroad costs in addition to construction costs. This item will cover BNSF's requirement for a flagger. Trustee LaPlaca pointed out that Village funds are not used to pay for the flagger, but adding the cost to Kenny Construction's contract simplifies the invoicing procedures.

Trustee LaPlaca moved to Waive the First Reading and Approve a Resolution for the Oak Street Bridge Replacement Project Construction Contract Change Order Number 1 in the Amount not to Exceed \$109,000 addition to Kenny Construction Company. Trustee Elder seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

Waive the First Reading and to Award the 2015 50/50 Sidewalk Program Bid (IDOT Sec. No 15-00000-01-GM) to Schroeder & Schroeder in the Amount not to Exceed \$102,403

President Cauley introduced the item. Mr. Deeter stated the Village has done work with Schroeder & Schroeder before and Village Attorney Malina added they have been winning a lot of these jobs. Trustee LaPlaca reported that more people came in to have their sidewalks fixed since the Board agreed to broaden the scope of the 50/50 Sidewalk Program for this year.

Trustee LaPlaca moved to Waive the First Reading and to Award the 2015 50/50 Sidewalk Program Bid (IDOT Sec. No 15-00000-01-GM) to Schroeder & Schroeder in the Amount not to Exceed \$102,403. Trustee Elder seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

Village Board of Trustees Special Meeting of July 9, 2015 Page 6 of 8

Waive the First Reading and Approve the Award of Bid #1586 to United Septic, Inc. in the Comparison Bid amount of \$57,860, and not to Exceed the Budgeted Amount of \$46,000

President Cauley said this is a routine contract, and although he does not like to waive a first reading, the summer meeting schedule sometimes does not allow time for two readings. This item is for storm sewer cleaning. Director of Public Services George Peluso said there are areas that would be benefitted by the expenditure of additional money over budget, and more work could be done on the sanitary sewers. Discussion followed regarding spending the additional money. Trustee LaPlaca offered that the Village used to have a more regular program of sewer cleaning, and she and Ms. Gargano have been talking about being more aggressive next year, so spending the full bid amount would be a good step toward that end. Ms. Gargano noted that \$57,000 is conservative for what could be done and noted this is paid for by the water fund. Discussion followed regarding the water fund and expected revenues. The Board agreed to the extra expenditure and the motion was revised to reflect the change. Trustee LaPlaca moved to Waive the First Reading and Approve the Award of Bid #1586 to United Septic, Inc. in the Comparison Bid amount of \$57,860. Trustee Elder seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

Approve a Resolution Authorizing Waiver of Construction Noise Hours Limitations Pursuant to Section 9-12-2 of the Village Code of the Village of Hinsdale – Oak Street Bridge Removal Project

President Cauley explained that BNSF has changed the dates for the dismantling of the Oak Street Bridge again, and this resolution has been rewritten not to specify the dates but to make reference to proper notification when the schedule is confirmed. President Cauley also noted that this delay does not put the project behind schedule. Trustee LaPlaca moved to Approve a Resolution Authorizing Waiver of Construction Noise Hours Limitations Pursuant to Section 9-12-2 of the Village Code of the Village of Hinsdale – Oak Street Bridge Removal Project. Trustee Elder seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

DISCUSSION ITEMS

Oak Street Bridge Update – Engineering

Village Engineer Dan Deeter informed the Board that this week and next Kenny Construction will be excavating and grading Hillgrove Avenue, construction of water mains on Chicago and S. Oak have begun, and the signals on Chicago Avenue have been installed for one-way traffic. The demolition of the home at 14 N. Oak is scheduled for next week. Staff is working with the hospital for a new driveway for the southern exit of the hospital

Burns Field Tennis Courts

Village Manager Gargano noted the project time line and that bids will go out on July 13th. Due to time constraints, staff would like to bring back bid results for approval without a First Reading. Director of Parks & Recreation Gina Hassett stated work would begin in the fall and that the high school knew this was part of our capital plan and will schedule around the work. Ms. Gargano said there will be a cooperative arrangement with the high school for maintenance moving forward.

DEPARTMENT AND STAFF REPORTS

- a) Treasurer's Report
- b) Parks & Recreation
- c) Community Development
- d) Information Technology
- e) Economic Development

The Board was provided with department and staff reports as listed. There were no additional questions on any of the reports.

REPORTS FROM ADVISORY BOARDS AND COMMISSIONS

No reports.	
	OTHER BUSINESS
None.	
	NEW BUSINESS
None.	
	CITIZENS' PETITIONS

None.

TRUSTEE COMMENTS

Trustee LaPlaca updated the Board regarding Mr. Scott Banke's suggestion for a memorial Oak Street Bridge structure. Mr. Banke was going to undertake fund raising and get the community involved. His efforts have been unsuccessful, and the Historical Society was unable to provide the needed support. He has decided to abandon the project and she has advised staff and the contractor accordingly. She thanked Mr. Banke for his enthusiasm. However, the Village has received over 100 requests for a souvenir piece of the bridge. The rivets, which are antique in nature, are being salvaged for the Historical Society who is planning a virtual memorial.

Trustee Saigh thanked Ms. Hassett and staff for their good work on the Fourth of July Parade; a lot of hard work and planning goes into the parade and this year was another quality parade.

ADJOURNMENT

There being no further business before the Board, President Cauley asked for a motion to adjourn into closed session. Trustee Stifflear moved to adjourn the meeting of the Hinsdale Village Board of Trustees of June 16, 2015 into closed session under 5 ILCS 120/2(c)(1) compensation of specific employees and 5 ILCS 120/2(c)(2) collective negotiating matters, not to reconvene. Trustee Elder seconded the motion.

AYES: Trustees Elder, Angelo, Stifflear, LaPlaca and Saigh

NAYS: None ABSTAIN: None

ABSENT: Trustee Hughes

Motion carried.

Meeting adjourned at 8:23 p.m.

ATTEST:	
	Christine M. Bruton, Village Clerk

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DATE July 30, 2015

REQUEST FOR BOARD ACTION

AGENDA SECTION		ORIGINATING DEPARTMENT	Parks and Recreation
ITEM	Picnic Shelter Fees	APPROVED	Gina Hassett, Director of P&R

Picnic Shelter Fees

There are two picnic shelters and one area referred to as "the grounds" at Katherine Legge Memorial Park. Routinely staff reviews the rental rates to ensure personnel costs associated with the rentals are covered and that fees are in line with comparable venues. These shelters are available for rentals annually from May through October. Consistently, Saturdays and Sundays are permitted for the entire season. Rates were last evaluated in December of 2011, which resulted in an increase in permit fees.

The south shelter was renovated in 2011. It has a capacity of 150 people and is located near the playground area. The north shelter has a capacity of 80 people and is located north of the Lodge. The "Grounds" area is south of the access road and consists of a designated area with picnic tables; there is no covered shelter provided.

Rentals for the 2016 season are available for December 1st, 2015 for Residents and January 3rd for Non-Residents. Staff is recommending an increase in rental fees which would be effective for rentals for the 2016 calendar year. The increase will cover staff costs for weekend maintenance while remaining competitive with other rental properties in the area. A summary of rental rates for similar properties is attached. The table below outlines the current and proposed rates. Revenue for the 14/15 fiscal year was \$8,715. At the current usage level, the proposed rates will result in an additional \$4,000 in revenue per fiscal year. The Parks and Recreation Commission unanimously recommended the proposed increases be forwarded to the Village Board for approval.

	Current Resident	Current Non-Resident	Proposed Resident	Proposed Non-Resident
South Shelter	\$100	\$160	\$150	\$210
North Shelter	\$50	\$110	\$100	\$160
Grounds	\$30	\$70	\$60	\$100
Tent Permits	\$50	\$100	\$100	\$150
Rates are per day				

MOTION: To approve the proposed picnic shelter fees effective December 1, 2015.

Parks & Recreation APPROVAL	APPROVAL	APPROVAL	MANAGERS
APPROVAL () ()			APPROVAL
OMMITTEE ACŤIÓN:			
OMMITTEE ACTION:			
OMMITTEE ACTION:			
OMMITTEE ACTION:			

Picnic Shelter Comparisons

VILLAGE	CAPACITY	FEES	ALCOHOL ALLOWED
Burr Ridge	50 – rentals limited to 50	\$20/hr Resident not-for-profit	144
•	guests	\$45/hr Residents	Only with special
		\$100/hr. Non-residents	permission
		(2 hour minimum)	·
		Fee includes on site attendant	
Clarendon Hills	N/A	No fee – residents only	NO
Elmhurst	35-100	Weekends & Holidays -77R/\$125NR	
	Special use permit over 100	Weekdays – R N/C NR \$125	NO
		Open area only	
		Weekends & holidays \$54R/\$95NR	
		Weekdays – R N/C NR \$95	
		School groups - \$20	
LaGrange	50 - more than 50 requires	\$10/hr. Residents	
Ū	rental of open space for	\$20/hr. Non-Residents	NO
	additional fee		
		\$100 security deposit required	
Oak Brook •	30	\$50/hr. Resident & non-resident	
	Over 30 requires rental of	\$25/hr. community organization	Only with
	open space for additional fee		special permit
Villa Park	Up to 100	\$85R/\$115NR	NO
Western Springs	25-50	\$60R or NFP \$120NR	
	51-100	\$90R or NRP \$150NR	NO
	Special use permit after 100	Plus \$100 security deposit	
		Only hours of 11am – 2pm OR	
		3-6 pm	
Westmont Park District	0-100	\$150R/\$225NR + \$100 deposit	
Ty Warner	101-150	\$200R/\$330NR + \$100 deposit	NO
•	151-200	\$250R/\$375NR + \$150 deposit	
	201-250 (with board	\$300R/\$450NR + \$250 deposit	
	approval)		***
Westmont Park District	Up to 50	\$75R + \$75 deposit	
A or B or Gazebo		\$112.50NR +\$100 deposit	NO
Westmont Park District	0-100	\$150R/\$225NR + \$100 deposit	
Veterans Park	101-150	\$200R/\$300NR + \$100 deposit	NO
•	151-200	\$250R/\$375NR + \$150 deposit	

DATE: July 30, 2015

REQUEST FOR BOARD ACTION

AGENDA SECTION NUMBER First Reading - ACA	ORIGINATING DEPARTMENT Administration
ITEM Approval of an Ordinance Amending Subsection 3-3-5G of the Village Code of Hinsdale Related to the Number of Class A8 – Salon Licenses	APPROVED Christine Bruton, Village Clerk

The Village Board approved the creation of a Class A8 – Salon License when a request for such a license was received from Ten Friends Blow Dry & Style House. Ten Friends has submitted a complete application for this license. In order to issue the license the Village code must be changed to indicate that one (1) such license is allowed.

For reference, this is the only A8 – Salon License application received to date.

Should the Board concur with this request to increase the number of Class A8 - Salon Liquor Licenses, the following motion would be appropriate:

MOTION:

To Recommend Approval of an Ordinance Amending Subsection 3-3-5G of the Village Code of Hinsdale Related to the Number of Class A8 – Salon Licenses

APPROVAL	APPROVAL	APPROVAL	APPROVAL	MANAGER'S APPROVAL
COMMITTEE A	CTION:			
BOARD ACTIO	N:			

VILLAGE OF HINSDALE ORDINANCE NO.

AN ORDINANCE AMENDING SUBSECTION 3-3-5G OF THE VILLAGE CODE OF HINSDALE RELATED TO THE NUMBER OF LIQUOR LICENSES

WHEREAS, the Village of Hinsdale carefully licenses and regulates the sale and service of alcoholic liquor in the Village;

WHEREAS, among the alcoholic liquor regulations are limits on the number of available licenses in each license class, which limits are set forth in Subsection 3-3-5G of the Village Code of Hinsdale; and

WHEREAS, the President and Board of Trustees of the Village of Hinsdale have determined that it is appropriate and in the best interests of the Village and its residents to amend Subsection 3-3-5G as provided in this Ordinance;

NOW, THEREFORE, BE IT ORDAINED by the President and Board of Trustees of the Village of Hinsdale, DuPage and Cook Counties and State of Illinois, as follows:

Section 1. Recitals. The foregoing recitals are hereby incorporated into this Ordinance as findings of the President and Board of Trustees.

Section 2. Amendment of Subsection 3-3-5G. Subsection 3-3-5G, titled "Number Of Licenses," of the Village Code of Hinsdale shall be, and it is hereby, amended in its entirety so that said Subsection 3-3-5G shall hereafter be and read as follows:

3-3-5: LOCAL LIQUOR LICENSES:

G. Number of Licenses:

License Category	Number of Licenses
Class A1 Supermarket	1
Class A2 Gourmet Food	2
Class A3 Wine Boutique	2
Class A4 Premium higher alcohol content spi	rits 2
Class A5 Drug Store/Beer & Wine	1
Class A6 Convenience store w/ gasoline sales	2
Class A7 Convenience store w/o gasoline sale	s 1
Class A8 Salon License	<u>0 1</u>

Class B Full Service Rest Class C Limited Service F Class D Not For Profit An Class E Cooking Class Ta Class D Not For Profit Sp Class E Business Special	Restaurant nnual asting pecial Event	11 3 2 1 (As determined from time to time by Hinsdale Liquor
Class F New Year's Eve Class G Corkage		Control Commissioner)
Section 3. Effective Da on immediately following its parauthorized and directed to cause	assage and approv	•
PASSED this day of	, 2015.	
AYES:		
NAYS:		
ABSENT:		
APPROVED this day of _	, 2015.	
	Village President	
ATTEST:		
	•	
Village Clerk		

REQUEST FOR BOARD ACTION

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	OA SECTION NUMBER eading – EPS	ORIGINATING DEPARTMENT	Public Services	
ITEM	Approval of Side Letter of Agreement between the Village of Hinsdale and International Union of Operating Engineers, Local 150 – Concerning Article XI, Section 11.2 – Uniform/Tools/Boots	APPROVED Geo Dire	orge Peluso ctor of Public Services	

Public Services Department employees are front line personnel that represent the Village on a daily basis. As the Department continues through its transition, it is the belief of management that a formal uniform policy should be established to ensure that staff maintain a professional image.

Through meetings amongst staff, Local 150 and management, we determined that the Department's uniform program needed improvement. The current uniform contract is with Aramark. As part of that contract, the Village pays a third-party vendor to issue and maintain employee uniforms. Since early April, the Department has worked to draft a new uniform policy and program.

The Department plans to discontinue the existing quartermaster uniform program and implement a clothing allowance program. This type of transition requires that a uniform policy be established, making employees responsible for the maintenance of their individual uniforms and establishing a set uniform standard. A copy of the new policy is attached.

As part of the new uniform program, staff will be purchasing uniforms through two third-party vendors, Cintas and DuLuth Trading Company. Both vendors carry multiple brands of clothing, including Carhartt, which is a popular brand of work clothing. Uniforms will be embroidered with the Village logo and the employee's name at no additional cost. Besides the improved look of the staff, this change will result in an annual cost savings to the Village.

In summary, the policy calls for a per-employee allowance of \$800 the first year (inclusive of boots) and \$600 annually thereafter. Currently, uniform costs for each employee are \$790 per year, plus an annual \$150 boot allowance (scheduled to increase to \$200 in 2016, per the Local 150 contract).

A breakdown of current and proposed costs is shown below.

	Current Aramark S			Un	Propo iform All	sed Co Swance	
#Employees	Costs	Extended Co	ost	#Employees	process and the second second	March 2000 (75%)	Extended Cost
19	\$ 790.00	\$ 15,0	10.00	19	\$ 800	900-10-5200 044-0	
	Boot	S					
#Employees	Cost	Extended Costs		and the second section of the second	harre over execu-		e nett i statute om nærgegjagt sit med gestigt tiget op i mæng
19	\$ 150.00	\$ 2,8	50.00	e andrew e et en al la commencia de en al la	Andreador and Angres		
Tota	al	\$ 17,8	60.00	Tot	ai	\$	15,200.00
				Savir	ngs	\$	
en e	Aramark S	ervice		Uni	form Allo	wance	- Year 2
#Employees	Costs	Extended Co	st	# Employees	Costs		Extended Cost
19	\$ 790.00	\$ 15,0	10.00	19	\$ 600.	00 \$	
				·		**************************************	,
	Boots				and the same of th		
#Employees	Cost	Extended Costs					
	\$ 200.00		00.00			1	
	Contractual I						
Tota	!	\$ 18,83	10.00	Tota	al	\$	11,400.00
				Savin	gs	\$	7,410.00
***************************************	***************************************	Total Savin	gs for 2	? Years	\$10,070.	00	**************************************

In order to implement this proposed change, a side letter to the Local 150 contract was drafted. The Union supports the change and understands the importance of a uniform policy. The final side letter is attached.

This change will not only benefit the Village financially, but it also ensures that a front-line employee's appearance is at a level that meets the high standards of the Village of Hinsdale.

MOTION: To approve a Side Letter of Agreement between the Village of Hinsdale and International Union of Operating Engineers, Local 150 – Concerning Article XI, Section 11.2 – Uniform/Tools/Boots

Approval	Approval	Approval	Approval	Manager's Approval	
COMMITTEE	ACTION:				
BOARD ACTI	ON:				



Memorandum

To:

All Public Services Employees

From:

George Peluso - Director of Public Services

Date:

June 11, 2015

Subject: Uniform Policy

It is the intent of the Village for all departmental employees to exhibit a professional image by presenting a clean, neat, and groomed personal appearance when coming directly to or leaving from work. A businesslike demeanor instills confidence in our operations and enhances the public's perception of our commitment to quality and professionalism.

Village Responsibility: The Village is responsible for providing the following to all employees:

- Safety Eyewear (For employees who require prescription safety glasses, the Village will cover up to \$100 of the cost of the prescription safety glasses per year¹).
- Summer/Winter Work Gloves
- Rubber Boots
- Personal Protective Gear, including rain gear, safety vest, safety goggles, respirators, hearing protection, hardhat, safety chaps, and fall protection (includes only Village issued harness and tripod)
- 5 Hi-Vis T-Shirts ANSI II Rating

Any clothing item provided to employees by the Village must only be worn during working hours and/or when employees are coming directly to or leaving from work.

Allowance: Under the proposed program, each full time employee will be allowed to spend \$600 annually on the purchase of all necessary uniform clothing and boots ("Annual Uniform Allotment"), except for the first year of this policy or the first year of full time employment where the employee will receive \$800 ("Initial Uniform Allotment") (collectively "Uniform Allotment"). Except for an employee's Initial Uniform Allotment, each employee's annual Uniform Allotment will be replenished on the first day of the

¹ The \$100 prescription safety glasses stipend is in addition to the Uniform Allotment discussed below.



Memorandum

Village's fiscal year (May 1). If an employee is hired on a date other than the Village's fiscal year (May 1), the Initial Uniform Allotment will be prorated.² The Uniform Allotment is to be used exclusively for the purchase of uniforms approved by the Village from a third party vendor. The Village will work with a third party vendor to procure uniforms. The Village will be responsible for managing the Uniform Allotment for each employee.

If, at the end of any fiscal year (April 30), any portion of an employee's Uniform Allotment remains unused, each employee will be permitted to roll over up to \$200 into the following year's annual Uniform Allotment.

The \$150³ that was previously provided to employees for the purchase of safety boots has been incorporated into the \$800 Initial Uniform Allotment and the \$600 Annual Uniform Allotment. As such, effective as of the date of this Uniform Policy, employees will not separately receive \$150 for the purchase of safety boots.

No portion of an employee's Uniform Allotment may be converted into a cash benefit paid to the employee under any circumstances at any time. The Uniform Allotment may not be used for any purpose other than for the purpose of purchasing Village approved uniforms.

Approved Uniforms for Field Operations Employees:

This includes everyone except supervisory staff. The following positions are considered non-supervisory Staff: Crew Worker, Electrical Maintenance Operator, Lead Operator, and Mechanic. All uniforms should be in good condition with no signs of fading, rips or tears as determined by the Director of Public Services or his designee. The employee is responsible for the continued maintenance of the uniform and financially responsible for the need to purchase clothing if the clothing allowance has been exhausted.

² The Initial Uniform Allotment will be prorated as follows: employees hired between May 1-May 31: \$800; June 1-June 30: \$750; July 1-July 31: \$700; August 1-August 31: \$650; September 1-September 30: \$600; October 1-October 31: \$550; November 1-November 30: \$500; December 1-December 31: \$450; January 1-January 31: \$400; February 1-February 28/29: \$350; March 1-March 31: \$300; and April 1-April 30: \$250. ³ \$200 was scheduled to be provided to employees effective May 1, 2016. Effective as of the date of this Uniform Policy, employees will not separately receive \$200 for the purchase of safety boots on May 1, 2016.



Memorandum

Employee Responsibilities: Field Operation personnel are required to wear a complete uniform while at work, which includes at a minimum: a regulation shirt with clearly marked Village logo and name of employee, pants, and safety shoes or boots.

Shirts: Employees are allowed to purchase shirts that are blue or gray in color. All shirts are required to have the approved Village logo and the employee's name screened or embroidered on to the shirt. This includes all short sleeve and long sleeve shirts, sweatshirts, or hooded sweatshirts. The Hi-Vis T-shirts may also be worn as long as they contain the approved Village logo and employee's name.

Pants: Employees may wear jeans or other type of work pants. Pants may be blue, black or brown in color. Pants shall not feature any repair patch or decoration, other than manufacturer's identification.

Safety Shoes: Employees are required to wear work boots with a minimum of ANSI rated 75 safety toes.

Hats: Employees are allowed to wear personal hats as long as they are appropriate for work as determined by the Director of Public Services, or their designee. Bandanas may be worn under hats, or at the Public Services building. Bandanas may not be worn on their own in the field.

Coats: Employees may wear brown, blue, black, or safety yellow jackets. They must have the Village logo and name embroidered on the jacket.

Approved Uniforms for Supervisory Employees:

This includes all supervisory staff. The following positions are considered supervisory staff: Village Forester, Village Horticulturalist, Roadway Supervisor, Water Supervisor, and Building Maintenance Supervisor. All uniforms should be in good condition with no signs of rips or tears. The employee is responsible for the continued maintenance of the uniform and financially responsible for the need to purchase clothing if the clothing allowance has been exhausted.



Memorandum

Employee Responsibilities: Supervisory personnel are required to wear a complete uniform while at work, which includes at a minimum: a regulation shirt with clearly marked Village logo and name of employee, pants, and safety shoes or boots.

Shirts: Supervisors are required to wear a collared shirt during normal working conditions. Supervisors are allowed to purchase shirts that are black, blue or gray in color. All shirts are required to have the approved Village logo and the employee's name screened or embroidered on to the shirt. This includes all short sleeve and long sleeve shirts, sweatshirts, or hooded sweatshirts. The Hi-Vis T-shirts may also be worn during work on the street, as long as they contain the approved Village logo and employee's name.

Pants: Supervisors may wear jeans or other type of work pants. Pants may be blue, black or brown in color. Pants shall not feature any repair patch or decoration, other than manufacturer's identification.

Safety Shoes: Supervisors are required to wear work boots with a minimum of ANSI rated 75 safety toes.

Hats: Supervisors are allowed to wear personal hats as long as they are appropriate for work as determined by the Director of Public Services, or their designee. Bandanas may be worn under hats, or at the Public Services building. Bandanas may not be worn on their own in the field.

Coats: Supervisors may wear brown, blue, black, or safety yellow jackets. They must have the Village logo and name embroidered on the jacket.

Replacement of articles due to wear:

If at any time the apparel issued by the Village needs replacement due to normal use or accidental damage, the original articles must be turned into the employee's supervisor, who will initiate the replacement. Any articles of clothing purchased by the employee are the responsibility of the employee to replace using their clothing allowance.

Replacement of articles due to loss:

Employees who lose items will be financially responsible for replacing them.

VILLAGE OF HINSDALE, ILLINOIS

AND

INTERNATIONAL UNION OF OPERATING ENGINEERS, LOCAL 150 PUBLIC SERVICES DEPARTMENT

SIDE LETTER OF AGREEMENT

(MAY 1, 2012 - APRIL 30, 2017)

CONCERNING ARTICLE XI, SECTION 11.2 – Uniforms/Tools/Boots

This Side Letter of Agreement is entered into between Village of Hinsdale, Illinois ("Village") and the International Union of Operating Engineers, Local 150 ("Union") with respect to the Village's Public Services Department employees. The terms of this Side Letter of Agreement are described in the paragraphs which follow.

WHEREAS, the Village and the Union's collective bargaining agreement ("CBA") is currently in effect for the time period of May 1, 2012 through April 30, 2017;

WHEREAS, under the CBA, the Village retains the exclusive management right under Article I, Section 1.3 "to make, alter and enforce rules, regulations, orders and policies";

WHEREAS, in the interest of sound labor-management relations and on a non-precedential basis, the Village consulted with the Union concerning a modification to Section 11.2 – Uniforms/Tools/Boots;



Memorandum

Termination or Separation of Employment:

Once an employee terminates employment or otherwise separates from employment with the Village, the Employee is responsible for returning all items purchased with the Village logo to their immediate supervisor. A detailed list of items purchased will be maintained for all employees.

No unused portion of the Uniform Allotment will be paid to an employee upon termination or separation of employment.

Tax Liability:

Under the Internal Revenue Code (IRC), the value of the items purchased through the uniform policy that can be used for personal use as described by the IRC will be added to your final paycheck of the year as a non-cash item subject to federal, state, social security, and Medicare tax withholding.

WHEREAS, after discussions about the issue, the Village and the Union have agreed to replace and modify the provisions in Section 11.2 – Uniforms/Tools/Boots as follows (additional language is in bold and deletions are in strikethrough):

Section 11.2. Uniforms/Tools/Boots.

The Village will maintain the "Uniform Policy" governing uniforms and safety boots attached hereto as "Exhibit A." The Village may change the policy from time to time in a manner which is not arbitrary and capricious. Quartermaster system administered by the Director of Public Services or his designee for uniforms, non-prescription safety glasses and PPE. For employees who require prescription safety glasses, the Village will cover up to \$100 of the cost of the prescription safety glasses per year. The Village will also annually reimburse to each employee up to \$100 now, \$150 effective May 1, 2014, \$200 effective May 1, 2016 for work boots within 30 days upon presentation of a proper receipt for such purposes. Any clothing item provided to employees by the Village must only be worn during working hours and/or when employees are coming directly to or leaving from work.

The Village will maintain a policy regarding the purchase and maintenance of tools. The Village may change the policy from time to time in a manner which is not arbitrary and capricious. Employees shall not use Village buildings for personal use nor shall they be allowed to check out tools.

WHEREAS, the Union and the Village agree that the attached Side Letter of Agreement and Uniform Policy attached hereto as Exhibit A shall be immediately implemented upon the signing of this Side Letter of Agreement by both parties.

AGREED between the parties:

Village of Hinsdale, Illinois	International Union of Operating Engineers, Local 150
Ву	Ву
Date:	Date:

led.

DATE: July 30, 2015

REQUEST FOR BOARD ACTION

AGENDA SECTION NUMBER First Reading – EPS	ORIGINATING DEPARTMENT Public Services
ITEM Woodlands Phase 3 MFT Funding	APPROVAL Dan Deeter, PE Village Engineer
	· ·

In February 2015, the Board of Trustees approved HR Green to design the Woodlands Phase 3. While developing the FY2015-16 budget, it was determined that \$1,000,000 of MFT funds would be used to fund a portion of this project. The use of MFT funds requires the attached resolution.

MOTION: To Approve a "Resolution for Improvement by Municipality Under the Illinois Highway Code".

APPROVAL APPROVAL APPROVAL APPROVAL APPROVAL BOARD ACTION:



Resolution for Improvement by Municipality Under the Illinois Highway Code

BE IT RESOLVED, by the Pres	sident and Board				of the
Village	of	Council or President and Hinsdale	Board of Trustee	· S	Illinois
City, Town or Village that the following described street	(s) be improved	under the Illinois Highwa	y Code:		
Name of Thoroughfare	Route	From		То	
Woodside Ave.		County Line Road		East Termini	
6 th Street		County Line Road		Princeton Road	
Princeton Road		Woodside Ave.		Harding Road	
Bittersweet Lane		West Termini		East Termini	
Dalewood		6 th Street		East Termini	
Harding Road		Bittersweet/Princeton	·	First Phase Termini	
That the proposed improveme Base Cse, Aggregate Sub-base; Sanitary Sewer Rehabilitation (lin bioswales in conjunction with stor and be designated as Section That there is hereby appropria	Combination Co ing and spot rec m sewer and cu	onc. Curb and Gutter, Ty. construction); Stormwater urb inlets. and shall be	M2.12 & B6.1 management	2; water main reconstructions and constructions rain gardens 21 feet wide b/b	uction,
improvement of said section from 3. That work shall be done by	the municipality		I Tax funds.	\$1,000,000.00	_) for the ; and,
BE IT FURTHER RESOLVED, the district office of the Department of	at the Clerk is he f Transportation	Specify Contract ereby directed to transmit	t or Day Labor t two certified	copies of this resolutio	n to the
Approved	I,			Clerk in a	and for the
Date Department of Transportation Regional Engineer	Count forego by the	wn or Village y of Cook bing to be a true, perfect a Village President and	and complete Board of Trus sident and Board	copy of a resolution actees of Trustees	
			City, Town, or	Village Clerk	

DATE: July 30, 2015

REQUEST FOR BOARD ACTION

AGENDA	ORIGINATING
SECTION NUMBER First Reading - EPS	DEPARTMENT Public Services
ITEM 2016 Roadway & Infrastructure Project Design Engineering Award – N. Vine & First Street	APPROVAL Daniel M. Deeter, PE Village Engineer

The Board of Trustees approved design engineering for the reconstruction of N. Vine and First Streets at the June 16, 2015 meeting. This project includes reconstruction of the roads and water & sewer improvements on the streets listed below. The budgeted costs for the design and construction observation for this project total \$208,000 (10% of the total project budget).

The project consist of the following streets:

• N. Vine Street

Ogden Avenue

to North Street

E. First Street

Park Avenue

to Elm Street

On June 17, 2015 staff sent Requests for Proposal (RFPs) to five (5) engineering consultants with satisfactory relationships with the Village; the results are summarized in the table below. An additional comparison is attached for the Board's consideration. As has been the established practice, the firms were asked to provide a proposal for construction observation in addition to the design proposal. It is staff's recommendation that the firm that designs the project should also conduct the construction observation. Therefore, consideration should be given to the total combined cost for design and construction observation. The design and construction proposals are firm proposals and will not change unless the project scope changes.

	CBBEL	HR Green	JJ Benes	K Plus	Primera
Design	87,114	57,020	103,259	67,988	56,659
Construction Observation	137,250	51,806	118,178	58,964	49,895
Total	\$224,364	\$108,826	\$221,437	\$126,952	\$106,554

Since all the consultants have satisfactorily performed similar engineering services for the Village in the past, it is staff's recommendation that Primera, Inc. should be awarded the design contract. The design phase is anticipated to occur from August 2015 – March 2016. Construction will begin Spring 2016.

Motion: To Award the Engineering Services for the Design of the 2016 Roadway & Infrastructure Project to Primera Engineers, Ltd. in the Amount Not to Exceed \$56,659.

APPROVAL	APPROVAL	APPROVAL	APPROVAL	MANAGER'S APPROVAL	
COMMITTEE ACTION	ON:				

BOARD ACTION:

2016 Roadway & Infrastructure Project **Engineering Proposals** Hinsdale, IL

Proposals Due: 07/10/15 Board of Trustees approval: 08/2015 RFP notice sent 06/17/15

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rep CCDD Mgmt	↔	\$ 80,738.00	\$ 35,967.66		↔	41,300.00
CCDD Mgmt		-				
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Total Hours 1,540 950		2,495		801		1,082



2016 Roadway & Infrastructure Project Proposal for RFP No. 1588

July 10, 2015





Exceptional Expertise. Superb Service.

Prepared for:
Village of Hinsdale
Dan Deeter, PE
Village Engineer
19 East Chicago Avenue

Hinsdale, Illinois 60521

Prepared by:
Primera Engineers, Ltd.
650 Warrenville Road
Suite 200
Lisle, Illinois 60532
T 630/324.5100



July 10, 2015

Mr. Daniel Deeter, P.E. Village Engineer Village of Hinsdale 19 East Chicago Avenue Hinsdale, Illinois 60521

Re: 2016 Roadway & Infrastructure Project

Dear Mr. Deeter,

Primera Engineers (Primera) is pleased to present our experience and qualifications to provide professional services to the Village of Hinsdale in regards to your Request for Proposals for engineering services in support of the 2016 Roadway & Infrastructure Project.

Primera has assembled a highly qualified engineering team with the experience and resources to successfully complete this project. Our project team has significant experience in working with municipalities on a variety of design and construction projects including watermains and roadways. Primera has an excellent understanding of what is necessary to complete a project of this nature in a cost effective manner, on-time and under budget.

Mr. Russ Pozen, PE, is our proposed Project Manager on this project. He has experience working with the Village on prior projects of a similar nature. In addition, Primera recently completed similar projects including the 2014 Street Improvements Project for the Village of Hinsdale, so we are familiar with the Villages design and construction protocols.

On our projects, we make sure that every day counts by providing the required resources and effort to complete projects on schedule; by developing projects that do more with less which saves money for our clients; and by utilizing innovative design techniques that reduce costs, minimize delays and create sustainable solutions.

Thank you for this opportunity to provide the required professional engineering services for the Village of Hinsdale. If you have questions, or need additional information, please contact me at 312-242-6438 or at tlachus@primerachicago.com.

Respectfully,

Ted W. Lachus, P.E. Senior Vice President

650 Warrenville Road, Suite 200 Lisle, Illinois 60532

P 312/606.0910 | F 312/606.0415











Primera

Professional Services

Buildings

MEP

Fire Protection

Lighting Design

Telecommunications

Commissioning

Architectural Consulting

Energy & Sustainability

Transportation

Planning & Studies

Roadway Design

Construction Engineering

Bridge Design

Stormwater Management

Site Civil

Power

Distribution Transmission

Substation

Protection & Controls

Program Management

Firm Overview

Primera Engineers, Ltd. (Primera) is a full-service engineering design and consulting firm with a staff of 200 professionals dedicated to sustainable design and the pursuit of excellence using the latest technologies. Primera offers a wide range of professional services with a focus in three major areas of expertise: Buildings, Transportation and Power. We employ experts in the disciplines of architecture, mechanical, electrical, plumbing (M/E/P), structural, civil, telecommunications engineering, commissioning, transportation as well as construction and program management.

Since Primera's inception in 1987, we have built an exceptional record of successful projects. This success has come on both single and multidiscipline projects in a host of different markets, including: Healthcare, Corporate, Civil/Cultural, Higher Education, K-12, Transportation, Aviation, Parks & Recreation, Federal and Utilities. Primera's solution-focused design team is comprised of dedicated professionals including Professional Engineers, Structural Engineers, Licensed Architects, LEED Accredited Professionals, Certified Energy Managers, Certified Energy Procurement Professionals, and Registered Communications Distribution Designers.

Primera was founded with two distinct goals in mind:

- Create and maintain a company that quality-driven professionals are proud to be a part of.
- Create and maintain a culture in which the entire existence of the company is based on earning clients' satisfaction at every opportunity.

Primera operates today with these two goals still in place. Our passion for satisfying clients has resulted in the establishment of one of the premier Quality Management Systems in the industry today, which is **ISO 9001:2008** certified. We also recognize, however, that the pursuit of quality is exactly that — a pursuit. That is why we continue to invest in programs, activities and people that will help Primera maintain its position as a top quality provider of professional services.



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Primera Engineers is pleased to present our project team's experience and qualifications, as well as our project understanding and approach, to provide the required professional engineering services to the Village of Hinsdale for:

RFP No. 1588: 2016 Roadway & Infrastructure Project

PROJECT TEAM EXPERIENCE AND QUALIFICATIONS

Primera has assembled a local team of highly qualified professional engineers who understand the requirements of working with the Village of Hinsdale and various permitting agencies, and is a team that Primera has worked with on past projects.

The Primera Project Team will have the following responsibilities on this project:

- Primera Engineers: Project Management, Roadway Design, Watermain Design, Sewer/Drainage Design and Construction Engineering
- Landmark Engineering: Survey
- Rubino Engineering, Inc: Geotechnical Engineering/ Construction Material Testing
- H.R. Stewart: Sewer Televising

The proposed project team is available for assignment to this project and will be committed to this project through completion, thus ensuring continuity and efficiency through the successful completion of the job. Our Team has extensive experience in roadway reconstruction/rehabilitation, storm sewer design, sewer lining, watermain replacements/repairs, other infrastructure improvements, working with all the agencies that will be involved on this project and the construction management of the previous. The Team can offer The Village of Hinsdale the following specific benefits:

- A core team of local and experienced personnel.
- Extensive experience and knowledge of overall roadway and infrastructure design.
- Solid relationships with other entities that may be part of this project effort including DuPage County and IDOT.
- Extensive experience and an excellent understanding of the processes for the permits that may be needed.
- A good working knowledge of the Village of Hinsdale standards.
- Mr. Russ Pozen, P.E. of Primera will serve as Project Manager. Mr. Pozen has over 12 years of civil engineering experience in in the areas of site civil engineering design and municipal design, including items such as watermain, storm sewer, sanitary sewer, and roadway improvements. Recently, Mr. Pozen served as Project Manager for the 2014 Street Improvement Project for the Village of Hinsdale, in which approximately 2,000 LF of new watermain was installed along Elm Street and Third Street. In addition, he has served as Project Engineer for the County Line Road project for the Village of Bensenville which included replacing an old 10" watermain with a new 12" PVC watermain and the relocation of the watermain from the street to the utility congested west parkway of County Line Road in order to minimize impacts to the corridor, and served as the Project Manager for approximately 9,000 LF of watermain and sewer relocation along 143rd and Bell Road in Homer Glen due to a Will County Department of Transportation roadway widening/reconstruction project for Illinois American Water Company.
- Mr. Doug Keppy of Primera will serve as Project Engineer. Mr. Keppy has over 4 years of civil engineering experience. Recently, Mr. Keppy has served as the Project Engineer for the 2014 Street Improvement

Project for the Village of Hinsdale and has served as the Project Engineer for approximately 9,000 LF of watermain and sewer relocation along 143rd and Bell Road in Homer Glen due to a Will County Department of Transportation roadway widening/reconstruction project for Illinois American Water Company.

- Ms. Dawn Cosentino, P.E., CFM of Primera will serve as Drainage Engineer. Ms. Cosentino has over 15 years of water resources engineering experience focusing on floodplain and stormwater management in the private and government sectors. Skills include hydrologic and hydraulic modelling, design and environmental permitting, project management, agency coordination, and team collaboration. Hydrologic modeling experience includes Rational Method, HEC-HMS, HydroCAD, USGS Regression Equations, Pond Pack, HEC-1, and TR-20. Hydraulic modeling experience includes HEC-RAS, HEC-2, StormCAD, and HY-8. Permitting completed for all projects including IDNR-OWR Floodway Permitting, USACE Section 404 Permitting, IEPA NPDES Permitting, Erosion and Sediment Control Permitting, EcoCAT, USFWS, and IHPA clearances, and 401 Water Quality Certification.
- Mr. Rob Deming, P.E. of Primera as QA/QC reviewer has more than 18 years of experience in civil engineering with site developments, roadway and streetscape design and watermain designs. Mr. Deming has experience in construction management and his construction experience is beneficial to the creating of designs that are easily constructible and cost effective. Recently, Mr. Deming served as the Project Manager for the County Line Road Watermain Replacement for the Village of Bensenville. The County Line Road project included replacing an old 10" watermain with a new 12" PVC watermain and the relocation of the watermain from the street to the utility congested west parkway of County Line Road in order to minimize impacts to the corridor. Mr. Rob Deming has led a very similar project with the Village of Hinsdale as well as numerous roadway improvement projects for the City of Chicago and other municipalities.
- Mr. Mike Ewers, P.E. of Primera as Construction Project Manager has more than 32 years of experience
 in the construction industry. Mr. Ewers has significant experience in construction engineering, coordinating
 with government agencies and other stakeholders, documentation, planning, monitoring budgets and
 schedules, managing and coordinating project personnel and consultants. His 30 year tenure at the Cook
 County Highway Department includes 15 years as the Construction Bureau Supervising Engineer for the
 North as well as South and Central areas. He has worked with a variety of municipalities and agencies and
 understands the coordination necessary to successfully complete construction projects on time and within
 budget.
- Mr. Abdul Mohammed of Primera will serve as Resident Engineer. Mr. Mohammed is a Construction
 Engineer with over 10 years of experience in civil engineering, utility design, project planning, construction
 management, and project estimating. He is knowledgeable in construction site operations, systems
 analysis, construction cost accounting, and construction planning and scheduling. He recently completed
 RE services for the 2014 Street Improvement Project for the Village of Hinsdale.
- Landmark Engineering will provide survey services. Landmark, based in Palos Hills, Illinois, is a Land Surveying and Engineering firm committed to the continued success of their clients. They have established an outstanding reputation in both the public and private sector for accurate surveying and sound engineering design. Landmark's professionalism and proven ability to work harmoniously with both owners and governmental agencies allows them to move productively forward.

Primera

- Rubino Engineering, Inc. will provide Geotechnical Engineering and Construction Material Testing services.
 Rubino has been in business since 2009 providing geotechnical, environmental and construction engineering services. They are located in Elgin, Illinois, have worked with numerous municipalities and are a certified WBE firm.
- H.R. Stewart will provide Sewer Televising services. H.R. Stewart has been in business since 1930 and
 provides a wide range of services including heavy sewer cleaning / televising with video inspection to
 commercial, industrial, municipal and residential customers throughout the Chicagoland area. They are
 based out of Cary, Illinois.

Primera and the other members of the Project Team have the resources and the capacity to start this project on schedule and to provide the staffing required to complete this project on schedule, per the Village's anticipated project design schedule of 2015 and construction schedule of 2016 depending on funding.

Resumes of the key staff noted above are included in our proposal.

PROJECT UNDERSTANDING AND APPROACH

The Village of Hinsdale is requesting professional engineering services for: the replacement of PCC pavement with HMA on Vine Street from Ogden Ave to North St, including new storm sewer design, sewer separation and new sanitary sewer design or lining; and the street pavement removal/salvage/re-use of the existing brick roadway on First Street from Park Ave to Elm St, including new PCC curb & gutter, new storm sewer design with capture of sump pump and stormwater management entities, and a new 8-inch PVC watermain. These services include the preliminary and final design and specifications, preparation of contract documents, coordination and management of the permitting process, management of the bid opening process, the coordination of the pre-construction meeting, construction inspection, and QA material testing.

Primera assumes QC material testing will be provided by the Contractor and noted in specifications. Primera assumes that the IEPA CCDD requirements will not be part of the design engineering services and will make the requirements part of the contract documents to be performed by the Contractor. Primera has reviewed the Village Wide Environmental Record search dated April 2013 by Huff & Huff and no environmental concerns where noted. All pavement reconstruction/resurfacing, sewer lines and watermain construction activities should be designed to minimize the need for coordination with other agencies; however, since the Vine Street reconstruction work will either abut or be within the ROW of Ogden Avenue, maintenance of traffic (MOT) coordination and/or access permitting will likely be required with the Illinois Department of Transportation (IDOT).

All work is to be completed in the 2016 construction season and it is the intent of the Village for the design work to be started as soon as possible.

Approach

Project Initiation

After selection, key project staff will visit the project site in order to develop a list of project items and questions that will be presented at a kick-off meeting with the Village.

Pre-Design Effort

At the beginning of the project, key project staff will coordinate with the Village to discuss the project intent, project goals, and any questions that were developed from the site visit by the project team. The discussion will include

verifying the project limits, reviewing the project scope, budget, schedule, design criteria, and any local issues. At this meeting we will discuss with the Village staff the available utility records for the watermain & sewers, and the available stormwater reports/calculations from the 2008 Hinsdale Stormwater Master Plan. Copies of any existing information will be requested by Primera (i.e. existing plans, right-of-way drawings, etc.).

Lines of communication will be established at the kick-off meeting. We believe it is essential to agree on communication protocols among the Village of Hinsdale, Primera's Project Team and other stakeholders.

Design Effort

The key to the successful completion of the design effort includes the following:

- Holding a coordination meeting with the Village and the key project team members. At this meeting the
 project requirements will be presented and discussed with the project team members.
- Effective coordination with all the design team members to ensure that all the design elements will complement each other. This will help avoid conflicts of the various design elements during construction.
- Meeting all project schedule milestones.
- Developing, project documents that are thorough and that clearly present the design intent and requirements.
- Developing a cost-effective and safe design that meets or exceeds the design criteria for a project of this type.
- Ensuring that all the required pay items and quantities that will be required to construct the project are in the contract documents.
- Preparing any required permits in a timely and thorough manner in order to maintain the project schedule.
- Preparing a design that will involve the minimum of disruption to the local stakeholders and the travelling public during construction.

Construction Effort

An integral part of this project will be the communication between the Primera Team, the Village and the residents and travelers who will be affected by the construction. Effective and clear communication on the project will be essential to ensure that all the stakeholders are informed on the status and changes to the project that will occur until the project is completed.

Good communication includes keeping the residents informed of the construction schedule, especially concerning water service and driveway disruptions. On past projects, being proactive in communicating with the stakeholders developed a professional relationship that provided project area homeowners peace of mind during construction.

Earlier this spring, Primera concluded the construction inspection for the 2014 Street Improvements Project, New Watermain at Elm Street & Third Street in the Village of Hinsdale. This project was completed on time and under budget. Close communication between our Resident Engineer and Village Officials proved to help the project move along smoothly. Clear directions to the contractor also improved the progress of the project.

SCOPE OF WORK

Through our experience working on similar projects, the following items will be included in the Scope of Work:

Design

- 1. Coordination and Communication
 - a. Provide effective communication with the Village staff and within the project team throughout the project.
 - b. Provide monthly progress reports to Village staff.
 - c. Attend one (1) project kick-off meeting with the Village.

2. Data Collection

- a. Request all available and applicable information from the Village.
- b. Perform the topographic survey from ROW to ROW with typical cross sections, all site features, sanitary, storm, and water structures, rims, inverts, top of watermain, and sizes, along with any utilities that have been marked out by J.U.L.I.E will be located. Any Village atlas information provided will be included.
- a. Perform geotechnical services for the reconstruction areas. Data provided shall be eight (8) pavement cores, lab classification tests and report along with private utility locator to clear borings.
- Perform a field visit to collect verify the data collected and acquire any additional information required for the designs.

3. Roadway Design

- a. For the roads to be reconstructed, review the existing and proposed horizontal and vertical alignments to ensure that they meet the current Village and/or IDOT standards.
- b. Review Village-wide environmental records search (conducted April 2013) to identify areas where contaminated soils may be prevalent along with new testing.
- c. Prepare a design for the reconstruction of Vine Street and First Street within the limits specified in the RFQ as well as agreed upon with the Village (approximately 2,350 feet in total length).
- d. The reconstruction will look at all work within the right-of-way and within the project limits. It is assumed that all parkway restoration will be finished with sod. Established trees are present along both Vine Street and First Street. Any modification of both roadways vertically or horizontally will be carefully considered to not have a negative impact as applicable of said trees.
- e. Prepare a design for replacing street corners within the construction project limits specified in the RFQ to meet local and federal ADA/PROWAG standards or as directed by the Village.
- f. Prepare a design for replacing sidewalks and/or driveways within the construction project limits that are disturbed by the proposed work to local and federal ADA/PROWAG standards or as directed by the Village. Carriage walk steps impacted shall be removed. All other steps not impacted shall remain.

4. Infrastructure Design

- a. Prepare a design of the proposed watermain and sewer in accordance with the Standard Specifications for Water & Sewer Main Construction in Illinois and Village of Hinsdale guidelines.
- b. Review Village-wide environmental records search (conducted April 2013) to identify areas where contaminated soils may be prevalent along with new testing.
- c. Prepare a design for a new watermain along First Street within the limits specified in the RFP as well as agreed upon with the Village (approximately 700 feet in total length).

- d. Prepare a design for storm sewer to separate a combined sewer and to alleviate drainage issues noted as #17 and #18 of the 2008 Hinsdale Stormwater Master Plan within the limits specified in the RFP as well as agreed upon with the Village (approximately 1,800 feet in total length).
- e. Prepare a design for a sanitary sewer replacement and/or lining along Vine Street within the limits specified in the RFP as well as agreed upon with the Village (approximately 630 feet in total length). Primera will have the sewer lines in question cleaned and televised.

5. Drainage Analysis/Design

- a. Review the 2008 Hinsdale Stormwater Master Plan.
- b. Review and investigate installing a separate storm sewer system and separating the storm water from the combined sewers within project areas No. 17 and No. 18.
- c. Assess any known drainage issues.
- d. Coordinate with the roadway design for the reconstruction of the pavement area to create a vertical profile that meets Village standards and which eliminates any future drainage issues.
- e. Verify and correct the inlet locations and spacing.
- f. Design and/or correct any proposed drainage improvements that may be needed and ensure that all drainage improvements comply with the Village in the specified location of the pavement reconstruction and areas No. 17 & No. 18.

6. Construction Staging

- a. Detailed MOT plans will not be required or developed, but we will utilize IDOT standards to stage traffic.
- b. Coordinate the MOT design with the Village and IDOT through proper ROW permitting process.
- c. Address and detail tree and/or landscaping protection within the project limits.

7. Utilities

- a. Coordinate with the Village to investigate the presence of existing public and private utilities including sump pumps, stormwater management entities, water, fiber optic, gas, electrical, and sanitary, storm sewer and watermain systems.
- b. Submit a J.U.L.I.E. design ticket to have the private/public utilities mark their utilities in the field and send the as-built plans for the project limits.
- c. Develop a design that will minimize the need for utility relocations.
- d. Coordinate with the Village and private utility companies for any necessary relocations of utilities that are in conflict with proposed improvements.

8. Permitting

a. Coordinate with and obtain relevant permits from the Village, Illinois EPA, DuPage County and IDOT.

9. Submittals

- a. The submittals will include a pre-final and a final plan submittal for reviews by the Village.
- b. Develop the required contract documents for bidding.
- c. The submittals will include engineer's cost estimate for the proposed improvements.

10. Bidding

- a. The 2016 Reconstruction Project will be developed as one complete plan set.
- b. Manage letting and bidding process.
 - i. Answer bidders' questions and prepare addenda material as required.
 - ii. Assist the Village to Assist the Village to recommend a written bid award to each Contractor.
 - iii. review and comment on Contractor's bids.

Construction Engineering

- 1. Coordination and Communication
 - a. Attend or facilitate coordination meetings, to include:
 - i. Pre-Bid
 - ii. Pre-Construction
 - iii. Weekly Construction
 - b. Notify the Village of changes to scope or plan quantities in a timely manner prior to execution of the activity.
 - c. Notify residents of water main shutoffs and access issues as necessary.
- 2. Construction Engineering
 - a. Inspect work and materials in accordance with applicable standards.
 - b. Maintain detailed record of quantities, work performed, and materials used.
 - c. Review traffic control and maintenance of traffic.
 - d. Ensure accurate assessment of soils for contaminants.
 - e. Review payments, RFIs, and change order requests.
 - f. Assure the quality of delivered materials.

3. Deliverables

- a. Provide record drawings with as-built information.
- b. Provide project documentation and inspection files (job box).

WHY SELECT PRIMERA

Primera has assembled a highly qualified project team with relevant project experience on similar projects including a recent project for the Village of Hinsdale. The team includes:

- Mr. Russ Pozen, P.E., as Project Manager who was the Project Manager for the 2014 Street Improvement project for the Village of Hinsdale as well as several similar projects.
- Mr. Abdul Mohammed, P.E. as Resident Engineer who was the Resident Engineer for the 2014 Street Improvement project for the Village of Hinsdale as well as several similar IDOT and municipal projects.
- Mr. Rob Deming, P.E., as Design QA/QC has led a very similar project with the Village of Hinsdale as well as numerous roadway improvement projects for IDOT, Illinois Tollway, the City of Chicago and other municipalities.
- Mr. Mike Ewers, P.E., as Construction Project Manager has led the 2014 Street Improvement project for the Village of Hinsdale as well as numerous roadway improvement projects for the Cook County Department of Transportation and Highways, IDOT, Illinois Tollway and other municipalities.
- Key project staff who will committed through the successful completion of the project.
- A project team that has the resources and capacity to fulfill the project requirements.
- A project team that has the resources and capacity to complete on schedule and under budget.
- A project team that will provide the Village cost-effective solution for this project.
- A company and a project team that will always regard the Village as a key and important client.

If selected for this project, the Primera Project Team will welcome the opportunity to work with the Village of Hinsdale in completing this project on time and within budget.



Project Experience

2014 Street Improvement Project Village of Hinsdale

Location Hinsdale, Illinois

Services Provided
Civil Design
Construction Management

Performance Period 04/2014 - 05/2015

Project Cost \$497,497

Client Reference
Dan Deeter, Village Engineer
Village of Hinsdale
19 East Chicago Avenue
Hinsdale, Illinois 60521
Phone: 630.789.7039



Project Description

Primera was selected for the design and construction management of approximately 2,000 feet of 8" watermain replacement along Elm Street and Third Street in the Village of Hinsdale.

Primera prepared the Contract Plans and Special Provisions for the design of the watermain improvements, driveways, sidewalks, pavement landscape restoration. Primera also performed the construction inspection for this improvement. The project was successfully constructed under budget.

County Line Road Watermain Replacement Village of Village of Bensenville

Location Bensenville, Illinois

Services Provided Civil Design Drainage Design Permitting

Performance Period 05/2012 to 08/2012

Construction Cost \$425,000

Client Reference Joseph Caracci **Director of Public Works** Village of Bensenville 717 E. Jefferson Street Bensenville, Illinois 60106 Phone: 630.350.3435



Project Description

Primera was selected by the Village of Bensenville for the watermain replacement along County Line Road from Green Street south to Jefferson Street. The project included replacing an old 10" watermain with a new 12" PVC watermain. The proposed 12" was relocated from the street to the utility congested west parkway of County Line Road in order to minimize impacts to the corridor.

Primera prepared the Contract Plans and Special Provisions for the design of the watermain improvements, driveway reconstruction and landscape restoration, and utility relocations. The project also included preparation and submittal of IEPA and Cook County permits.

Techny Road & Pfingsten Road Improvements Village of Northbrook & Cook County Highway Department

Location Northbrook, Illinois

Services Provided Construction Engineering

Performance Period 04/2012 to 03/2013

Project Cost \$5,261,000

Client Reference

Paul Kendzior Village Engineer Village of Northbrook Public Works Center 655 Huehl Road Northbrook, IL 60062 Phone: 847.664.4120



Project Description

Primera provided Phase III construction engineering services and assisted in the Jurisdictional Transfer process between the Village of Northbrook and the Cook County Highway Department.

Techny Road

The Techny Road improvements included the installation of a 72-inch and 84-inch relief storm sewer from Pfingsten Road to Second Street, the installation of additional storm sewers to drain the roadway, the removal and reconstruction of the center 24 feet of pavement and milling and resurfacing the remainder of the pavement from west of Pfingsten Road to Birch Road, the reconstruction of pavement from Birch Road to Second St., the installation of traffic signals at Pfingsten Road, the grading of ditches and the restoration of the parkway lawn areas with topsoil and sod.

Pfingsten Road

The Pfingsten Road improvements included the installation of a 48-inch relief storm sewer from Canterbury Drive to Techny Road, pavement patching as required for the sewer installation, and restoration of parkways with topsoil and sod as required.

Due to the coordination efforts led by Primera's Resident Engineer involving the Contractor, the Village, the Public Works Department, Utility Companies and Metra, these roadway improvements were completed approximately 1 year ahead of schedule. The residents were very grateful for an efficiently run project as evidenced in the following excerpts from an email to the Resident Engineer "...you and your men were just THE very best...Always fun, respectful and considerate. The Techny Project was so much less a burden because of the character and characters who participated."

In addition, the Village Engineer, Mr. Paul Kendzior, thanked the Primera Resident Engineer "for a very efficient and professional completed project."

Fieldcrest Farms Roadway Rehabilitation Village of Algonquin

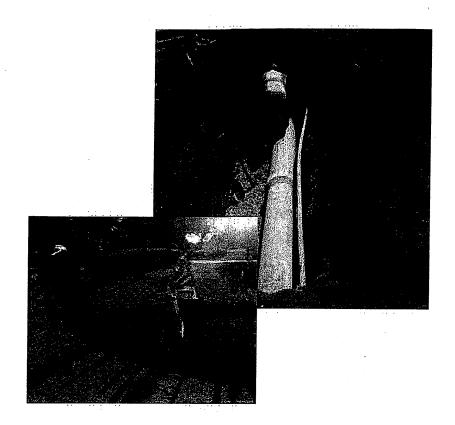
Location Algonquin, Illinois

Services Provided
Construction Management

Performance Period 07/2013 to 11/2013

Construction Cost \$1,259,750

Client Reference Shawn Hurtig Project Manager Village of Algonquin 110 Meyer Drive Algonquin, Illinois 60102 Phone: 847.658.2754



Project Description

Primera was selected by the Village of Algonquin to provide Construction Engineering Services for the rehabilitation of various streets in the Fieldcrest Farms subdivision in the Village of Algonquin. Primera provided construction inspection and documentation of the project which included curb patching, sidewalk repair, driveway approach replacement, removal of the driving surface, storm sewer point repairs, patching of the base course where determined necessary, and replacement of the asphalt driving surface. Clear communication with the residents in this subdivision proved to keep the project running smoothly.

Baring Avenue Street Improvement Project City of East Chicago

Location East Chicago, Indiana

Services Provided Civil Design Drainage Design Permitting

Performance Period 09/2013 – 11/2013

Construction Cost \$979,354

Client Reference
Jezreel Rodriguez
City Engineer
City of East Chicago
4444 Rail Road Avenue
East Chicago, Indiana 46312



Project Description

Primera was selected by the City of East Chicago for the watermain replacement and pavement rehabilitation along Baring Avenue from 145th Street to Columbus Drive in East Chicago. This project replaced two old watermains (4"-6" dia. and a 12" dia.) with a new 6" dia. & 12" dia. ductile iron watermain. The watermain was relocated under the roadway of Baring Avenue in order to minimize impacts to the project corridor. Primera prepared the Contract Plans and Special Provisions for the design of the watermain improvements and pavement rehabilitation, driveway and sidewalk reconstruction and landscape restoration.

143rd St. and Bell Rd Water and Sewer Main Relocation Illinois American Water Company

Location Homer Glen, Illinois

Services Provided Civil Engineering

Performance Period 042014 – 11/2014

Project Cost \$3,000,000

Client Reference Eric LaReau Illinois American Water 1000 International Parkway

Woodridge, Illinois 60517 Phone: 630.739.8837



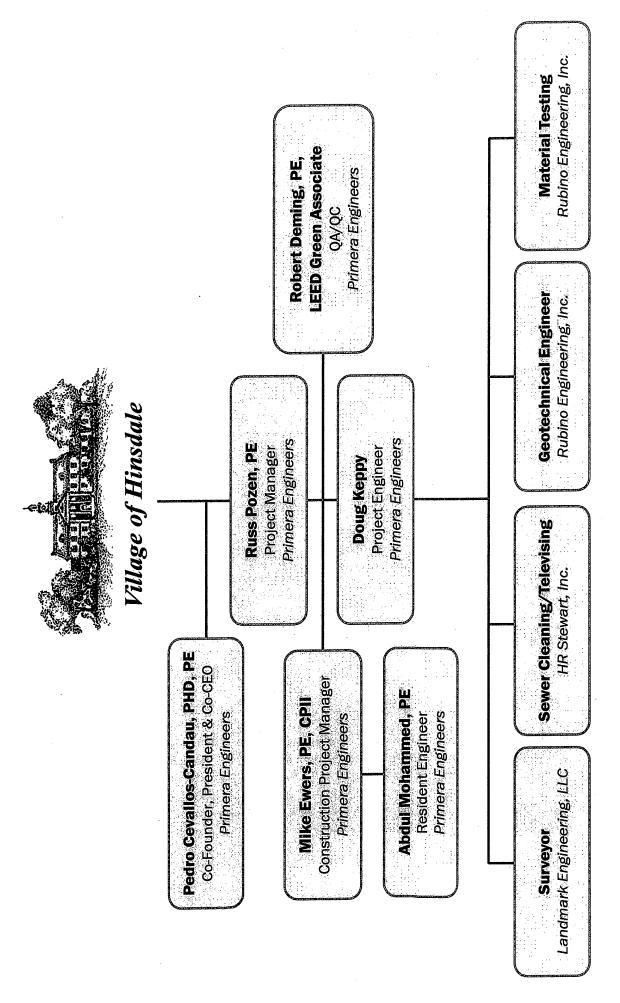
Project Description

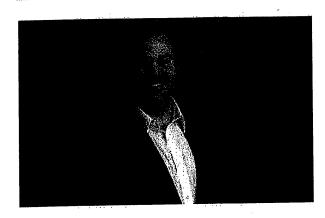
Primera was selected by Illinois American Water Company (ILAWC) for design to relocate watermain, sanitary sewer and sanitary forcemain along 143rd Street and Bell Road in Homer Glen. ILAWC owns and operates a water and sanitary distribution system that serves approximately 7,346 customers within the Village of Homer Glen. As a result of nearby proposed roadway improvements by the Will County Division of Transportation, ILAWC was required to relocate their facilities outside of the new roadway.

Primera was the prime consultant providing engineering design of the new watermain and sanitary sewers, permitting through IEPA, Will County Division of Transportation, ILAWC and coordination with the Village of Homer Glen.



Key Personnel





Russell Pozen is a Professional Engineer with over 12 years of experience in the areas of site civil, municipal and stormwater engineering design relating to the development of residential, industrial, institutional, park district, municipal, private utility and commercial projects as well as resurfacing and designs for roadways for IDOT and the Illinois Tollway. Mr. Pozen has years of experience in coordinating and overseeing daily and weekly work for project staff, coordination of jurisdictional permitting and project entitlements, including IEPA, NPDES, MWRD, ISTHA and IDOT, coordinating submittals to local agencies, in charge of construction document review and quality control, and obtaining necessary approvals required for construction. He is also proficient in earthwork balancing calculations and storm water design/calculations/modeling, roadway design vertically and horizontally, sanitary sewer and watermain design, designs for major collector roads, and minor streets.

Russell's Credentials

- Bachelor of Science, Civil Engineering, Valparation
- Professional/Engineer, Illinois, 062-060449, 2008
- Professional Engineer, Wisconsin, Indiana
- s IDOT Documentation of Contract Quantities # 105

Project Experience // Municipal/Private Utility
2014 Street Improvement Project-New Watermain at
Elm and Third Streets, Village of Hinsdale, DuPage
County, Illinois.

Project Engineer for the design and construction management of approximately 2000' of 8" watermain replacement along Elm Street and Third Street. Primera will prepare the Contract Plans and Special Provisions for the design of the watermain improvements, pavement restoration, driveways, sidewalks and landscape restoration. Primera will also performed the construction inspection.

Kensington Road Watermain Improvements, Illinois American Water Company, Mt. Prospect, Illinois. Project Manager for the design to relocate and extend approximately 3,700 linear feet of watermain along East Kensington Road from North Burning Bush Lane to North Woodland Drive and between North Burning Bush Lane to North Wolf Road in Mt. Prospect, IL. Illinois American Water Company (ILAWC) owns and operates a water and sanitary distribution system that serves a Chicago Suburban Service Area. Primera will be the prime consultant providing engineering design of the new watermain, permitting through IEPA, Cook County, ILAWC and coordination with the Village of Mt. Prospect. Primera's sub-consultant, Landmark Engineering, will provide the necessary topographic survey and easement requirements.

143rd Street and Bell Road Water and Sewer Main Relocation, Illinois American Water Company (ILAWC), Homer Glen, Illinois.

Project Manager for the design to relocate watermain, sanitary sewer and sanitary forcemain along 143rd Street and Bell Road in Homer Glen. ILAWC owns and operates a water and sanitary distribution system that serves approximately 7,346 customers within the Village of Homer Glen. As a result of nearby proposed roadway improvements by the Will County Division of Transportation, ILAWC is required to relocate their facilities outside of the new roadway. Primera is the prime consultant providing engineering design of the new watermain and sanitary sewers, permitting through IEPA,



Will County Division of Transportation, ILAWC and coordination with the Village of Homer Glen.

Baring Avenue Street Improvement Project, City of East Chicago, Indiana.

Project Engineer for the watermain replacement and pavement rehabilitation along Baring Avenue from 145th Street to Columbus Drive in East Chicago. This project will replace two old watermains (4"-6" dia. and a 12" dia.) with a new 6" dia. & 12" dia. ductile iron watermain. The proposed watermain will be relocated under the roadway of Baring Avenue in order to minimize impacts to the project corridor. Primera will prepare the Contract Plans and Special Provisions for the design of the watermain improvements and pavement rehabilitation, driveway and sidewalk reconstruction and landscape restoration.

County Line Road Watermain Replacement, Village of Bensenville, Illinois.

Project Engineer for the watermain replacement along County Line Road from Green Street south to Jefferson Street in the Village of Bensenville. This project is to replace an old 10" watermain with a new 12" PVC watermain. The proposed 12" will be relocated from the street to the utility congested west parkway of County Line Road in order to minimize impacts to the corridor. Primera will prepare the Contract Plans and Special Provisions for the design of the watermain improvements, driveway reconstruction and landscape restoration, and utility relocations. The project also includes preparation and submittal of IEPA and Cook County permits.

City of East Chicago Pipe Lining Project, East Chicago, Various Locations, Indiana.

Project Engineer for the pipe lining of sanitary and combined sewers along various streets in the City of East Chicago. This project is worked in conjunction with the City of East Chicago and the US Army Corps of Engineers (USACOE) as part of the USACOE's Environmental Infrastructure Program Section 219 to improve damaged and/or failed sewer lines. The sewer improvements include lining the selected pipes and manholes in various locations within the City of East Chicago.

Project Experience // Transportation Foster Avenue LAFO Project, Village of Bensenville,

DuPage County, Illinois.

Project Manager for the design of pavement resurfacing of approximately 5,300 feet of Foster Avenue from IL-83 to York Road using Local Agency Functional Overlay (LAFO) funding in the Village of Bensenville. This project will involve a grind and overlay of the pavement, pavement patching, spot curb and gutter repairs, striping and landscape restoration, along with pavement investigation and design. The preparation of the design and contract documents will be prepared per IDOT Guidelines for Federally Funded Projects and will include coordination with the Village and IDOT Bureau of Local Roads.

Illinois Route 150 (War Memorial Drive), North to Illinois Route 91 (Alta Road), Phase II Design, Illinois

Department of Transportation District 4, *Peoria, Illinois*. Lead drainage engineer for a 2.4 mile roadway construction project from Illinois Route 150 (War Memorial Drive), north to Illinois Route 91 (Alta Road). This road is intended to facilitate and sustain future residential and commercial development along the Orange Prairie Road Corridor and the planned Pioneer Parkway Extension. Responsibilities included hydrologic and hydraulics calculations for the roadway inlet spacing and trunk storm sewer design based on IDOT criteria and plans for the erosion control.

IL-9 (Locust Street) and Main Street, Phase II Design,

Illinois Department of Transportation, *Canton, Illinois*. Project Engineer for the complete pavement reconstruction of two blocks and resurfacing for three blocks of IL-9 (Locust Street) and Main Street in downtown Canton, IL. This project included the relocation and design of storm sewer and watermain per IDOT and the City of Canton standards. Responsibilities included construction document production, roadway design and design of the storm sewer system.



Robert Deming is a Licensed Professional Engineer with more than 18 years of experience in civil engineering design and construction management, including experience in local streets, primary and arterial highways, streetscapes and median improvements, and site development. He has experience performing civil and roadway designs, developing roadway geometry, site plans, traffic control and staging plans, erosion control plans, special provision, cost estimates, and QA/QC on projects. He also has been a Resident Engineer and Construction Inspector for roadway and site projects.

Robert's Gredentials Dachelor of Science, Civil Engineeting, Southern Illinois University, Edwardsville, 1996 Bachelor of Science, Engineering Science, Aurora, University, 1995 Professional Engineer, Illinois, 062, 057488, 2004 Professional Engineer, Indiana, Wisconsin, California, LEED Green Associate, GBGI 10536924

Project Experience // Transportation

Foster Avenue LAFO Project, Village of Bensenville, DuPage County, Illinois.

Project Manager for the design of pavement resurfacing of approximately 5,300 feet of Foster Avenue from IL-83 to York Road using Local Agency Functional Overlay (LAFO) funding in the Village of Bensenville. This project will involve a grind and overlay of the pavement, pavement patching, spot curb and gutter repairs, striping and landscape restoration, along with pavement investigation and design. The preparation of the design

and contract documents will be prepared per IDOT Guidelines for Federally Funded Projects and will include coordination with the Village and IDOT Bureau of Local Roads.

2014 Street Improvement Project-New Watermain at Elm and Third Streets, Village of Hinsdale, *DuPage County, Illinois*.

Project Manager for the design and construction management of approximately 2000' of 8" watermain replacement along Elm Street and Third Street. Primera will prepare the Contract Plans and Special Provisions for the design of the watermain improvements, pavement restoration, driveways, sidewalks and landscape restoration. Primera will also performed the construction inspection.

Illinois 64 over Mill Creek and Ferson Creek, Phase I Study, Illinois Department of Transportation, Kane County, Illinois.

Project Manager for Phase I engineering services for the proposed culvert improvements of Illinois Route 64 over Mill Creek and Ferson Creek in Lily Lake, Kane County, Illinois. The proposed improvements include the removal and replacement of a single box culvert and double box culvert over Mill Creek and Ferson Creek, respectively. These improvements may require profile adjustments related to the adjacent and transverse floodway and potentially impact the intersections with Hanson Road and Brookside W. Drive. The adjacent properties are wooded one-acre residential lots, open prairie grass and farmland.

Baring Avenue Street Improvement Project, City of East Chicago, Indiana.

Project Manager for the watermain replacement and pavement rehabilitation along Baring Avenue from 145th Street to Columbus Drive in East Chicago. This project will replace two old watermains (4"-6" dia. and a 12" dia.) with a new 6" dia. & 12" dia. ductile iron watermain. The proposed watermain will be relocated under the roadway of Baring Avenue in order to minimize impacts to the project corridor. Primera will prepare the Contract Plans and Special Provisions for the design of the watermain improvements and pavement rehabilitation,



driveway and sidewalk reconstruction and landscape restoration.

I-94 (M.P. 8.4) at Grand Avenue (IL 132) Ramp Reconstruction, RR-12-4083, Illinois State Toll Highway Authority, Lake County, Illinois.

Project Engineer for Phase I and Phase II engineering services for the ramp reconstruction at the I-94 interchange at Grand Avenue (IL 132). The reconstruction will address existing deficiencies that will be evaluated and identified by this project. The project will include the evaluation of ramp and terminal geometry, drainage, safety features, and interchange lighting. The geometric evaluation will include a review of the existing ramp and terminal geometry and preparation of an interchange design study (IDS) that will be based upon 2040 projected traffic volumes. The IDS will come up with 2 alternatives to help with the Tollway's long term goals for this interchange. Phase II contract documents were also developed including maintenance of traffic plans, drainage plans and schedules, construction scheduling along with special provisions.

Des Plaines River Valley Bridge (1489/1490) and I-355 South Extension Lighting, RR-12-4083, Illinois State Toll Highway Authority, *Various Counties, Illinois*. Project engineer for the study and design for the bridge rehabilitation to the Des Plaines River Valley Bridge with new pier protection to new Avenue beneath I-355. The project will include lighting and conduit modifications and sign improvements to the south extension of 1-355. Phase II contract documents will also be developed.

I-294 Ramp and Guardrail Repairs (Central Tri-State), RR-12-4083, Illinois State Toll Highway Authority, *Various Counties, Illinois*.

Project Engineer for Phase II engineering services for the ramp and guardrail repairs at various locations along the Central Tri-State (I-294). The repairs will address existing deficiencies that will be evaluated and identified by this project. The project will include the evaluation of ramp and terminal conditions, drainage, safety features, and interstate lighting. Phase II contract documents were also developed including maintenance of traffic plans,

drainage plans and schedules, construction scheduling along with special provisions.

GIS Services – Village-Wide Map Development, Village of Hinsdale, *DuPage County, Illinois.*

Project Manager for providing professional engineering services for the development of a Village-wide map. GIS shapefiles and aerial photographs were collected from Cook and DuPage counties by the Village of Hinsdale for consolidation into a map to be used by Village staff for aggregation of sewer, water main, and other utility data. Primera georeferenced Village as-built drawings with the collected GIS data, convert the data to an AutoCAD 3d Map file, and provide guidance on a standard format for as-built drawings for future projects.

County Line Road Watermain Replacement, *Village of Bensenville, Illinois.*

Project Manager for the watermain replacement along County Line Road from Green Street south to Jefferson Street in the Village of Bensenville. This project is to replace an old 10" watermain with a new 12" PVC watermain. The proposed 12" will be relocated from the street to the utility congested west parkway of County Line Road in order to minimize impacts to the corridor. Primera will prepare the Contract Plans and Special Provisions for the design of the watermain improvements, driveway reconstruction and landscape restoration, and utility relocations. The project also includes preparation and submittal of IEPA and Cook County permits.

Des Plaines River Trail Improvement, Phase II, City of Des Plaines, *Des Plaines, Illinois.*

Project Engineer for the Phase II plans of Des Plaines River Trail. Designed the civil plans, general plans, erosion control plans, maintenance of traffic plans, grading, cross sections, and details. He also wrote and assembled the specifications and compiled the cost estimates. Performed permitting through IDOT, the City of Des Plaines, the Cook County Highway Department, Cook County Building and Zoning and MWRD. This Project was Phase I and Phase II combined job and was 3 miles of reconstructing an existing trail to be up to Federal guidelines.



Douglas Keppy has diverse civil and transportation engineering experience in site and drainage design and construction administration. He has worked on projects in parks and recreation, municipalities, private utilities, state agencies, commercial, and education markets. He has software experience using AutoCAD Civil 3D, Hydraflow, StormCAD, and MicroStation.

Douglas's Gredentials

- Bachelor of Science, Civil Englisering, Valoakilso.

 University, 2014.
- Engineer Intern, Indiana Engineer Board, Liberse E131100259

Project Experience // Municipalities/Private Utilities

2014 Street Improvement Project, Village of Hinsdale,

DuPage County, Illinois.

Design Engineer for the design and construction management of approximately 2000' of 8" watermain replacement along Elm Street and Third Street and approximately 6000' of pavement rehabilitation along York Road, Madison Street, Chicago Avenue, Stough Street, Fourth Street, Fifth Street and Third Street in the Village of Hinsdale. This project was spilt up into two separate design contracts. One contract was for the replacement of an old existing 4" dia. and 6" dia. watermains with a new 8" dia. PVC watermains. The second contract was to resurface approximately 6000' of pavement on various streets at part of the Village's 2014 resurfacing program. Responsibilities included the Contract Plans and Special Provisions for the design of the watermain improvements and pavement

rehabilitation, driveway and sidewalk reconstruction and landscape restoration. Construction Inspection services were also performed.

143rd Street and Bell Road Water and Sewer Main Relocation, Illinois American Water Company (ILAWC), *Homer Glen, Illinois.*

Project Civil Engineer for the design to relocate watermain, sanitary sewer and sanitary forcemain along 143rd Street and Bell Road in Homer Glen. ILAWC owns and operates a water and sanitary distribution system that serves approximately 7,346 customers within the Village of Homer Glen. As a result of nearby proposed roadway improvements by the Will County Division of Transportation, ILAWC is required to relocate their facilities outside of the new roadway. Primera is the prime consultant providing engineering design of the new watermain and sanitary sewers, permitting through IEPA, Will County Division of Transportation, ILAWC, other private utility companies, and coordination with the Village of Homer Glen.

Kensington Road Watermain Improvements, Illinois
American Water Company, Mt. Prospect, Illinois.
Civil Engineer for the design to relocate and extend approximately 3,700 linear feet of watermain along East Kensington Road from North Burning Bush Lane to North Woodland Drive and between North Burning Bush Lane to North Wolff Road in Mt. Prospect, IL. Illinois American Water Company (ILAWC) owns and operates a water and sanitary distribution system that serves a Chicago Suburban Service Area. Primera will be the prime consultant providing engineering design of the new watermain, permitting through IEPA, Cook County, ILAWC and coordination with the Village of Mt. Prospect.

Kent Street Sewer Interceptor Project, City of Streator, Illinois.

Engineering Internship for the City of Streator. In this position, assisted with a \$14 million sewer separation project, performed as-built and field book work, aided in testing and management of concrete and asphalt on site, construction surveying and staking.



Project Experience // State Agencies

I-94 (M.P. 8.4) at Grand Avenue (IL 132) Ramp Reconstruction, RR-12-4083, Illinois State Toll Highway Authority, *Lake County, Illinois*.

Project Engineer for Phase II engineering services for the ramp reconstruction at the I-94 interchange at Grand Avenue (IL 132). The project included the evaluation of ramp and terminal geometry, drainage, safety features, and interchange lighting. Phase II contract documents developed included drainage plans, profiles, cross sections, and schedules.

Illinois Route 22, Phase II Design, Illinois Department of Transportation, Lake County, Illinois.

Completed Phase II drainage design plans and schedules along IL Route 22 from Quentin Road to IL Route 83. This project consisted of seven major culvert crossings, storm sewer design, stormwater and floodway detention design, approximately 4.5 acres of wetland impacts and associated mitigation, endangered species and sensitive environmental issues.

PTB 173/009 US Highway 12 (Rand Road), Phase III,

Illinois Department of Transportation, Cook County, Illinois.

Completed Phase II drainage design, plans and specifications for the proposed widening of IL Route 22 from Quentin Road to IL Route 83. This project consisted of seven major culvert crossings, storm sewer design, stormwater and floodway detention design, bioswale design, 4.5 acres of wetland impacts and associated mitigation, endangered species and sensitive environmental issues.

Illinois Route 102 over Ryans Creek, Phase I Study,

Illinois Department of Transportation, Will County, Illinois. Drainage Engineer for Phase I engineering services for the proposed culvert improvements of Illinois Route 102 over the Ryans Creek in Wilmington, Will County, Illinois. Ryans Creek is tributary to the Kankakee River, approximately 1600' downstream. The proposed improvements include the removal and replacement of a single span precast channel beam bridge over Ryans Creek. These improvements may require profile adjustments related to the adjacent and transverse

floodway and potentially impact to IL 102. The ROW to the south of the bridge is undeveloped State Park and significant archeological sites have been documented within the project area, both of which will require special coordination.

Illinois Route 64 over Ferson and Mill Creeks, Phase 1 Study, Illinois Department of Transportation, *Kane County, Illinois*.

Completed Phase I engineering services for the proposed culvert replacement projects along Illinois Route 64 over Ferson and Mill Creek in Kane County, Illinois. The proposed improvements include the removal and replacement of a double box culvert across Ferson Creek and a single box culvert across Mill Creek. Hydrologic and Hydraulic modeling were completed for the existing and proposed conditions and a final hydraulic report, and location drainage technical memos completed.

Project Experience // Commercial

Target Pavement Rehabilitation Program, Target Corporation, *Various Locations*.

Pavement Evaluation Engineer and Construction
Inspection Engineer for Target Corporation's Pavement
Rehabilitation program, that included the assessment of
their existing parking facilities throughout the Midwest.
After completing evaluations, recommendations were
proposed for improvements. After recommendations
were approved and bid, services included on-site
construction inspection involving coordination between
individual Target stores, contractor, and the corporate
offices during the construction phase.

Affiliations

American Society of Civil Engineers

Additional Training

- DOT Documentation of Contract Quantities (Certificate #14-0427)
- American with Disability Act Accessibility
 Guidelines (ADAAG) / PROWAG Seminar, Illinois
 Technology Transfer Center, 2014
- ASCE EWRI EPA-SWMM Course, Chicago Center for Green Technology, 2014



Michael Ewers is a Licensed Professional Engineer with over 32 years of experience in the construction industry. He has significant experience in construction engineering, coordinating with government agencies and other stakeholders, documentation, planning, monitoring budgets and schedules, managing and coordinating project personnel and consultants. His 30 year tenure at the Cook County Highway Department includes 15 years as the Construction Bureau Supervising Engineer for the North as well as South and Central areas. He has worked with a variety of municipalities and agencies and understands the coordination necessary to successfully complete construction projects on time and within budget.

Michael's Gredentials Bachelor of Science, Civil Engineering University of Illinois at ChampargueUrbanar, 1988 Professional Engineer, Illinois, 062,044494, 1938 Certified Public Infrastructure Inspector, APWA, 2014

Project Experience // Construction Engineering
I-390, Elgin-O'Hare Western Access, Wood Dale Road,
Illinois State Toll Highway Authority, DuPage County,
Illinois.

Project Manager for construction engineering services for the construction of the Wood Dale bridge structure over IL 390, widening and resurfacing Wood Dale Road, construction of a new Hanson Court road, detention pond construction, roadway lighting and earthwork for the mainline Tollway facility. The Phase III consulting engineering consists of contractor oversight, project

documentation, progress meetings, measurements, recommendation of pay to contractors, public meetings and other duties consistent with the successful closeout of the contract.

CH 40 (Yackley Avenue Bridge over the BNSF Railroad,

DuPage County Division of Transportation, *Lisle, Illinois*. Project Manager for construction engineering services for the bridge improvements to Yackley Avenue over the BNSF Railroad. Work consists of bridge deck overlay, bridge joint repair, approach slab replacement, and bearing replacement. The Phase III consulting engineering consists of contractor oversight, project documentation, progress meetings, measurements, recommendation of pay to contractors, public meetings, railroad coordination, and other duties consistent with the successful closeout of the contract.

US 12 (Rand Road) Lake Cook Road to IL 58 (Golf Road), Illinois Department of Transportation, Cook County, Illinois.

Project Manager for construction engineering services for the improvements to Rand Road. Work consists of HMA surface removal, pavement patching, curb and gutter replacement, ADA sidewalk modifications, detector loop, leveling binder, HMA surface and thermoplastic pavement markings. The Phase III consulting engineering consists of contractor oversight, project documentation, progress meetings, measurements, recommendation of pay to contractors, public meetings and other duties consistent with the successful closeout of the contract.

2014 Street Improvements Project, New Watermain at Elm Street & Third Street, Village of Hinsdale, Hinsdale, Illinois.

Project Manager for the improvements in the Village of Hinsdale. Work consists of installation of new water main and new water services to the affected homes. The Phase III consulting engineering consists of contractor oversight, project documentation, progress meetings, measurements, recommendation of pay to contractors, public meetings and other duties consistent with the successful closeout of the contract.



I-90, Retaining Wall, Noise Wall and Bridge Widening,
Arlington Heights Road to East of Oakton Street, Illinois
State Toll Highway Authority, Cook County, Illinois.
Project Manager for the construction of retaining walls
and noise walls in advance of the proposed widening of I90. Work consists of utility relocation, traffic protection,
retaining wall construction, embankment placement, and
noise wall construction. The Phase III consulting
engineering consists of contractor oversight, project
documentation, progress meetings, measurements,
recommendation of pay to contractors, public meetings
and other duties consistent with the successful closeout

Fieldcrest Farms Roadway Rehabilitation, Village of Algonquin, *Algonquin, Illinois*.

of the contract.

Project Manager for construction engineering services for the rehabilitation of various streets in the Fieldcrest Farms subdivision in the Village of Algonquin. Provided construction inspection and documentation of the planned construction which includes curb patching, sidewalk repair, driveway approach replacement, removal of the driving surface, storm sewer point repairs, patching of the base course where determined necessary, and replacement of the asphalt driving surface.

Various Phase III Projects, DuPage County Division of Transportation, *DuPage County, Illinois*.

Project Manager for providing Construction Engineering Services upon request for various Phase III projects.

Primera provided construction inspection and documentation for projects put forth by the DuPage County Division of Transportation which are designed to enhance safety on County roadways.

Techny Road & Pfingsten Road Improvements, Village of Northbrook & Cook County Highway Department, *Northbrook, Illinois.*

Supervising Engineer for Cook County Highway
Department for the Phase III construction engineering for
the improvements on Techny Road and Pfingsten Road.
Project scope included the installation of a 72-inch and
84-inch relief storm sewer from Pfingsten Road to
Second Street, the installation of additional storm sewers
to drain the roadway, the removal and reconstruction of

the center 24 feet of pavement and milling and resurfacing the remainder of the pavement, the reconstruction of pavement, the installation of traffic signals at Pfingsten Road, the grading of ditches and the restoration of the parkway lawn areas with topsoil and sod. This project also included the Jurisdictional Transfer process between the Village of Northbrook and the Cook County Highway Department. Construction cost was \$5.3 Million.

Supervising Engineer, North Area, Construction Bureau, Cook County Highway Department, Cook County
Responsible for the supervision of 6 to 8 Resident
Engineers overseeing the construction of Highway
Department projects throughout the northern area of
Cook County and the City of Chicago. Other
responsibilities included coordinating with other Bureaus,
settling disputes, coordinating between the office and the
field and assisting in planning. Also served as the
Supervising Engineer to the South and Central areas prior
to this position.

Additional Training

- APWA Certified Public Infrastructure Inspector, 2014
- DOT Documentation of Contract Quantities (Certification #13-0490)
- Erosion & Sediment Control Awareness Seminar,
 IDOT
- Motor Fuel Tax Accounting & Auditing, IDOT, 2012
- ACI Concrete Field Testing Technician Grade 1 (Certification ID #01181965)
- Piling, IDOT, 2011
- ACI Concrete Field Testing Technician Grade I, American Concrete Institute, 2010
- Understanding Specifications, IDOT, 2010
- Americans with Disabilities Act Seminar, IDOT, 2010
- Construction Material Inspection Documentation, IDOT, 2008
- Roundabout Intersection Workshop, IDOT, 2008
- Designing for Pedestrian Safety, CDOT, 2007
- Executive Leadership Development Series, Illinois
 Association of County Engineers



Abdul Mohammed is a Construction Engineer with over 11 years of experience in civil engineering, utility design, project planning, construction management, and project estimating. He is knowledgeable in construction site operations, systems analysis, construction cost accounting, construction planning and scheduling, and construction equipment management.

Abdul's Credendals .

- o Master of Science, Construction Engineering and Management, Whots Institute of Technology, 2002
 - Bachelor of Science, GIVII Engineering Osmania University, India, 2004
- Professional Engineer, Illinois, 062/066524.
 Professional Engineer, Michigan, 6204/060850.

Project Experience //

2014 Street Improvement Project-New Watermain at Elm and Third Streets, Village of Hinsdale, *DuPage County, Illinois*.

Resident Engineer for the construction management of approximately 2000' of 8" watermain replacement along Elm Street and Third Street . Primera prepared the Contract Plans and Special Provisions for the design of the watermain and restoration. Under Mr. Mohammed's construction management, the project was constructed on time and under budget.

Traffic Signal Modernization, DuPage County Division of Transportation, *DuPage County, Illinois*.

Resident Engineer to provide professional Construction Engineering Services for the rehabilitation of the traffic

signals at Winfield Road & Mack Road, 87th Street &

Lemont Road, and Maple Avenue & Burr Oak Road. Work includes new hardware, advance warning flashers and LED retro-fitting. Primera will provide construction inspection and documentation for this project put forth by the DuPage County Division of Transportation which is designed to enhance safety on County roadways.

Gary Avenue (CH 23) & Travis Parkway, DuPage County Division of Transportation, *DuPage County, Illinois*. Resident Engineer to provide professional Construction Engineering Services for the construction of roadway lighting along Gary Avenue as it becomes the ramp to eastbound Elgin O'Hare Expressway. Primera will provide construction inspection and documentation for this project put forth by the DuPage County Division of Transportation which is designed to enhance safety on County roadways.

County Line Road Watermain Replacement,

Village of Bensenville, Illinois.

Staff Engineer for the watermain replacement along County Line Road from Green Street south to Jefferson Street in the Village of Bensenville. This project is to replace an old 10" watermain with a new 12" PVC watermain. The proposed 12" will be relocated from the street to the utility congested west parkway of County Line Road in order to minimize impacts to the corridor. Primera will prepare the Contract Plans and Special Provisions for the design of the watermain improvements, driveway reconstruction and landscape restoration, and utility relocations. The project also includes preparation and submittal of IEPA and Cook County permits.

Illinois Beach State Park Boardwalks and Swale Crossings, IDNR/CDB, Zion, Illinois.

Construction Inspector for installation of a series of elevated boardwalks to allow pedestrian and light vehicle access to remote park areas while protecting natural resources. Primera's scope of work included topographic survey, boardwalk layout and design, environmental compliance, and boardwalk construction management. The Capital Development Board was very pleased with the construction management of the project saying Mr. Mohammed "was excellent on this project".



Bridge Deck and Retaining Wall Repairs, Illinois State
Toll Highway Authority, Willow Springs, Illinois.
Field Technician on \$730,000 construction contract for
this project consisted of two elements. One was to
remove and replace two drainage inlets at separate
retaining walls. The masonry blocks were to be removed,
salvaged and re-installed. The second was to chip out
and temporarily patch three bridge decks on the Tri-State
(I-294) Tollway. After project kick off, one of the
structures, S.N. 209 developed a hole through the deck.
Primera and the DSE re-sounded the entire deck to
determine the extent of the full-depth repairs.

Southwest Service Expansion Project, Metra, Chicago, *Illinois.*

Field Engineer overseeing the construction activities on the project. Also worked on Project Document Control which included Change Management & Control Process, Cost Control, Scheduling, Submittals, RFI's, Transmittals, Proposals, Notices' of Non-compliance using Primavera Expedition 9.1. Provided construction inspection all the civil works, Documentation activities include the preparation of daily, weekly and monthly progress reports. Kept the client informed on progress updates, prepared Change Orders and Punch Lists and prepared a Material Documentation Deficiency Report after each pay estimate for distribution to the contractor and the client.

I-80/94/294 Construction Project, Illinois Department of Transportation, *Chicago, Illinois*.

Construction Inspector responsible for managing and coordinating projects for this complete pavement reconstruction project located between IL Route 83 and IL Route 394. Prepared and updated project schedules using Primavera Project Planner. Inspected concrete pours for the building foundation, communication shelters, and generator foundation including fuel tanks, reinforced retaining walls and box culvert. Quality assurance function included routine quality surveillance, to ascertain that all design and engineering activities are performed in accordance with contract requirements. Supervised all civil works including preparation of all daily, weekly, and monthly progress reports.

Sewer Improvement Program, Chicago Department of Water Management, *Chicago, Illinois*.

Resident Engineer responsible for supervising work done on the job-site to make sure that the General Contractor does construction as per city standards and specifications. Created and maintained daily shift work reports, time sheets, daily construction report, and work schedule on a daily basis. Took measurements of all quantities used, removed, during restoration works. Inspected of the private drains thru basement or clean out prior to commencement work. Assure that the project is running within budget limits. Also coordinated and facilitated activities among contractors, and keep the client informed on progress updates.

Silverman Hall, Northwestern University, *Evanston*, *Illinois*.

Performed construction management and administration for utility relocations, water connection, sidewalk, walkways, drainage, sanitary and storm water management.

Additional Training

- APWA Certified Public Infrastructure Inspector, 2014
- IDOT Documentation of Contract Quantities (Certification #07-0192)
- IDOT ICORS Training Seminar, 2009
- IDOT MISTIC Training Seminar, 2009
- IDOT Soils Field Testing and Inspection, 2013
- IDOT Piling, 2013
- OSHA Confined Space Trained
- Member of Construction Management Association of America (CMAA)
- Treasurer for Primera Academy Toastmasters
 International Club



Fees and Consultant Certification

Total Primera Team Fees – FY 2016 Roadway & Infrastructure Project

(Fees based on the scope of work in the Executive Summary)

Engineering Services	Total	Primera Manhours
Topographic Survey (by others)	\$6,760	0
Geotechnical Engineering (by others)	\$3,499	0
Sewer Televising and Cleaning (by others)	\$3,500	0
Meetings, Field Check	\$ 1,600	18
Design, Specifications, Quantities and Cost Estimates	\$41,300	486
Total Design	\$56,659	504
Construction Observation	\$45,568	578
Material Testing (by others)	\$4,327	0
Total Construction	\$49,895	578
Total	\$106,554	1,082

IN SUBMITTING THIS PROPOSAL THE CONSULTANT CERTIFIES THAT:

1. The cost of services in this proposal has been arrived at independently, without consultation, communications, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other consultant or with any competitor;

2. this proposal has not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or

corporation; and,

3. has not directly or indirectly induced or solicited any other bidder to submit a false or sham proposal; has not solicited or inducted any person, firm or corporation to provide a proposal or refrain from providing a proposal; and has not sought by collusion to obtain for itself any advantage over any other bidder or over the Village.

0.4
Signed and sworn this day ofJuly, 2015
By: Ju Jahlin
(Signature)
By: Ted Lachus, Senior Vice President - Transportation Division
(Printed Name)
d/b/a_ Primera Engineers, Ltd.
Business Address: 650 Warrenville Rd., Ste 200, Lisle IL 60532
Business Address: 050 vvarietivine rad, oto 200, Eloio 12
Business Phone #:630.324.5100
Cell Phone #:312.972.9770
E-Mail Address: tlachus@primeraeng.com
Subscribed and sworn before me this, and, 2015
Notary Public: HOBERT J. DEMING OFFICIAL SEAL Notary Public - State of Illinois My Commission Expires April 09, 2018

DATE July 30, 2015

AGENDA SECTION NUMBER First Reading – EPS	ORIGINATING DEPARTMENT Public Services
ITEM Fall 2015 Chemical Pesticide Treatment	APPROVAL Ralph Nikischer, Village Horticulturist

The Village of Hinsdale owns and maintains over 140 acres of green space in various areas of the Village. The Village has in place an Integrated Pest Management Policy (IPM) that guides Village staff in the application of chemical pesticide treatments as necessary to maintain Village property. As it relates to the application of chemical pesticide treatments, the policy states that "the use of chemical pesticides shall be used only after a reasonable evaluation of alternatives and then only to the extent necessary."

Consistent with the IPM, Village properties are inspected and rated three times per year in order to determine which properties are to be aerated, fertilized, or are to have weed control/pesticides applied. Weed control and fertilizer are applied as needed during the fall and spring season. Based on the most recent ratings, Village staff has identified the areas that will receive fertilizer and/or weed treatment during the fall season. It is expected that the fall application will utilize approximately \$6,000 of the annual budget amount of \$15,500 for this purpose.

In accordance with the IPM, Village Board approval is required before proceeding with chemical pesticide applications. The Village Horticulturalist has evaluated the various turf areas in the Village and recommends treating the following areas with chemical pesticides in early September, the time at which chemical pesticides will be most effective:

Site #	Description	Acreage
A8	Chicago Ave (Garfield – Elm)	0.44
A10	Dalewood Island	0.09
A15	Mills Street (The Lane - Fuller)	1.06
A18	Police and Fire Building	0.12
A20	Ravine and County Line Road	0.02
A22	Symonds Drive	0.42
A23	Village Lot	0.17
A24	Washington @ Ogden	0.29
A25	Washington Circle	0.46
A26	Washington Lot	0.03
A27	Water Plant	
	South - Along Symonds	0.10
A28	West Hinsdale Station	0.21
A30	Woodland Drive Islands	0.82
A36	Columbia Ave (1 st to 3 rd)	0.23
A42	7 th Street and Wilson	0.02
A43	Clay Street and 8 th Circle	0.02
A46	Stough Street and 9th	0.63
A48	Stough and Route 83	0.08
A50	Taft and 55th	1.41
B2	Burlington Park	1.43

Site#	Description	Acreage
B3	Burns Field	
	Ice Rink	1.69
	Playground	0.18
	Soccer Area (off Madison)	0.86
B9	Hinsdale Community Pool	
	Interior	0.09
B16	Woodland Park	4.55
B17	Katherine Legge Memorial	
	Near Buildings	5.74
	East Play Area (lacrosse)	4.67
	Total acreage	25.83

Attached to the RBA is the turf rating conducted in July of 2015. The Village Horticulturalist inspected these sites and made the following recommendations: Aerate (A), Fertilize (F), Weed Control (W) and Overseed (S). These determinations are made based on the sites' pre-determined action threshold, paired with the following scoring metrics: Turf Density, Weed Population and Overall Appearance. For example, for a site that scores a 1 in turf density but a 3 in weed population, the recommendation would be to overseed and fertilize, but not to utilize weed control.

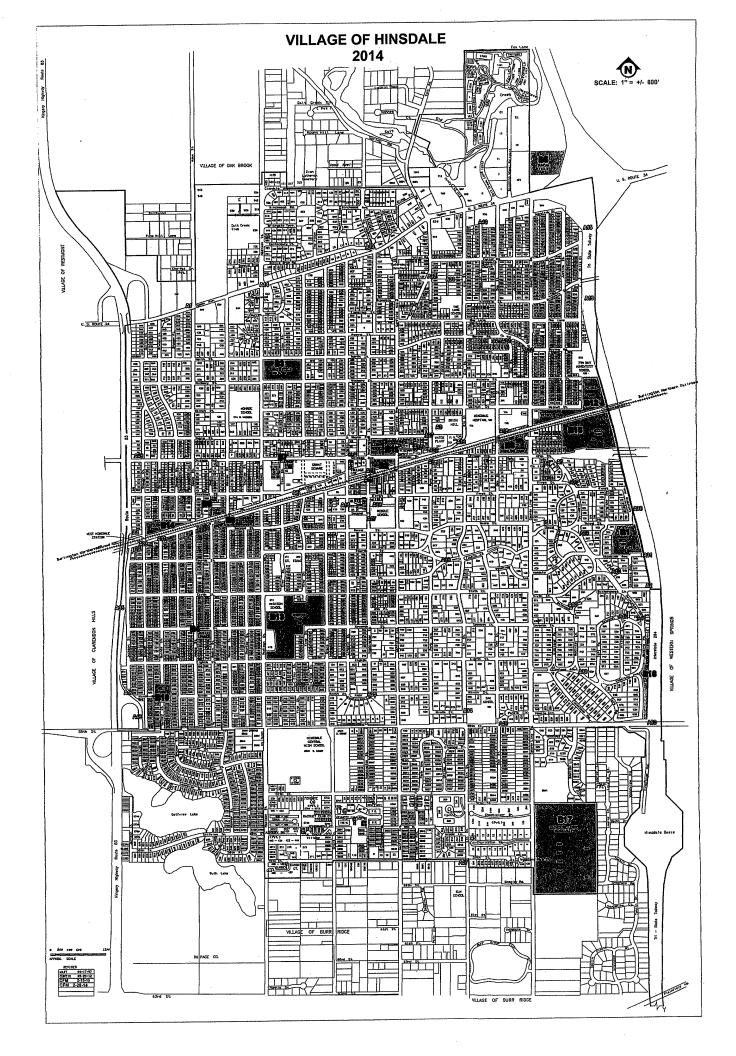
The specified weed control chemical pesticide is Tri-Power Selective Herbicide, which has previously been approved by the Village Board. After approval and prior to application, the public will be notified of the application through various media including the local newspaper, the Village website, Channel 6, signs at each location and letters to local schools.

RECOMMENDED MOTION: To approve the fall 2015 treatment of weeds with the chemical pesticide Tri-Power Selective Herbicide at various identified areas in the Village.

STAFF APPROVALS		•	
APPROVAL	APPROVAL	MANAGER'S APPROVAL	
COMMITTEE ACTION:			
BOARD ACTION:			

Site#	Location	Size (acres)	Turf Density	Weed Population	Appearance	Action Threshold	July Rating	Recommendation
A1.	ADAMS ST. @ OGDEN	0.04	4	3	4	2.4	3.67	A,F
A2	BITTERSWEET & COLUMBIA	0.02	2	2	2	2.4	2.00	A,F,S
A3	BRUSH HILL	2.74	2	3	3	2.4	2.67	A,F,S
A4	BURLINGTON AND STOUGH	0.04	3	2	3	2.4	2.67	A,F
A5	CHARLESTON RD	1.12	3	2	3	2.8	2.67	A,F,S
A6	CHESTNUT ST. PARKING LOT	0.06	3	3	3	2.4	3.00	Α
A7	CHICAGO & PRINCETON	0.39	4	3	4	2.4	3.67	A
A8	CHICAGO AVE. GARF-ELM	0.44	3	2	2	2.8	2.33	A,F,W,S
A9	COUNTY LINE COURT	0.02	2	2	2	2.4	2.00	A,S
A10	DALEWOOD ISLAND	0.09	3	2	2	2.4	2.33	A,F,W,S
A11	HINS AVE: GARF-STOUGH	1.80	2	3	3	2.4	2.67	A,S
A12	JACKSON ST. CUL-DE-SAC	0.19	1	1	1	2.4	1.00	A,S
	LINCOLN LOT	0.06	4	4	4	2.8	4.00	A,F
	MADISON @ OGDEN	0.27	4	4	4	2.4	4.00	A,F
	MILLS ST THE LANE NORTH	1.06	2	2	2	2.4	2.00	A,F,W,S
	NORTH HIGHLAND STATION	0.17		Constructio		2.4		Address post const.
	PARKWAYS @ HMS	0.07	4	4	4	2.8	4.00	A,F
	POLICE/FIRE BUILDING	0.12	2	2	2	2.8	2.00	A,F,W,S
	PUBLIC WORKS GARAGE	0.12	2	2	2	2.4	2.00	A,F
	RAVINE & COUNTY LINE RD	0.02	3	2	2	2.4	2.33	A,F,W,S
	RAVINE & OAK	0.02	3	3	3	2.4	3.00	A,F
	SYMONDS DRIVE	0.42	2	2	2	2.4	2.00	A,F,W,S
A23	VILLAGE LOT	0.17	2	2	2	2.8	2.00	A,F,W,S
	WASHINGTON @ OGDEN	0.17	2	2	2	2.4	2.00	A,F,W,S A,F,W,S
	WASHINGTON CIRCLE	0.46	2	2	2	2.4	2.00	
	WASHINGTON LOT	0.40	1	1	1	2.4	1.00	A,F,W,S
A27	WATER PLANT	0.00]				2.4	1.00	A,F,W,S
721	West of Plant	0.46	3	3	3	2.8	3.00	A,F
	South - Along Symonds	0.10	2	2	2	2.4	2.00	
	Reservoir	1.48	3	3	3	2.8		A,F,W,S
A28	WEST HINSDALE STATION	0.21	3	2	3	2.8	3.00	A A,F,W,S
	WEST OF POST CIRCLE	0.21	1	3	2		2.67	
	WOODLAND DRIVE ISLANDS	0.14	3	2	3	2.8	2.00	A,S - Consider turf altern.
	WOODSIDE & COLUMBIA	0.02	2	2	2	2.8	2.67	A,F,W,S
A32	YORK & WALKER	0.07	3	3	3	2.4	2.00	A,S
	FULLER EASEMENT	0.09	<u> </u>			2.4	3.00	A,F
	ELM ROW 9-55TH	0.10	3				0.07	A F
A35	JACKSON HINSDALE AVE-8TH	1.72	3	2	3	2.4	2.67	A,F
						2.4	2.67	A,F,S
	COLUMBIA 1ST-3RD	0.23	2	2	2	2.4	2.00	A,F,W,S
	1ST & PRINCETON	0.36		3	3	2.4	3.33	A,F
	3RD & PRINCETON	0.42	3	3	3	2.4	3.00	A,F
	4TH ST ISLANDS	1.26	4	3	3	2.8	3.33	A,F
	6TH & PRINCETON	0.65	4	3	4	2.8	3.67	A,F
	7TH & HARDING	0.20	3	2	3	2.4	2.67	A,F
	7TH & WILSON	0.02	3	2	2	2.4	2.33	A,F,W,S
	CLAY ST. AND 8TH	0.02	11	1	1	2.4	1.00	A,F,W,S
	VINE ST. AND 8TH	0.02	4	3	4	2.4	3.67	A,F
	OAK @ 9TH	0.08	2	2 .	2	2.4	2.00	A,S
	STOUGH AND 9TH	0.63	2	2	2	2.4	2.00	A,F,W,S
	59TH ST GIDDINGS - ELM	0.79	3	2	3	2.4	2.67	A,F
	STOUGH AND RT 83	0.08	1	1	1	2.4	1.00	A,F,W,S
A49	"806" FRANKLIN	0.12	4	3	3	2.4	3.33	Α
	TAFT & 55TH	1.41	1	2	1	2.4	1.33	A,F,W,S
B1	BROOK PARK							
	Playing Fields	5.44	4	4	4	2.8	4.00	A,F,S
	Fringe Areas	11 11	4	4	4	2.8	4.00	A,F,S
B2	BURLINGTON PARK	1.43	3	3	3	3.2	3.00	A,F,W,S
						7		

	Location	Size (acres)	Turf Density	Weed Population	Appearance	Action Threshold	July Rating	Recommendation
B3	BURNS FIELD							
<u></u>	Ice Rink	1.69	3	2	2	2.8	2.33	A,F,W,S
	Playground	0.18	3	2	3	2.8	2.67	A,F,W,S
ļ	Soccer Area (off Madison)	0.86	3	2	3	2.8	2.67	A,F,W,S
	Fringe	2.70	3	3	3	2.8	3.00	A,F
B4	DIETZ PARK	1.24	4	3	3	2.8	3.33	A,F
B5	DUNCAN FIELD	1.69		Construction		2.8		
B6	EHRET PARK	0.56	3			2.8	3.00	A,F
B7	ELEANOR'S PARK	0.42	3	3	3	3.2	3.00	A,F A,F
B8	HIGHLAND PARK							
	Passive	4.48	4	3	4	2.8	3.67	A,F
	Parkways	11 11	4	3	3	2.8	3.33	A,F
B9	HINSDALE COMMUNITY POOL							
	Interior	0.09	2	1	2	2.8	1.67	A,F,W,S
	North	0.20	3	3	3	2.8	3.00	A,F,W,S A,F
	South	0.20	3	3	3	2.8	3.00	A,F
	West	0.53	4	3	3	2.8	3.33	A,F
	MELIN PARK	2.23	4	3	3	2.8	3.33	A,F,S
B11	MEMORIAL BUILDING							
	North	0.81	4	3	3	3.2	3.33	A,F,S
	South	1.43	4	3	3	3.2	3.33	A,F,S
B12	PEIRCE PARK							
·	Far East Fields (2)	1.13	4	4	4	2.8	4.00	A,F
	Near East Fields (2)	1.13	4	4	4	2.8	4.00	A,F
	Passive Areas (playground)	3.98	2	3	3	2.8	2.67	A,F,S
	Far West Field	1.43	4	3	3	2.8	3.33	A,F
B13	ROBBINS PARK	13.58 tot	al					
_,,	NE - North		4	3	3	2.8	3.33	A,F A,F A,F
	NE - South		4	3	3	2.8	3.33	A,F
	Central		4	3	3	2.8	3.33	A,F
,	Southwest		3	3	3	2.8	3.00	A,F
	Parkways		3	3	3	2.8	3.00	A,F
	Football		4	4	4	2.8	4.00	A,F
B14	STOUGH PARK	_						
	Ice Rink	0.52	4	3	3	2.8	3.33	A,F,S
	Railroad Bank	0.88	3	2	3	2.4	2.67	A,S
	East Passive	0.43	4	3	3	2.8	3.33	A,F
	Central Passive	0.79	4	3	3	2.8	3.33	A,F
	VEECK PARK	12.00	5	4	4	2.8	4.33	A,S
	WOODLAND PARK	4.55	2	2	2	2.8	2.00	A,F,W,S
B17	KATHERINE LEGGE MEMORIA							
	Near Buildings	5.74	3	2	3	3.2	2.67	A,F,W,S
	Concert Hill	4.67	4	3	3	2.8	3.33	A
	North of Creek	33.48	4	3	3	2.8	3.33	A
	East Play Area (lacrosse)	4.67	1	1	1	2.8	1.00	A,F,W,S
	South of Road	11 11	4	3	3	2.8	3.33	A



AGENDA	0		INATING	Einor	20
SECTION	Consent: Agenda/AC	CA DEPA	RTMENT	Financ	
ITEM	Accounts Payable	APPR	OVED Assistant		l Langlois (Manager/Director of Finance
	eeting of July 30, 2015 staff ne accounts payable:	respectfully requests	the presentation	on of the	following motion to
Motion:	To move approval and paym July 30, 2015 in the aggrega Village Treasurer, of which a	te amount of \$1,620,	538.28 as set fo	orth on the	e list provided by the
			•		
STAFF APP	ROVALŞ	· 1			
APPROVAL	APPROVAL	APPROVAL	APPROV	'AL	MANAGER'S APPROVAL
COMMITTI	EE ACTION:				
					
BOARD AC	ΓΙΟN:				

VILLAGE OF HINSDALE

ACCOUNTS PAYABLE WARRANT REGISTER #1590

FOR PERIOD July 10, 2015 through July 30, 2015

The attached Warrant Summary by Fund and Warrant Register listing TOTAL DISBURSEMENTS FOR ALL FUNDS of \$1,620,538.28 reviewed and approved by the below named officials.

APPROVED BY	Varill Longles/cn	DATE 7/23/15
	LAGE TREASURER/ASSISTANT VILLA	GE MANAGER
APPROVED BY		DATE
	VILLAGE MANAGER	
APPROVED BY		DATE
AIIIO (ED DI	VILLAGE TRUSTEE	

Village of Hinsdale Schedule of Bank Wire Transfers and ACH Payments 1590

Payee/	Description	Vendor Invoice	Invoice Amount
Electronic Federal Tax Payment Systems 7/17/2015	Village Payroll #15 - Calendar 2015	FWH	\$ 50,264.50
Electronic Federal Tax Payment Systems 7/17/2015	Village Payroll #15 - Calendar 2015	FICA/MCARE	41,908.14
Illinois Department of Revenue 7/17/2015	Village Payroll #15 - Calendar 2015	State Tax Withholding	14,116.29
ICMA - 457 Plans 7/17/2015	Village Payroll #15 - Calendar 2015	Employee Withholding	15,208.20
H SA PLAN CONTRIBUTION - 7/17/201	5	Employer/Employee Withholding	1,769.11
Intergovernmental Personnel Benefit Coope	rative	Employer/Employee	-
Illinois Municipal Retirement Fund		Employer/Employee	77,806.31

Total Bank Wire Transfers and ACH Payments \$201,072.55

Village of Hinsdale Warrant # 1590 Summary By Fund

		Regular	ACH/Wire	
Recap By Fund	Fund	Checks	Transfers	Total
General Fund	10000	351,012.90		351,012.90
Capital Project Fund	45300	392,841.15	10	392,841.15
Water & Sewer Operations	61061	152,630.71	-	152,630.71
Water & Sewer Capital	61062	367,622.62		367,622.62
Escrow Funds	72100	144,239.00		144,239.00
Payroll Revolving Fund	79000	11,119.35	201,072.55	212,191.90
Total		1,419,465.73	201,072.55	1,620,538.28

Run date: 23-JUL-15 Village of Hinsdale

Page: 1

Run date: 23	-JOL-15 Vinage	OI MIIISUAIE	
WARRANT RI		EGISTER: 1590	DATE: 07/30/15
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
AFLAC-FLEXONE			
192524	AFLAC ÓTHER	071715000000000	\$348.22
	ALFAC OTHER	071715000000000	\$204.62
	AFLAC SLAC	071715000000000	\$58.41
102020		Total for Check: 102678	\$611.25
BLITT & GAINES, P.C.			
192535	GARNISHMENT	071715000000000	\$362.12
, ,		Total for Check: 102679	\$362.12
COLONIAL LIFE PROCCESSING			
192514	COLONIAL S L A C	07171500000000	\$60.98
192515	COLONIAL OTHER	071715000000000	\$27.63
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Total for Check: 102680	\$88.61
I.U.O.E.LOCAL 150			
192530	LOCAL 150 UNION DUES	071715000000000	\$918.25
,0_00		Total for Check: 102681	\$918.25
NATIONWIDE RETIREMENT SOL			
192518	USCM/PEBSCO	071715000000000	\$143.81
192519	USCM/PEBSCO	071715000000000	\$1,485.00
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Total for Check: 102682	\$1,628.81
NATIONWIDE TRUST CO.FSB			
192527	PEHPPD	071715000000000	\$585.68
192528	PEHP REGULAR	07171500000000	\$2,089.97
192529	PEHP UNION 150	07171500000000	\$352.71
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Total for Check: 102683	\$3,028.36
STATE DISBURSEMENT UNIT			
192531	CHILD SUPPORT	071715000000000	\$313.21
	•	Total for Check: 102684	\$313.21
STATE DISBURSEMENT UNIT			
192532	CHILD SUPPORT	071715000000000	\$585.00
		Total for Check: 102685	\$585.00
STATE DISBURSEMENT UNIT			
192533	CHILD SUPPORT	07171500000000	\$230.77
		Total for Check: 102686	\$230.77
STATE DISBURSEMENT UNIT			
192534	CHILD SUPPORT	071715000000000	\$764.77
		Total for Check: 102687	\$764.77
STATE DISBURSEMENT UNIT			
192536	CHILD SUPPORT	071715000000000	\$175.00
		Total for Check: 102688	\$175.00
STATE DISBURSEMENT UNIT			
192537	CHILD SUPPORT	071715000000000	\$923.07
		Total for Check: 102689	\$923.07
VILLAGE OF		0747450700000	0.450.45
192520	DEP CARE REIMBURSEMENT	07171500000000	\$152.17
192521	MEDICAL REIMBURSEMENT	071715000000000	\$359.58
192522	DEP CARE REIMB.F/P	071715000000000	\$20.83
192523	MEDICAL REIMBURSEMENT	071715000000000	\$677.49
		Total for Check: 102690	\$1,210.07

Page: 2

WARRANT REGISTER: 1590 DATE: 07/30/15				
	VOUCHER	INVOICE	AMOUNT	
VOUCHER		NUMBER	PAID	
VSP ILLINOIS				
192516	VSP FAMILY ALL EMPLOYEES	071715000000000	\$224.96	
192517	VSP SINGLE ALLEMPLOYEES		\$55.10	
DEDT OF TH	E TREASURY	Total for Check: 102691	\$280.06	
	PEHP EXCISE TAX	36-6005930	\$81.12	
192312	TETT EXCISE TAX	Total for Check: 102692	\$81.12	
DERVISHI, S	ONNY	10ta 101 01100tt 102002	******	
	KLM REFUND	22239	\$450.00	
		Total for Check: 102693	\$450.00	
IL ST TOLLW	/AY AUTHORITY			
192571	TOLLS	07012015	\$13.70	
		Total for Check: 102694	\$13.70	
JAIN, RACHI			0.405.00	
192574	REFUND OVERPAYMENT	071020151	\$495.00	
OALON DV D	ANUD	Total for Check: 102695	\$495.00	
SALON BY D 192573		07102015	\$495.00	
192573	REPOND OVERPATIMENT	Total for Check: 102696	\$495.00	
SAMS CLUB	#6384	10tal 101 01166K. 102000	ψ-100.00	
	ASST SUPPLIES	07022015	\$380.14	
	ASST SUPPLIES	07022015	\$362.04	
	ASST SUPPLIES	07022015	\$309.19	
	ASST SUPPLIES	07022015	\$60.63	
		Total for Check: 102697	\$1,112.00	
	ARKETING INC			
192593	TIPPING FEES	00063782	\$50.00	
		Total for Check: 102698	\$50.00	
A LAMP CON	ICRETE	15066	¢204 246 76	
192707	2015 RECONSTRUCTION 2015 RECONSTRUCTION 2015 RECONSTRUCTION	15066	\$204,316.76 \$110,922.00	
192707	2015 RECONSTRUCTION	15066	\$66,072.83	
192707	2013 NECONOTIOO TION	Total for Check: 102699	\$381,311.59	
ABC COMME	RCIAL MAINT SERV		400.,0100	
192306	KLM CLEANING	093	\$1,872.00	
		Total for Check: 102700	\$1,872.00	
AIR ONE EQ	UIPMENT			
192325	MSA PARTS	104838	\$781.50	
192674	EXTRICATION GLOVES	105216	\$57.19	
		Total for Check: 102701	\$838.69	
ALL CLEANE		063015-HINSDALE	\$1,530.00	
192444	CUSTODIAL SERVICES CUSTODIAL SERVICES	063015-HINSDALE	\$1,345.00	
192444 192444	CUSTODIAL SERVICES CUSTODIAL SERVICES	063015-HINSDALE	\$1,951.00 \$1,951.00	
192444	CUSTODIAL SERVICES	063015-HINSDALE	\$540.00	
102777		Total for Check: 102702	\$5,366.00	
ALLIANCE M	ALLIANCE MECHANICAL			
192389	REPAIR KLM OVEN	1129534	\$290.00	

WARRANT REGISTER: 1590			DATE: 07/30/15
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
		Total for Check: 102703	\$290.00
AMERICAN E	EXPRESS		
192665	ASST MERCHANDISE	8-03003-07/2015	\$91.50
192665	ASST MERCHANDISE	8-03003-07/2015	\$79.00
192665	ASST MERCHANDISE	8-03003-07/2015	\$90.00
192665	ASST MERCHANDISE	8-03003-07/2015	\$94.76
192665	ASST MERCHANDISE	8-03003-07/2015	\$115.00
192665	ASST MERCHANDISE	8-03003-07/2015	\$20.84-
192665	ASST MERCHANDISE	8-03003-07/2015	\$7.57
192665	ASST MERCHANDISE	8-03003-07/2015	\$49.95
192665	ASST MERCHANDISE	8-03003-07/2015	\$195.74
192665	ASST MERCHANDISE	8-03003-07/2015	\$183.75
192665	ASST MERCHANDISE	8-03003-07/2015	\$119.97
192665	ASST MERCHANDISE	8-03003-07/2015	\$562.40
		Total for Check: 102704	\$1,568.80
AMERICAN N	MESSAGING		
192631	VEECK PAGER	U1153710PG	\$28.90
		Total for Check: 102705	\$28.90
ANDRES ME	DICAL BILLING LT		
192706	MONTHLY FEES - JUNE	135671	\$1,585.15
•		Total for Check: 102706	\$1,585.15
APTA CLUB	MEMBERSHIP		
192494	MEMBERSHIP	07142015	\$50.00
		Total for Check: 102707	\$50.00
AQUA PURE	ENTERPRISES		
192387	POOL CHLORINE	97796	\$162.64
		Total for Check: 102708	\$162.64
ARAMARK U	NIFORM SERVICES		
192311	UNIFORMS	208119674	\$17.89
192311	UNIFORMS	208119674	\$70.16
192311	UNIFORMS	208119674	\$36.17
192311	UNIFORMS	208119674	\$23.35
192311	UNIFORMS	208119674	\$41.56
192311	UNIFORMS	208119674	\$74.01
192545	UNIFORMS	2080129398	\$17.89
192545	UNIFORMS	2080129398	\$70.16
192545	UNIFORMS	2080129398	\$36.17
192545	UNIFORMS	2080129398	\$23.35
192545	UNIFORMS	2080129398	\$41.56
192545	UNIFORMS	2080129398	\$74.01
		Total for Check: 102709	\$526.28
ASKAR, MOR	RAD		, -
192696	REFUND	138425	\$50.00
		Total for Check: 102710	\$50.00
ASPEN CON	STRUCTION		, - • · • •
192411	ST MGMT BD 521 N GRANT	22415	\$3,000.00
		Total for Check: 102711	\$3,000.00
ASPEN CON	STRUCTION		•
	*		

Rull date. 25-50L-15			
WARRANT REGISTER: 1590 DATE: 07/30			
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192552	STRMWATER BD 646 W MAPLE	21464 Total for Check: 102712	\$6,314.00 \$6,314.00
AT & T 192667	VEECK PARK - WP	63032386307 Total for Check: 102713	\$180.75 \$180.75
ATLAS BOBC 192351		BB5468 Total for Check: 102714	\$730.90 \$730.90
	REFUND	137700 Total for Check: 102715	\$127.00 \$127.00
BACKGROUN 192335	BACKGROUND CHECKS-JUNE	451405 Total for Check: 102716	\$103.95 \$103.95
	POOL SIGN	19944 Total for Check: 102717	\$75.00 \$75.00
BAO, MINXIN 192555	STRMWATER BD 929 S QUINCY	21152 Total for Check: 102718	\$6,517.00 \$6,517.00
192470	DUCTS COMPANY POOL GARBAGE CANS	061501267 Total for Check: 102719	\$502.02 \$502.02
BATTAGLIA, 192662	CARLO REFUND P14-4030	P14-4030 Total for Check: 102720	\$650.00 \$650.00
	CONT BD 132 E FIFTH ST	22281 Total for Check: 102721	\$1,600.00 \$1,600.00
192547	SCAPING, INC LANDSCAPING LANDSCAPING LANDSCAPING LANDSCAPING LANDSCAPING	32788B 32788B 32788B 32788B	\$2,649.02 \$9,124.24 \$96.00 \$318.75
BEATCH, LAI 192441 192441	REFUND	Total for Check: 102722 137712 137712 Total for Check: 102723	\$12,188.01 \$130.00 \$345.00 \$475.00
BLACKBURN 192433	REFUND	137627 Total for Check: 102724	\$152.00 \$152.00
192709	ONSULTING GROUP 2015 RECONSTRUCTION OBS	196222 Total for Check: 102725	\$24,762.50 \$24,762.50
BRETT EQUI 192338 192339	GREEN TRAILER LAMPS	249676 250006	\$47.05 \$26.52

WARRANT REGISTER: 1590 DATE: 07/30/15			
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
		Total for Check: 102726	\$73.57
	CONT BD 5835 S GARFIELD	22615 Total for Check: 102727	\$1,500.00 \$1,500.00
192288 192451	E PARK DISTRICT CO-OP CO-OP	063015 070815 Total for Check: 102728	\$312.00 \$120.00 \$432.00
192334	ENTAL SERVICE IN SCRUBBER RENTAL	205403 Total for Check: 102729	\$50.00 \$50.00
BYRNE BUIL 192410	DERS ST MGMT BD 232 S BRUNER	22047 Total for Check: 102730	\$3,000.00 \$3,000.00
BYRNE, PET 192413	ER CONT BD 232 S THURLOW	22048 Total for Check: 102731	\$10,000.00 \$10,000.00
CALBAY, KIY 192699	/MET REFUND	138355 Total for Check: 102732	\$91.00 \$91.00
CALEA 192539 192539	NAME PLATES NAME PLATES	INV19288 INV19288 Total for Check: 102733	\$18.00 \$2.00 \$20.00
192664 192664 192664 192664 192664 192664 192664 192664	TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE	1010-9073-0000 1010-9073-0000 1010-9073-0000 1010-9073-0000 1010-9073-0000 1010-9073-0000 1010-9073-0000 1010-9073-0000 Total for Check: 102734	\$464.66 \$686.29 \$165.49 \$1,629.77 \$72.85 \$38.33 \$992.02 \$524.41 \$2,187.06 \$6,760.88
192647		22233 Total for Check: 102735	\$500.00 \$500.00
192660 192661 CHANDER, F 192640	CONT BD 415 PAMELA CIRCLE	WP76299 WL18377 Total for Check: 102736	\$47.70 \$243.04 \$290.74 \$10,000.00 \$10,000.00
CHARIOT AU 192629		65960 Total for Check: 102738	\$585.00 \$585.00

COMMERCIAL COFFEE SERVICE

192357

192469

COFFEE SUPPLIES

COFFEE SUPPLIES

Run date: 23-JUL-15 Page: 6 Village of Hinsdale DATE: 07/30/15 **WARRANT REGISTER: 1590 AMOUNT** VOUCHER INVOICE PAID **VOUCHER DESCRIPTION** NUMBER **CHRISTOPHER B BURKE** \$58,037.48 **GRAUE MILL FLOOD PROTECT** 123627 192708 2015 RESURFACING OBS 123381 \$38,775.30 192710 Total for Check: 102739 \$96,812.78 **CINTAS CORPORATION 769** FLOOR MATS/SHOP TOWELS 769615828 \$57.70 192314 \$81.46 192314 FLOOR MATS/SHOP TOWELS 769615828 FLOOR MATS/SHOP TOWELS 769615828 \$37.61 192314 \$135.56 FLOOR MATS/SHOP TOWELS 769615828 192314 \$25.49 FLOOR MATS/SHOP TOWELS 769615828 192314 FLOOR MATS/SHOP TOWELS 769619247 \$57.70 192462 FLOOR MATS/SHOP TOWELS 769619247 \$57.31 192462 192462 FLOOR MATS/SHOP TOWELS 769619247 \$37.61 FLOOR MATS/SHOP TOWELS 769619247 \$78.25 192462 FLOOR MATS/SHOP TOWELS 769619247 \$25.49 192462 \$54.54 192463 FLOOR MATS/SHOP TOWELS 769566719 FLOOR MATS/SHOP TOWELS 769566719 \$76.98 192463 769566719 \$32.81 FLOOR MATS/SHOP TOWELS 192463 \$128.11 FLOOR MATS/SHOP TOWELS 769566719 192463 FLOOR MATS/SHOP TOWELS 769566719 \$23.40 192463 769622701 \$151.95 192634 RAIN UNIFORM 769622700 \$57.70 FLOOR MAT/SHOP TOWELS 192638 FLOOR MAT/SHOP TOWELS 769622700 \$81.46 192638 FLOOR MAT/SHOP TOWELS 769622700 \$37.61 192638 769622700 \$135.56 192638 FLOOR MAT/SHOP TOWELS FLOOR MAT/SHOP TOWELS 769622700 \$25.49 192638 Total for Check: 102740 \$1,399.79 **CIRCLE W TRACTOR & EQUIPT** 01-177033 \$35.02 **IGNITION KEYS** 192358 Total for Check: 102741 \$35.02 **CLARENDON HILLS PARK DIST** 07102015 \$469.00 CO-OP 192542 Total for Check: 102742 \$469.00 **CLARK BAIRD SMITH LLP** 6100 \$646.25 192569 LEGAL FEES Total for Check: 102743 \$646.25 COLANGELO, CASSANDRA 21947 \$425.00 KLM REFUND 192426 Total for Check: 102744 \$425.00 COMCAST 8771201110037136 \$112.85 **POOL** 192376 Total for Check: 102745 \$112.85 COMED 1653148069 192324 TRAFFIC SIGNALS \$31.89 Total for Check: 102746 \$31.89

131121

131365

\$88.50

\$75.00

Than add to the to the total of			
WARRANT REGISTER: 1590			DATE: 07/30/15
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192506	COFFEE SUPPLIES	200118	\$75.00
		Total for Check: 102747	\$238.50
192420	CONT BD 323 HILLCREST	22124	\$3,000.00
192420	CONT BD 323 THEECKEST	Total for Check: 102748	\$3,000.00 \$3,000.00
CONSTELLA	TION NEWENERGY		40,000.00
192327	217 SYMONDS	0025426420	\$143.50
	225 SYMONDS	0025426420	\$270.92
	121 SYMONDS	0025426420	\$404.03
	500 W HINSDALE		\$1,313.86
	5901 S COUNTY LINE	0025426420	\$210.76
192364	STREET LIGHTING	0025355142	\$514.59
		Total for Check: 102749	\$2,857.66
	ITY RECORDER	005000045	****
192503	RECORDINGS	3056302015	\$262.00
CURRENT T	ECHNOLOGIES	Total for Check: 102750	\$262.00
	ECHNOLOGIES NETWORK SUPPORT	713571	\$270.00
192352 192352	NETWORK SUPPORT	713571	\$742.50
192352	NETWORK SUPPORT	713571	\$135.00
192352	NETWORK SUFFORT		\$101.25
192353	NETWORK TROUBLESHOOTIN		\$405.00
192333	NETWORK INCOBELSTICOTIV	Total for Check: 102751	\$1,6 53.75
DAHME MEC	HANICAL IND INC	Total for Glicok. 102/01	ψ1,000.70
	VEECK PARK PUMP INSTALL	20150146	\$2,750.00
102200	V220117111117 01111 1110 1111	Total for Check: 102752	\$2,750.00
DEJANA IND	USTRIES INC.		. ,
192591	STREET SWEEPING	49179	\$7,603.68
		Total for Check: 102753	\$7,603.68
DELUXE			
192407	FLEX BENEFIT DEPOSIT SLIP	2034451582	\$53.18
		Total for Check: 102754	\$53.18
DESIGN PER	SPECTIVES, INC		
192448	BURNS TENNIS COURT	15-1419R-2	\$1,250.00
		Total for Check: 102755	\$1,250.00
DOCU-SHRE		05040	400.00
192472	SHREDDING	35640	\$60.00 \$60.00
DONALD IAT	MES DESIGN	Total for Check: 102756	\$60.00
DONALD JAI	ST MGMT BD 529 E 3RD ST	21565	\$3,000.00
192409	31 MGM1 BD 529 E 3KD 31	Total for Check: 102757	\$3,000.00 \$3,000.00
DESCHER	LANDSCAPING	Total for Officer. 102/3/	ψ3,000.00
192550	CONT BD 636 S COUNTY LINE	22695	\$500.00
192330	CONT BD 030 3 COOKT LIKE	Total for Check: 102758	\$ 500.00
DU-COMM			4000.00
192312	QUARTERLY SHARE-8/1-10/31	15540	\$66,342.00
192313	QUARTERLY SHARE-8/1-10/31	15539	\$48,924.75
		Total for Check: 102759	\$115,266.75
		_	•

Run date: 23-	JUL-15 Village	e of Hinsdale	raye. o	
WARRANT REGISTER: 1590 DATE				
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID	
DUPAGE CO	UNTY DIV OF		,	
192468	SIGNS	3207	\$113.48	
192681	ROAD SIGNS	3215	\$249.44	
		Total for Check: 102760	\$362.92	
DUPAGE CO	UNTY INFORMATION		#40.00	
192507	CICS TRANSACTIONS - MAY	IA84	\$10.00	
	·	Total for Check: 102761	\$10.00	
	UNTY RECORDER	004500040450	\$397.00	
192504	RECORDING FEES	201506040150	\$397.00 \$397.00	
		Total for Check: 102762	φ391.00	
	ERGY SERVICES	147029715061	\$1,854.43	
192371	TRANSFORMER	147029713061	\$49.92	
192372	908 ELM	Total for Check: 102763	\$1,904.35	
EAGLE UNIF	OPMS INC	Total for Officer. 102/00	41,000	
192299	UNIFORMS	238939	\$322.50	
192299	OMI OMIO	Total for Check: 102764	\$322.50	
EMERGENC'	Y MEDICAL PROD			
192676	GAUGES	1750121	\$31.38	
1,02010		Total for Check: 102765	\$31.38	
EMGEE LLC		•		
192705	CONT BD 730 MCKINLEY	22666	\$2,500.00	
		Total for Check: 102766	\$2,500.00	
ENVIRO-TES	T/PERRY LABORAT		4500.00	
192639	WATER SAMPLES	15-51529	\$509.00	
		Total for Check: 102767	\$509.00	
	AL COVENANT	20504	e7 500 00	
192669	CONT BD 412 S GARFIELD	22521	\$7,500.00 \$7,500.00	
		Total for Check: 102768	φ <i>τ</i> ,500.00	
	OTOR PARTS CO	50-1080050	\$79.18-	
192343	BRAKE ROTOR	50-1074536	\$272.95	
192344	BRAKE PADS/ROTORS-842 BALL JOINTS - 34	50-1077594	\$262.58	
192345	BRAKE ROTORS/PADS - 833	50-1097152	\$161.14	
192627 192682	BRAKE PADS - 1001	50-1098401	\$54.62	
192002	BRAKE FADS - 1001	Total for Check: 102769	\$672.11	
EEDEDAI SI	GNAL CORP		·	
192445	TRAIN STATION CAMERA	6068887	\$770.00	
132440		Total for Check: 102770	\$770.00	
FIRE SAFET	Y CONSULTANTS	,	•	
192453	PLAN REVIEW	2015-771	\$852.00	
,02.00		Total for Check: 102771	\$852.00	
FIRST COM	MUNICATIONS, LLC		****	
192369	TELEPHONE	12817642	\$320.49	
192369	TELEPHONE	12817642	\$769.27	
192369	TELEPHONE	12817642	\$446.79	
192369	TELEPHONE	12817642	\$191.49 \$140.43	
192369	TELEPHONE	12817642	\$110.42	

WARRANT REGISTER: 1590			DATE: 07/30/15
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192369 192369	TELEPHONE TELEPHONE	12817642 12817642	\$231.03 \$62.86
EDED OLINIK	E PLUMBING AND	Total for Check: 102772	\$2,132.35
192497		31530	\$161.50
192673	PLUMBING SUPPLIES	31536	\$41.40
192075	I LOMBING GOI I LILO	Total for Check: 102773	\$202.90
FREY, LYNN		10101101 0110011 102.10	
192382	SOFTBALL LEAGUE UMPIRE	07072015	\$66.00
102002		Total for Check: 102774	\$66.00
FULLERS HO	ME & HARDWARE		•
192513	ASST HARDWARE	06302015	\$2.79
192513	ASST HARDWARE	06302015	\$6.57
192513	ASST HARDWARE	06302015	\$8.39
192513	ASST HARDWARE	06302015	\$8.32
192513	ASST HARDWARE	06302015	\$3.99
192513	ASST HARDWARE	06302015	\$5.99
192513	ASST HARDWARE	06302015	\$17.98
192513	ASST HARDWARE	06302015	\$9.58
192513	ASST HARDWARE	06302015	\$32.74
192513	ASST HARDWARE	06302015	\$11.18
192513	ASST HARDWARE	06302015	\$9.89
192513	ASST HARDWARE	06302015	\$9.58
192513	ASST HARDWARE	06302015	\$21.55
192513	ASST HARDWARE	06302015	\$12.41
192513	ASST HARDWARE	06302015	\$2.40
192513	ASST HARDWARE	06302015	\$13.39
192513	ASST HARDWARE	06302015	\$43.18
192513	ASST HARDWARE	06302015	\$15.68
192513	ASST HARDWARE	06302015	\$7.25
192513	ASST HARDWARE	06302015	[*] \$14.44
192513	ASST HARDWARE	06302015	\$4.79
192513	ASST HARDWARE	06302015	\$7.45
		Total for Check: 102775	\$269.54
FULLERS SE	RVICE CENTER IN		
192500	CAR WASH	06302015	\$8.00
192544	CAR WASHES/REPAIRS	06302015	\$320.00
		Total for Check: 102776	\$328.00
GAC ENTER		•	
192386	SPECIAL EVENTS POOL DJ	04032015	\$600.00
		Total for Check: 102777	\$600.00
GARFIELD C	ROSSING, LLC		
192548	CONT BD 30 E FIRST	22683 Total for Check: 102778	\$3,750.00 \$3,750.00
GARY JOHN	STON		
192471	MAY TRUCK PERMITS	06092015 Total for Check: 102779	\$144.90 \$144.90
GATEWAY S	RA		·

WARRANT REGISTER: 1590		DATE: 07/30/15		
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID	
192455	1ST HALF MEMBER CONTRIBL	JT 2015-8 Total for Check: 102780	\$35,756.67 \$35,756.67	
GILBERT, PA 192434		137626	\$47.00	
GOFF, JULIA		Total for Check: 102781	\$47.00	
192435	·	137625 Total for Check: 102782	\$180.00 \$180.00	
GOOD SAMA 192675	ARITAN EMSS ANNUAL EMS	07092015	\$1,210.00	
	•	Total for Check: 102783	\$1,210.00	
GRACE, ELIZ 192428	ZABETH REFUND	137304	\$75.00	
		Total for Check: 102784	\$75.00	
GRAINGER,		0720405044	¢0.47.00	
192315	GLOVES	9739105014	\$247.20 \$275.85	
192316	VEECK HEATERS VEECK CSO BLOWER BELTS	9583560819	\$275.85 \$80.28	
	POOL ROOM PUMPS		\$102.87	
		9739808229 9778776030	\$42.17	
192360 192361		9708466595	\$8.42	
192393		9612339219	\$21.77	
192393	TIMER	9612408352	\$75.42	
192394	COMPUTER WIRE	9711144254	\$197.69	
192399	POOL PARTS	9742672984	\$100.28	
192400	FLASHLIGHTS	9580379411	\$34.30	
		9580379429	\$17.15	
192401 192508 192509	RESPIRATORS	9695792995	\$155.52	
192509	RESPIRATORS	9695793001	\$122.40	
192635	SHELVES	9603612194	\$98.01	
192636	BATTERY	9682836995	\$43.20	
		Total for Check: 102785	\$1,622.53	
	WER LANDSCAPING			
192424	CONT BD 10 S MADISON	22707 Total for Check: 102786	\$500.00 \$500.00	
GRAPHIC EN	ITERPRISES INC			
192596	PLOTTER PAPER/SUPPLIES	AR596347 Total for Check: 102787	\$757.95 \$757.95	
GROCH, JON	IATHON	Total for officer. Total of	Ψ101.30	
192412	CONT BD 600 WARREN TERRA		\$500.00	
HACC DRES	•	Total for Check: 102788	\$500.00	
HAGG PRES	S ANNUAL WATER REPORT	61763	\$2,124.00	
		Total for Check: 102789	\$2,124.00 \$2,124.00	
HASTY AWA		05454040	0007.00	
192378	TOWN TEAM RIBBONS	05151913 Total for Check: 102790	\$207.98 \$207.98	
HD SUPPLY	HD SUPPLY WATERWORKS,LTD			

DATE: 07/30/15

WARRANT REGISTER: 1590		DATE: 07/30	
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192292 192295 192296 192633	TAPPING CLAMPS WATER METERS WATER METERS WATER METERS	E124522 E124593 E109047 E141924 Total for Check: 102791	\$420.87 \$2,383.00 \$133,570.50 \$2,100.00 \$138,474.37
HERITAGE C 192340	RYSTAL CLEAN OIL FILTER RECYCLE	13522214 Total for Check: 102792	\$50.00 \$50.00
HILBERT, DA	VE	Total for Officer. 102/02	400.00
192384	SOFTBALL LEAGUE UMPIRE	07072015 Total for Check: 102793	\$198.00 \$198.00
HINSDALE N 192291 192628 192704	URSERIES, INC. PLANTINGS RAIN GARDEN RESTORATION CONT BD 542 N GRANT	1508278 1510384 22866 Total for Check: 102794	\$648.15 \$182.00 \$500.00 \$1,330.15
HINSDALE TI 192588	ENNIS ASSOC CLASS INSTRUCTION	PR2015S Total for Check: 102795	\$6,976.00 \$6,976.00
HOLLAND HA	ARDWARE	10141.01.01.00	+ -,- -,
192657	KLM LIGHT FIXTURE REPAIR	000350 Total for Check: 102796	\$71.57 \$71.57
HOME DEPO 192668 192668 192668 192668 192668	T CREDIT SERVICE ASST HARDWARE	071315 071315 071315 071315 071315 071315 Total for Check: 102797	\$292.94 \$62.94 \$199.00 \$14.97 \$59.88 \$26.76 \$656.49
HOMEFIELD	ENERGY		
192377	STREET LIGHTS	105439515061 Total for Check: 102798	\$8,393.56 \$8,393.56
192417	OMAS CONT BD 224 PHILLIPPA	22300 Total for Check: 102799	\$5,000.00 \$5,000.00
	_ ANALYTICS INC CALIBRATION	5233328942 Total for Check: 102800	\$625.00 \$625.00
HOOKS, VAU 192554	JGHN STRMWATER BD 125 HILLCRES	S 20782 Total for Check: 102801	\$16,594.00 \$16,594.00
	STOP KLM PORTABLES PORTABLES - JULY 4TH	112328 112329 Total for Check: 102802	\$362.00 \$498.00 \$860.00
HURLEY, PA 192439		137702	\$80.00

Run date: 23	-JUL-19 Village	or minsuale	rage. 12
	WARRANT R	EGISTER: 1590	DATE: 07/30/15
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
		Total for Check: 102803	\$80.00
192390	NIN WATER BOTTLED WATER	05F0120706023 Total for Check: 102804	\$48.86 \$48.86
ICMA MEMB	ERSHIP RENEWAL		
192561	ANNUAL DUES	247099	\$1,400.00
		Total for Check: 102805	\$1,400.00
ILEAS			
192403	2015 ANNUAL DUES	DUES5015	\$120.00
		Total for Check: 102806	\$120.00
ILLINOIS ASS	SOCIATION OF		• • • • • • • • • • • • • • • • • • • •
192499	TRAFFIC SAFETY MEETING	2015-834	\$90.00
102-100	THOM THO ON EATH MEETING	Total for Check: 102807	\$90.00
II I INOIS EIR	E INSPECTORS	Total for Glicon. Tozor	400.00
192355	FIRE INSPECTOR CLASS	17105	\$325.00
192555		17167	\$325.00
192072	INSPECTOR CLASS	Total for Check: 102808	\$650.00
	N. O. I. A.O.D.O.O.C.	Total for Check: 102000	\$650.00
	RLS LACROSSE	745	\$1,729.00
192693	GIRLS LACROSSE	745	• •
		Total for Check: 102809	\$1,729.00
ILLINOIS PUI		0.000	00000
192656	POOL PUMP	S-9902	\$6,626.00
		Total for Check: 102810	\$6,626.00
INDUSTRIAL			225.22
192346	KLM LODGE LAMPS	234704	\$65.00
192347 192348	PIERCE PARK ELECTRICAL	234706	\$56.04
192348	BURNS ELECTRICAL REPAIR	234705	\$21.10
192349	PIERCE PARK ELECTRICAL	234479	\$24.83
192350	ELECTRICAL PARTS-FD	232973	\$54.85
192362	ELECTRICAL PARTS-FD	232938	\$34.82
		Total for Check: 102811	\$256.64
INTEGRITY E	NVIROMENTAL		
192671	ASBESTOS TESTING	15-07001	\$180.00
		Total for Check: 102812	\$180.00
INTERNATIO	NAL SOCIETY OF		
192337	DUES	614458	\$145.00
		Total for Check: 102813	\$145.00
IRMA			
192336	MONTHLY PREMIUMS	SALES0014321/61	\$647.50
192336	MONTHLY PREMIUMS	SALES0014321/61	\$401.95
192336	MONTHLY PREMIUMS	SALES0014321/61	\$24,579.06
102000	MOTOTILET TREMIONIO	Total for Check: 102814	\$25,628.51
J JORDAN H	OMES		4-0, 0
192421	STORMWATER BD 322 N OAK	21120	\$9,751.00
102721	C. CINIVIVITEIN DD OLL IN ONIN	Total for Check: 102815	\$9,751.00
J JORDAN H	OMES		40,1.01100
192422	STORMWATER BOND 322 N OA	AK 20857	\$3,830.00
132422	STORWINATER BOND 322 N OF	Total for Check: 102816	\$3,830.00
		10ta 101 01100K. 1020 0	ψο,σσο.σσ

WARRANT REGISTER: 1590		DATE: 07/30/15	
VOUCHER	VOUCHER	INVOICE	AMOUNT
	DESCRIPTION	NUMBER	PAID
JAWORSKI, I		137305	\$90.00
192429		Total for Check: 102817	\$90.00
192711 192711 192711	CONSTRUCTION IN 2015 RESURFACING PROJECT 2015 RESURFACING PROJECT 2015 RESURFACING PROJECT	PAY REQUEST #4 PAY REQUEST #4	\$66,899.11 \$87,069.60
KAY BROTH	ERS ENT	21680	\$8,083.00
192553	STRMWATER BD 422 W MAPLE	Total for Check: 102819	\$8,083.00
KEEFE, RYAI	KLM REFUND	21897	\$500.00
192427		Total for Check: 102820	\$500.00
KIEFT BROS		211517	\$1,386.49
192290		Total for Check: 102821	\$1,386.49
KLOBACH, C		137301	\$85.00
192430		Total for Check: 102822	\$85.00
192658		05552726 Total for Check: 102823	\$17.46 \$17.46
KRASNEWIC	H, THOMAS	22585 Total for Check: 102824	\$5,000.00
192416	CONT BD 312 N WASHINGTON		\$5,000.00
KREJCI, MEL 192383			\$52.00 \$52.00
KUEHN, JILL 192666	YOGA INSTRUCTION	121168-A Total for Check: 102826	\$280:00 \$280.00
LAPSHIN, TR		15SUM	\$280.00
192300		Total for Check: 102827	\$280.00
LIFEGUARD \$	STORE	INV314632	\$142.00
	POOL EQUIPMENT	Total for Check: 102828	\$142.00
LINDSAY, DO	ROTHY	22057 Total for Check: 102829	\$500.00
192549	CONT BD 320 CLAYMOOR		\$500.00
LONG, TAMM	Y JO	22722	\$500.00
192423	CONT BD 805 THE PINES	Total for Check: 102830	\$500.00
LOYOLA EMS 192458	EMS CLASS	04302015	\$20.00
LUO, HONG		Total for Check: 102831	\$20.00

WARRANT REGISTER: 1590 DATE: 07/30/1			
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192697	CLASS REFUND	138455 Total for Check: 102832	\$170.00 \$170.00
MAILFINANC 192599		N5423843 Total for Check: 102833	\$435.00 \$435.00
	T ENTERPRISES CONT BD 702 S STOUGH	22629 Total for Check: 102834	\$500.00 \$500.00
	PRINTING CO KLM INSERTS	27276 Total for Check: 102835	\$140.00 \$140.00
MATHEWS , D 192385		07072015 Total for Check: 102836	\$165.00 \$165.00
MAX FITNES 192589	S CLASS INSTRUCTION	05232014 Total for Check: 102837	\$588.00 \$588.00
MCGINTY BR 192577	OS, INC RAIN GARDEN MAINTENANCE	158794 Total for Check: 102838	\$1,905.00 \$1,905.00
METROCOUN 192404		INV06964 Total for Check: 102839	\$70.00 \$70.00
MEYER, GRE 192419	GORY CONT BD 5519 S GARFIELD	22311	\$500.00 \$500.00
MICRO CENT 192630	ER A/R DATA CARD CORD	Total for Check: 102840 3657296	\$12.99
	DDEL T FORD CLUB JULY 4TH PARADE	Total for Check: 102841 07152015 Total for Check: 102842	\$12.99 \$100.00 \$100.00
MINER ELEC 192402 192474	TRONICS DOCKING STATION CABLE-40 ARROW STICK REPAIR - 47	257619 257496 Total for Check: 102843	\$95.00 \$285.00 \$380.00
MOLINA, RAN 192437	YMOND REFUND	137622 Total for Check: 102844	\$30.00 \$30.00
NAPA AUTO 192341 192342 192602 192603 192604 192605 192606 192607	PARTS TRAILER CONNECTOR SHOP SUPPLIES BOLT FILTER AXLE SHAFT - 32 DIFFERENTIAL FLUID-832 HYDRAULIC FLUID FILTERS	380749 380219 366892 366896 366826 366771 365796 361193	\$10.48 \$135.94 \$3.29 \$6.62 \$237.75 \$43.84 \$86.59 \$47.94

Run date: 23-JUL-15

PALMITIER, STEVE

192651

SPRINKLER REIMB

Village of Hinsdale

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\$50.00

WARRANT REGISTER: 1590 DATE: 07/30/15 **AMOUNT** VOUCHER INVOICE VOUCHER DESCRIPTION NUMBER PAID **HEADLAMP** \$9.98 192608 366532 192609 **FILTERS** 366543 \$104.66 GEAR OIL - 832 366924 \$34.47 192610 PARKING BRAKE - 97 \$9.00-192611 365337 TRAILER LIGHT WIRING \$18.17 192612 365377 \$9.49 192613 **DIFFERENTIAL ADDITIVE-32** 366927 \$3.11 192614 **FUEL FILTER - 18** 367831 192615 WATER PUMP - 14 368414 \$70.17 **BELT TENSIONER - 14** 368335 \$76.66 192616 TRANS FILTER/FLUID - 22 \$196.26 192617 368165 \$283.60 192618 **INTAKE MANIFOLD - 14** 368319 192619 MARKER LAMPS 368719 \$1.94 192620 DRILL 369295 \$259.00 **FUEL FILTER** 371871 \$35.26-192621 BATTERY CORE CREDIT \$7.50-192622 373587 192623 AIR COMP - 21 364590 \$41.94 LICENSE PLATE LAMP - 3 364610 \$8.36 192624 192625 BRAKE CALIPER CORE 362492 \$241.19-MARKER LAMPS 368720 \$11.64 192626 WIPER BLADES - 1001/1002 383863 \$19.72 192683 Total for Check: 102845 \$1,428.67 **NFPA** 192356 NFPA BROCHURES 6463929Y \$41.40 Total for Check: 102847 \$41.40 **NICOR GAS 350 N VINE** 13270110003 \$60.61 192505 06677356575 \$79.27 192653 KLM 12952110000 192654 5905 S COUNTY LINE \$42.22 18117046476 ART CENTER \$42.06 192655 Total for Check: 102848 \$224.16 NOTARY PUBLIC ASSOCIATION 07142015 \$54.00 192570 NOTARY FEE Total for Check: 102849 \$54.00 **NUCO2 INC** POOL CHEMICALS 45769446 \$171.02 192289 POOL CHEMICALS 45905665 \$251.05 192585 45927435 \$59.05 192694 POOL CHEMICALS Total for Check: 102850 \$481.12 OCCUPATIONAL HEALTH CTR PRE-EMPLOYMENT EXAM 1008914690 \$131.50 192465 RANDOM DRUG TEST 1008923745 \$57.00 192466 1008923126 RANDOM DRUG TEST 192467 \$61.00 Total for Check: 102851 \$249.50 PACKER, ROBERTA 137325 \$30.00 192431 REFUND Total for Check: 102852 \$30.00

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Null date: 25-50L-15 Village of Fillisdate 1 ago: 14			
	DATE: 07/30/15		
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
		Total for Check: 102853	\$50.00
192643	CONT BD 5549 S ELM	22357 Total for Check: 102854	\$10,000.00 \$10,000.00
	ST MGMT BD 5549 S ELM	22356 Total for Check: 102855	\$3,000.00 \$3,000.00
PATH BUILD	ERS		
	CONT BD 220 N QUINCY	22617 Total for Check: 102856	\$1,800.00 \$1,800.00
PATTERSON,	ELEANOR		
	CLASS REFUND	134378 Total for Check: 102857	\$115.00 \$115.00
PERMA SEAL	. BASEMENT		
192418	CONT BD 924 CLEVELAND	22296 Total for Check: 102858	\$500.00 \$500.00
PHILLIPS FLO	DRIST		
192333	FLOWERS	0136067	\$88.95
102000	120112113	Total for Check: 102859	\$88.95
PIERCE, RICH	HARD		
192557	REFUND	4170	\$15.00
192551	·	Total for Check: 102860	\$15.00
PLAY WELL	TEKNOLOGIES		
	LEGO CLASSES	07012015	\$1,875.00
192294	LLGO OLAGOLO	Total for Check: 102861	\$1,875.00
PLZAK, CHEF	RYL		
	CATERER DEPOSIT	22774	\$500.00
192043	OATENER DEI OOH	Total for Check: 102862	\$500.00
PLZAK, CHER	RYI		
	KLM DEPOSIT	22754	\$500.00
		Total for Check: 102863	\$500.00
POO FREE PA			
192578	DOG WASTE PROVIDER	PFR973	\$244.35 \$244.35
		Total for Check: 102864	\$244.35
	IPMENT LEASING		
192319	VERSALIFT RENTAL-UNIT 12	24787-01	\$3,300.00
192320	VERSALIFT RENTAL-UNIT 12	24787-01CM	\$1,200.00-
		Total for Check: 102865	\$2,100.00
PROVEN BUS	SINESS SYSTEMS		
192502	COPY OVERAGE	254519	\$646.18
192502	COPY OVERAGE	254519	\$357.31
192502	COPY OVERAGE	254519	\$535.14
192502	COPY OVERAGE	254519	\$535.13
192002	OUT OVERAGE	Total for Check: 102866	\$2,073.76
QUARRY MA	TERIALS, INC.		•
192367	STORM SEWER PATCH	00053752	\$332.64
192368	ASPHALT PATCH	00053807	\$240.84
		00053007	\$416.88
192395	HOT PATCH	00003976	Ψ4 10.00

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	WARRANT REGISTER: 1590		
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192684 192685	HOT PATCH HOT PATCH HOT PATCH HOT PATCH	00054113 00054146 00054181 00054214 Total for Check: 102867	\$225.18 \$353.16 \$271.62 \$169.02 \$2,009.34
RAY O'HERR 192538	ON CO INC UNIFORMS	1537965-IN Total for Check: 102868	\$40.00 \$40.00
RED WING S 192370 192562	HOE STORE UNIFORM SHOES SAFETY FOOTWARE	00045072302 450000008796 Total for Check: 102869	\$134.99 \$150.00 \$284.99
	CLASS REFUND	137799 Total for Check: 102870	\$113.00 \$113.00
192689	ERVICES #551 DISPOSAL SERVICE DISPOSAL SERVICE	0551-011638380 0551-011719986 Total for Check: 102871	\$1,726.03 \$595.35 \$2,321.38
192464	RAFFIC SYTEMS STREET SIGNS	34830 Total for Check: 102872	\$453.30 \$453.30
	FIRE RESCUE CONFERENCE	08252015 Total for Check: 102873	\$800.00 \$800.00
192677	GAS SHOCKS	0000017007 Total for Check: 102874	\$372.35 \$372.35
192670	JB OF HINSDALE LUNCHES	07172015 Total for Check: 102875	\$208.00 \$208.00
192641	CONT BD 217 S BODIN	22406 Total for Check: 102876	\$10,000.00 \$10,000.00
192642	SING INVESTORS ST MGMT BD 217 S BODIN	22405 Total for Check: 102877	\$3,000.00 \$3,000.00
S.S.P.R.P.A 192512	MEMBERSHIP	07132015 Total for Check: 102878	\$10.00 \$10.00
192459	EN SYSTEMS, INC PARTS WASHER RENTAL	67310735 Total for Check: 102879	\$159.00 \$159.00
SCALES, JOH 192414	CONT BD 435 E FOURTH ST	22710 Total for Check: 102880	\$500.00 \$500.00
SCHMITZ, IN 0 192649	KLM DEPOSIT	22763	\$250.00

Tago of Timodale			
	WARRANT R	EGISTER: 1590	DATE: 07/30/15
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
0501//05 50	DHO & ODADINO	Total for Check: 102881	\$250.00
192498	RMS & GRAPHICS ELECTRIC MAILING PRINTING	153474	\$1,164.50
192490	LLLCTRIC MAILING FRINTING	Total for Check: 102882	\$1,164.50 \$1,164.50
SHERWIN IN	DUSTRIES, INC		+ 1,10 1100
192366	HOSPITAL SYMBOL SIGNS	SS060758	\$141.73
	TRAFFIC PAINT	SS060928	\$386.25
	POST PARTS	SS060995	\$532.50
	TRAFFIC PAINT	SS061151	\$459.50
192688	STREET SIGN POSTS	SS061170	\$397.50
		Total for Check: 102883	\$1,917.48
SHERWIN W		2010 5	050.00
192501	PAINT	2310-5	\$52.38
OIMO TEKE	SLIIA	Total for Check: 102884	\$52.38
SIMS, TEKES 192650	KLM DEPOSIT	21950	. 6050 00
192000	KLIVI DEFOSIT	Total for Check: 102885	\$250.00 \$250.00
SINNOTT TR	FE SERVICE	Total for Check. 102005	φ 2 50.00
192310		2288 ·	\$1,275.00
102010	THEE HEIMOVILE	Total for Check: 102886	\$1,275.00
SITTERDING	, STEPHANIE		Ψ1,210.00
192700	REFUND	138420	\$105.00
		Total for Check: 102887	\$105.00
SKYHAWKS	SPORT ACADEMY IN		***************************************
192307	INSTRUCTION	17108	\$1,751.40
192583	INSTRUCTION	17109	\$653.10
192584	INSTRUCTION	17110	\$712.00
		Total for Check: 102888	\$3,116.50
SPORTS R U			
192449	INSTRUCTION	1991	\$2,212.00
		Total for Check: 102889	\$2,212.00
SPRINT	TELEBLIONE	077740545404	40
192406	TELEPHONE	977740515-161	\$253.68
192406	TELEPHONE	977740515-161	\$41.62
192406 192406	TELEPHONE TELEPHONE	977740515-161 977740515-161	\$500.39 \$332.03
192406	TELEPHONE.	977740515-161	\$332.93 \$41.62
192406	TELEPHONE	977740515-161	\$83.23
192406	TELEPHONE	977740515-161	\$41.62
192406	TELEPHONE	977740515-161	\$83.23
192406	TELEPHONE	977740515-161	\$332.93
192406	TELEPHONE	977740515-161	\$83.23
192406	TELEPHONE	977740515-161	\$41.62
192406	TELEPHONE	977740515-161	\$416.17
		Total for Check: 102890	\$2,252.27
STADRI EMB	LEMS, INC		• •
192304	PATCHES	118461	\$89.00
192304	PATCHES	118461	\$14.50
	•		

Run date: 23-JUL-15

Village of Hinsdale

Page: 19 DATE: 07/30/15

WARRANT REGISTER: 1590		DATE: 07/30/1	
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
		Total for Check: 102891	\$103.50
STOMPER, S	SCOTT		
192579	BROCHURE DESIGN	0054	\$1,040.00
		Total for Check: 102892	\$1,040.00
SUBURBAN	DOOR CHECK		400 75
192496	KLM DOOR SPRING	IN463189	\$23.75
		Total for Check: 102893	\$23.75
	FAMILY MAGAZINE	7400	\$850.00
192381	POOL AD	7489	\$850.00
		Total for Check: 102894	\$05U.UU
SULLIVAN, [137747	\$100.00
192559	REFUND	Total for Check: 102895	\$100.00 \$100.00
TARELING (DADING	Total for Check. 102095	ψ100.00
TAMELING (071320152	\$300.00
192495	KLM PATH MATERIAL KLM PATH REPAIRS	071320152	\$2,550.00
192541	KLIVI PATTI KEPAINS	Total for Check: 102896	\$2,850.00
TEGLIA, KAI	DIN	Total for Officer. 102000	Ψ 2 ,000,00
192432	REFUND	137635	\$126.00
132432	KEI OND	Total for Check: 102897	\$126.00
TENG, HONG	GYU		·
192436	REFUND	137624	\$244.00
102.00	·,·	Total for Check: 102898	\$244.00
TETENBAUN	M, BARBARA		•
192648		22236	\$250.00
		Total for Check: 102899	\$250.00
THE HINSDA		_	
192322	BID 1590	39548	\$121.60
192323	PREVAILING WAGE STANDARD	OS 39527	\$89.60
192652	BID NUMBER 1591	39702	\$106.72
		Total for Check: 102900	\$317.92
	& SHERIFFS	70004	¢62.00
192473	ID CARDS	70681 Total for Check: 102901	\$62.90 \$62.90
		Total for Check: 102901	\$62.50
THIRD MILL		18401	\$1,069.78
192659	UTILITY BILLING - JULY UTILITY BILLING - JULY	18401	\$203.50
192659	OTILITY BILLING - JULI	Total for Check: 102902	\$1,273.28
THOMSON	REUTERS WEST	Total for Officer. To2002	Ψ1,270.20
192594	INFORMATION CHARGES-JUNE	E 832086774	\$165.98
192594	IN OKNIATION OF ACCESSOR	Total for Check: 102903	\$165.98
TOMFOHRD	F DAVID A	• • • • • • • • • • • • • • • • • • • •	•
192551	CONT BD 403 N LINCOLN	22660	\$500.00
.02001		Total for Check: 102904	\$500.00
TPI BLDG C	ODE CONSULTANT		
192452	PLAN REVIEWS/INSPECTIONS		\$3,072.00
		Total for Check: 102905	\$3,072.00
TRAFFIC CO	ONTROL & PROTECT		

Run date: 23-JUL-15

Village of Hinsdale

Page: 20 **WARRANT REGISTER: 1590** DATE: 07/30/15

	WARRANI N	EGISTER: 1590	DATE: 0//30/1
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192365	STREET SIGN REPLACEMENT	83642	\$316.25
192397	SIGN POLES	83715	\$131.00
192511	DEMOLITION SIGNS	83643	\$1,026.00
192563	STREET NAME SIGN BLANKS	83782	\$564.00
192564	SIGN POLE PARTS	83783	\$226.50
102001	0.0111 022171(10	Total for Check: 102906	\$2,263.75
TRANE		Total for Offeck. 102500	Ψ2,203.73
192663	HVAC FILTERS	10862674R1	\$228.36
		Total for Check: 102907	\$228.36
TWIXWOOD	NURSERY LLC		4220.00
192637	PLANTS	38959	\$996.10
		Total for Check: 102908	\$996.10
U S PAVING		101111111111111111111111111111111111111	7000110
192408	CONT BD 307 S LINCOLN	22717	\$500.00
		Total for Check: 102909	\$500.00
UNIVAR USA	\ INC		,
192308	POOL CHLORINE	CH820567	\$393.45
192450	POOL CHLORINE	CH819343	\$336.72
192546	POOL CHLORINE	CH822428	\$439.20
192695	POOL CHLORINE	CH823994	\$457.50
		Total for Check: 102910	\$1,626.87
UPS STORE	#3276		V 1,020.01
192597	SHIPPING	0000011073	\$8.63
192598	SHIPPING	0000010993	\$471.64
		Total for Check: 102911	\$480.27
URBAN-HEN	IFF, DEBORAH		
192443	REFUND	137282	\$25.00
		Total for Check: 102912	\$25.00
VERIZON WI	RELESS		·
192374	WATER DEPT IPADS	9747833962	\$38.01
192375	FIRE DEPT	9747877573	\$10.04
192680	PHONE CARDS FOR MDTS	9748107558	\$212.62
192680	PHONE CARDS FOR MDTS	9748107558	\$213.08
		Total for Check: 102913	\$473.75
	HINSDALE-FINAN	•	
192321	PETTY CASH	07212015	\$366.39
192321	PETTY CASH	07212015	\$20.00
192321	PETTY CASH	07212015	\$26.63
		Total for Check: 102914	\$413.02
	HINSDALE-FIRE	•	
192332	PETTY CASH	06302015	\$16.31
192332	PETTY CASH	06302015	\$25.00
192332	PETTY CASH	06302015	\$42.00
192332	PETTY CASH	06302015	\$15.00
192332	PETTY CASH	06302015	\$20.00
		Total for Check: 102915	\$118.31
	HINSDALE-POLIC		
192405	PETTY CASH	07072015	\$28.65

	WARRANT REGISTER: 1590		DATE: 07/30/15
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID
192405	PETTY CASH	07072015	\$42.64
192405	PETTY CASH	07072015	\$3.97
192405	PETTY CASH	07072015	\$25.80
192405	PETTY CASH	07072015	\$21.62
192405	PETTY CASH	07072015	\$10.00
192405	PETTY CASH	07072015	\$18.99
•		Total for Check: 102916	\$151.67
	AN, KARTHIK		42.22.4
192556	CLASS REFUND	137736	\$240.00
		Total for Check: 102917	\$240.00
	AN, KARTHIK	400.400	005.00
192698	CLASS REFUND	138453	\$85.00
WADELLOUG	E DIDECT INC	Total for Check: 102918	\$85.00
	E DIRECT INC	0740707.0	6444 4 5
192297		2740787-0	\$141.15
192298	OFFICE SUPPLIES	2743850-0	\$99.84 \$304.44
192305	PAPER SUPPLIES	2734303-0	\$304.44
192309 192373	OFFICE SUPPLIES OFFICE SUPPLIES	2741829-0 2738718-0	\$25.83 \$197.92
192373	PAPER SUPPLIES	2736716-0 2737402-0	\$197.92 \$273.84
192446	OFFICE SUPPLIES	2737402-0	\$273.64 \$182.65
192447	PAPER SUPPLIES	2747082-0	\$162.03 \$140.27
192454	OFFICE SUPPLIES	2747082-0	\$140.27 \$214.60
192460	OFFICE SUPPLIES	2745789-0	\$214.00 \$14.10
192461	OFFICE SUPPLIES	2744483-0	\$20.97
192510	OFFICE SUPPLIES	2741831-0	\$149.37
192540	PAPER SUPPLIES	C2737402-0	\$132.56-
192565	OFFICE SUPPLIES	2751525-0	\$52.20
192566	PAPER SUPPLIES	2742565-0	\$142.50
192567	PAPER SUPPLIES	C2734303-0	\$142.50-
192586	OFFICE SUPPLIES	2758191-0	\$94.45
192587		2758252-0	\$198.13
192595	PARKING CARD STOCK	2758196-0	\$31.05
192601	PAPER SUPPLIES	2749779-0	\$137.16
192601	PAPER SUPPLIES	2749779-0	\$78.24
192601	PAPER SUPPLIES	2749779-0	\$91.44
192601	PAPER SUPPLIES	2749779-0	\$78.24
192679	OFFICE SUPPLIES	2752663-0	\$322.07
192692	PAPER SUPPLIES	2756625-0	\$351.61
		Total for Check: 102919	\$3,067.01
WARNERS D	ECKING	·	
192425	CONT BD 424 S BODIN	22718	\$500.00
		Total for Check: 102920	\$500.00
WARREN OIL			
192691	FUEL	10919295	\$18,298.31
		Total for Check: 102921	\$18,298.31
	OK FORD INC	040000514	4007.00
192301	WINDSHIELD REPAIRS	6189295/1	\$387.96

Run date: 23-JUL-15 Village		e of Hinsdale	Page: 22	
	WARRANT F	REGISTER: 1590	DATE: 07/30/15	
VOUCHER	VOUCHER DESCRIPTION	INVOICE NUMBER	AMOUNT PAID	
	,	Total for Check: 102922	\$387.96	
WITTEMANN	, CAROL			
192442	REFUND	137710	\$97.00	
		Total for Check: 102923	\$97.00	
XEROX COR				
192391	FIRE COPIER	080321817	\$85.00	
192392	FINANCE COPIER	080321815	\$85.00	
		Total for Check: 102924	\$170.00	
ZEE MEDICA			·	
192457	MEDICAL SUPPLIES	0100149335	\$84.84	
		Total for Check: 102925	\$84.84	
ZOBERIS, CR				
192438	REFUND	137671	\$120.00	
	1	Total for Check: 102926	\$120.00	
	HINSDALE HOSP			
192363	ELECTRIC USAGE 12/2-7/2	006	\$344.11	
		Total for Check: 102927	\$344.11	
	UNTY COLLECTOR	•		
192379	2ND INSTALLMENT TAXES	09-12-129-014	\$4,828.86	
		Total for Check: 102928	\$4,828.86	
	JNTY COLLECTOR			
192380	2ND INSTALLMENT TAXES	09-01-420-011	\$2,638.10	
		Total for Check: 102929	\$2,638.10	
SECRETARY		40000		
192600	LICENSE PLATE REPLACE-22	128339	\$6.00	
		Total for Check: 102930	\$6.00	
		REPORT TOTA	L \$1,419,465.73	

END OF REPORT

DATE: July 30, 2015

REQUEST FOR BOARD ACTION

AGENDA SECTION NUMBER Consent Agenda-ACA	ORIGINATING DEPARTMENT Administration
ITEM Approval of a Resolution Appointing a Delegate and Alternate Delegate to the Intergovernmental Risk Management Agency	APPROVAL Assistant Village Manager/ Finance Director

For many years the Village has been a member of the Intergovernmental Risk Management Agency (IRMA) for most of its insurance coverage and risk management services (except for employee benefits, which is provided for by IPBC, another intergovernmental insurance pool). Each participating member is required to appoint a delegate and alternate delegate to participate in the governance of the pool (voting, committee participation, etc). Village Manager Kathleen Gargano is currently named as the Village's delegate to IRMA, and Administration Manager Sandy Mikel is the alternate delegate.

Sandy Mikel, the alternate delegate, has resigned from her position here at the Village effective July 10, 2015. It is recommended that Assistant Village Manager Darrell Langlois be named as the alternate delegate.

If the Village Board concurs with the proposed resolution, the following motion would be in order:

MOTION: Approve a Resolution Appointing a Delegate and Alternate Delegate to the Intergovernmental Risk Management Agency

				MANAGER'S
APPROVAL	APPROVAL	APPROVAL	APPROVAL	APPROVAL

COMMITTEE ACTION:

The First Reading took place at the Village Board meeting on July 9, 2015, whereby it was recommended that this item be place on the Consent Agenda for July 30, 2015.

BOARD ACTION:

VILLAGE OF HINSDALE RESOLUTION R2015-

RESOLUTION APPOINTING A DELEGATE AND ALTERNATE DELEGATE TO THE INTERGOVERNMENTAL RISK MANAGEMENT AGENCY

WHEREAS, the Village of Hinsdale adopted the Contract and By-Laws of the Intergovernmental Risk Management Agency by Ordinance and thereby became a member of said cooperative; and

WHEREAS, said contract provides that member units of local government shall by majority vote of its corporate authorities select one (1) person to represent that body on the Board of Directors of said Intergovernmental Agency;

NOW, THEREFORE, BE IT RESOLVED by the CORPORATE AUTHORITIES, of the Village of Hinsdale, DuPage and Cook Counties, Illinois that Kathleen Gargano, Village Manager is hereby appointed to represent the Village of Hinsdale on the Board of Directors of said Intergovernmental Risk Management Agency, commencing July 10, 2015.

BE IT FURTHER RESOLVED that Darrell Langlois, Assistant Village Manager/Finance Director of the Village of Hinsdale is hereby selected as the alternate delegate to serve if Kathleen Gargano is unable to carry out her aforesaid duties as the representative of the Village of Hinsdale to the said Intergovernmental Risk Management Agency.

PASSED this 30th day of July, 2015

AYES:

NAYS:

ABSENT:

APPROVED this 30th day of July, 2015

Thomas Cauley, Village President

ATTEST:

Christine Bruton, Village Clerk



DATE: <u>July 30, 2015</u>

REQUEST FOR BOARD ACTION

AGENDA SECTION NUMBER Consent Agenda-ACA	ORIGINATING DEPARTMENT Administration
ITEM Ordinance Authorizing Transfers of Appropriations Within Departments of the Village	Darrell Langlois APPROVAL Assistant Village Manager/ Finance Director

The Village of Hinsdale adopted the FY 2014-15 Appropriations Ordinance in July 2014. The Appropriations Ordinance is based on the Village's FY 2014-15 Annual Performance Budget. State statutes require the Village to amend its Appropriation Ordinance to transfer funds between line item accounts in departments that have exceeded the original appropriation. The ordinance simply reallocates funds with departments. It should be noted that only the Foreign Fire Insurance Tax Fund exceeded its appropriation in total, and the actual end of year expenses are consistent with those projections made in conjunction with the preparation of the FY 2015-16 Budget.

Should the Village Board concur, the following motion would be appropriate:

Motion: To Approve An Ordinance Authorizing Transfers of Appropriations Within Departments and Agencies of the Village for the Fiscal Year May 1, 2014 to April 30, 2015.

APPROVA	L	APPROVAL	APPROVAL	APPROVAL	MANAGER'S APPROVAL
COLUMN	THE LOW			 	

COMMITTEE ACTION

The First Reading took place at the Village Board meeting on July 9, 2015, whereby it was recommended that this item be place on the Consent Agenda for July 30, 2015.

BOARD ACTION:

VILLAGE OF HINSDALE ORDINANCE NO.

AN ORDINANCE AUTHORIZING TRANSFERS OF APPROPRIATIONS WITHIN DEPARTMENTS AND AGENCIES OF THE VILLAGE

WHEREAS, Section 8-2-9 of the Illinois Municipal Code authorizes transfers, within any department or agency of the Village, of sums of money previously appropriated for one corporate object or purpose to another corporate object or purpose at any time by a two-thirds vote of the corporate authorities, provided that no such transfer reduces an appropriation below an amount sufficient to cover all obligations incurred or to be incurred against that appropriation; and

WHEREAS, the President and Board of Trustees of the Village of Hinsdale have reviewed the appropriations of the prior fiscal year and have determined that it is necessary, appropriate, and in the best interests of the Village to transfer certain funds from appropriations for certain corporate objects and purposes to other corporate objects and purposes within the same departments and agencies; and

WHEREAS, the transfer of funds authorized by this Ordinance shall not reduce an appropriation for any corporate object or purpose below an amount sufficient to cover all obligations incurred or to be incurred against that appropriation;

NOW, THEREFORE, BE IT ORDAINED by the President and Board of Trustees of the Village of Hinsdale, DuPage and Cook Counties and State of Illinois, as follows:

<u>Section 1.</u> <u>Recitals.</u> The foregoing recitals are incorporated herein as findings of the President and Board of Trustees.

Section 2. Transfer of Funds. The appropriations listed on the attached schedule, made for the fiscal year beginning May 1, 2014 and ending April 30, 2015, shall be and are hereby increased or decreased by the amounts indicated, and the funds appropriated for the corporate objects and purposes of said appropriation that are decreased shall be, and they are hereby, transferred within the same department or agency to those corporate objects and purposes that are increased, as indicated on the attached schedule.

Section 3. Effective Date from and after its passage and apten days after its publication in passage.	proval of two-thirds of	l be in full force and effective the corporate authorities, and anner provided by law.
PASSED this 30th day of	July, 2015	
AYES:		
NAYS:		
ABSENT:		
APPROVED this 30th day	y of July, 2015.	
	Village President	t
ATTEST:		
Village Clerk		

FY 2014-15 Appropriation Ordinance

Corporate Fund - 10000		Increase/	Revised	Actual	
æ	Appropriation	(Decrease)	Appropriation Expen	Expenses	Difference
	9/4,700	5,648	980,348	980,348)
7002 Coertime	10,000	7,857	17,857	17,857	
•	120,306	5,462	125,768	125,768	
	1,400	(009)	800	800	<u> </u>
_	(736,565)		(736,565)	(736,565)	
	62,035	(1,347)	889'09	60,688	0
7102 IMRF	153,245	(6,029)	144,216	144,216	0
7105 Medicare	16,043	(536)	15,507	15,507	0
	182,630	(16,728)	165,902	165,902	J
_		749	749	749	0
	200,000	94,838	294,838	294,838	
,	25,000	(665)	24,401	24,401	0
	8,000	19,808	27,808	27,808	0
	74,000	(926,9)	67,024	67,024	0
	42,000	(4,682)	37,318	37,318	
	19,000	(572)	18,428	18,428	0
	2,250	378	2,628	2,628	0
	12,500	710	13,210	13,210	0
	7,000	1,810	8,810	8,810	0
, ,	2,500	2,770	5,270	5,270	0,
	10,150	1,073	11,223	11,223	0
	4,800	385	5,185	5,185	0
	14,160	229	14,389	14,389	0
	200	212	712	712	0
•	2,600	(307)	2,293	2,293	0
_	7,800	(1,027)	6,773	6,773	
	1,600	(895)	705	705	0
	3,900	(286)	3,314	3,314	0
	7,490	(728)	6,762	6,762	0
_	1,000	(1,000)	0	0	0
	12,150	2,470	14,620	14,620	0
	22,620	439	23,059	23,059	0
7703 Employee Relations	12,100	1,805	13,905	13,905	0

Corporate Fund - 10000		Increase/	Revised	Actual	
General Government Department - 1000 (cont)	Appropriation	(Decrease)	Appropriation	Expenses	Difference
7706 Plan Commission	500	(14)	486	486	0
	1,000	(646)	354	354	0
	20,000	5,478	25,478	25,478	0
7710 Economic Development Commission	000'06	(1,463)	88,537	88,537	0
	200	(200)	0	0	0
	1,500	(1,000)	200	200	0
	182,252	0	182,252	182,252	0
	800	(482)	318	318	0
	5,250	(4,675)	575	575	0
7737 Mileage Reimbursement	450	(397)	53	53	0
	17,653		17,653	17,653	0
	41,300	12,815	54,115	54,115	0
7799 Misc Expenses	100,000	(70,506)	29,494	0	29,494
	24,443	(8,168)	16,275	16,275	0
	5,000	2,640	7,640	7,640	0
	275	(275)	0	0	0
	114,000	(34,174)	79,826	79,826	0
	55,000	336	55,336	55,336	0
7990 Contingency for Unforeseen Expenses	193,684		193,684	0	193,684
I otal General Government Department	2,130,521	0	2,130,521	1,907,343	223,178

Corpo	Corporate Fund - 10000	
Police	Police Department - 1200	
7001	Salaries & Wages	
7002	Overtime	
7003	Temporary Help	
7005	Longevity Pay	
7008		
7099	Water Fund Cost Allocation	
7101		
7102		
7105	Medicare	
7106	Police Pension	
71111	Employee Insurance	
7112	Unemployment Compensation	
7299		
7306		

	Difference	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Actual	Expenses			242,570											
Revised	Ap			242,570		•	•	21,051	24,529	38,323	769,394	370,170	412	5,889	590
Increase/	(Decrease)	(69,495)	85,365	(33,442)	(200)	23,200		(2,435)	(3,040)	(1,659)	64,533	9,830	412	(1,176)	(160)
	Appropriation	2,520,873	145,000	276,012	14,700	20,000	$(17,734)^{\circ}$	23,486	27,569	39,982	704,861	360,340		7,065	750

Revised Actual	Appropriation Expenses Difference	. 4 2																					10,978 10,978 0																
Increase/	(Decrease) A	5,924	2,050	(1,065)	(1,251)	(384)	3,256	(10,613)	345	95	150	(10,168)	(916)	(392)	(578)	(1,550)	(2,563)	44	39,093	(1,250)	(323)	(179)	(1,022)	2,833	549	(3,195)	15,785	(5,996)	(1,048)	(685)	403	(300)	(4,974)	30,940	2,059	(23,244)	(21,537)	(5,262)	(774)
	Appropriation	14,500	322,182	21,010	51,421	1,400	8,500	36,000	7,000	5,500		61,000	26,425	400	1,500	4,500	10,300	200	3,000	1,250	009	2,500	12,000	18,000	9,100	27,000	3,500	8,000	9000'9	9,350	6,535	300	22,000	1,000	1,500	69,555	30,000	113,000	20,000
Corporate Fund - 10000	Police Department - 1200 (cont)	7307 Custodial	7308 Dispatch Service				7402 Utilities	7403 Telephone	7419 Printing & Publications	7501 Office Supplies	7502 Publications	_	_	_	_	•		7515 Camera Supplies	•										-				, ,			7810 IRMA Premiums			7918 General Equipment

Corporate Fund - 10000		Increase/	Revised	Actual	
Police Department - 1200 (cont)	Appropriation 84 000	(Decrease)	Appropriation	Expenses 21 001	<u>Difference</u>
	84,000 258,662	(53,371)	205,291	01,881	205,291
Total Police Department	5,431,894	0	5,431,894	5,226,603	205,291
Corporate Fund - 10000		Increase/	Revised	Actual	,
Fire Department - 1500	Appropriation	(Decrease)	Appropriation	Expenses	Difference
7001 Salaries & Wages	2,119,290	17,108	2,136,398	2,136,398	0
_	200,000	(26,477)	173,523	173,523	0
7003 Temporary Help	54,172	(21,886)	32,286	32,286	0
	6,800		6,800	6,800	0
	(17,734)		(17,734)	(17,734)	0
	10,873	(1,565)	9,308	9,308	0
	17,087	(1,274)	15,813	15,813	0
	29,827	1,146	30,973	30,973	0
7107 Firefighters Pension	723,075	65,924	788,999	788,999	0
, ,	375,695	15,815	391,510	391,510	0
7306 Building & Grounds	009	275	875	875	0
	3,000	(716)	2,284	2,284	0
	76,500	2,356	78,856	78,856	0
	10,820	140	10,960	10,960	0
	750	53	803	803	0
7402 Utilities	8,500	(4,933)	3,567	3,567	0
7403 Telephone	11,000	330	11,330	11,330	0
	850	(595)	255	255	0
_	4,000	674	4,674	4,674	0
_	21,600	(1,665)	19,935	19,935	0
	13,000	279	13,279	13,279	0
,	250	(138)	112	112	0
	90009	(636)	5,061	5,061	0
7508 Licenses	350	(147)	203	203	0
•	2,000	(35)	4,965	4,965	0
	200	(200)	0	0	0
_	2,350	21,498	23,848	23,848	0
	7,550	(176)	7,374	7,374	0
	2,000	(156)	1,844	1,844	0
7352 Oxygen & Air Supplies	\$7.8	100	975	975	0

Corporate Fund - 10000		Increase/	Revised		
<u>و</u>	Appropriation	(Decrease)	<u>Appropriation</u>	Expenses	<u>Difference</u>
	3,350	(146)	3,204	3,204	0
7534 Fire Suppression Supplies	3,000	(544)	2,456	2,456	
7535 Fire Inspection Supplies	225	(06)	135	135	0
7536 Infection Control Supplies	1,500	(747)	753	753	0
7537 Safety Supplies	200	176	929	929	0
	7,650	(4,879)	2,771	2,771	0
	0	53	53	53	0
	000'9	1,377	7,377	7,377	0
7602 Office Equipment	1,350	711	2,061	2,061	0
	44,000	(300)	43,700	43,700	0
	6,750	1,494	8,244	8,244	0
_	1,600	(35)	1,565	1,565	0
	. 0	45	45	45	0
-	14,500	995	15,495	15,495	0
_	3,700	(549)	3,151	3,151	0
	099'8	(2,774)	2,886	5,886	0
	0	474	474	474	0
	250	(250)	0	0	0
, ,	98,124		98,124	98,124	0
7735 Educational Training	14,940	(1,214)	13,726	13,726	0
	200	9	206	206	0
	17,262	9)	17,256	17,256	0,
	58,737	(19,629)	39,108	39,108	0
	20,000	(12,916)	7,084	7,084	0
	450,000	(14,868)	435,132	435,132	0
	25,000	_	25,001	25,001	0
7990 Contingency for Unforeseen Expenses	201,744	(11,181)	190,563	0	190,563
I otal Fire Department	4,686,622	0	4,686,622	4,496,059	190,563
Corporate Fund - 10000		Increase/	Revised	Actual	
Public Services Department - 2200	Appropriation	(Decrease)	Appropriation	Expenses	Difference
	636,839	38,472	975,311	975,311	0
	65,000	30,690	95,690	95,690	0
	39,800	47,825	87,625	87,625	0
	4,500	(800)	3,700	3,700	0
7099 Water Fund Cost Allocation	(122,947)		(122,947)	(122,947)	0
	65,382 143,406	3,585 $(1,130)$	66,967 142,276	66,967	0 0

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Corporate Fund - 10000	•	Increase/	Revised	Actual	ļ
7105 M. J. Services Department - 2200 (cont)	Appropriation	(Decrease)	Appropriation	Expenses	Difference
	15,169	685	15,851	15,851	0
	181,346	23,352	204,698	204,698	0
_	2,000	(2,856)	2,144	2,144	0
7301 Street Sweeping	40,000	(192)	39,808	39,808	0
	000'09	(4,504)	55,496	55,496	0
	133,000	(918)	132,082	132,082	0
	12,500	(4,126)	8,374	8,374	0
_	43,000	6,179	49,179	49,179	0
	1,000	791	1,791	1,791	0
	22,000	(5,148)	16,852	16,852	0
. ,	64,000	(2,176)	61,824	61,824	0
	165,518	(15,780)	149,738	149,738	0
	38,700	7,364	46,064	46,064	0
	1,000	310	1,310	1,310	0
	144,375	2,493	146,868	146,868	0
	16,000	4,164	20,164	20,164	0
	23,000	3,428	26,428	26,428	0
	750	6,519	7,269	7,269	0
	8,000	288	8,288	8,288	0
·	75	28	103	103	0
_	1,200	2,605	3,805	3,805	0
	39,000	(9,255)	29,745	29,745	0
	12,600	3,677	16,277	16,277	0
	75,500	43,132	118,632	118,632	0
	1,500	(11)	1,489	1,489	0
	4,800	(3,424)	1,376	1,376	0
	350	(174)	176	176	0
	2,000	(622)	4,378	4,378	0
	2,800	25	5,825	5,825	0
•	300	(300)	0	0	0
	200	(200)	0	0	0
	65,575	166	65,741	65,741	0
	059	53	703	703	0
	725	(124)	601	601	0
	8,800	(1,146)	7,654	7,654	0
/ovi buildings	17,800	25,018	42,818	42,818	0

Corporate Fund - 10000		Increase/	Revised	Actual	
Public Services Department - 2200 (cont)	Appropriation	(Decrease)	Appropriation	Expenses	Difference
7602 Office Equipment	400	(310)	06	06	0
7603 Motor Vehicles	32,050	66,345	98,395	98,395	0
7604 Radios	2,800	(2,575)	225	225	0
7605 Grounds	1,500	700	2,200	2,200	0
7615 Streets & Alleys	53,900	(4,336)	49,564	49,564	0
7618 General Equipment	1,250	565	1,815	1,815	0
7619 Traffic & Street Lights	7,000	(449)	6,551	6,551	0
7622 Traffic & Street Signs	11,800	2,247	14,047	14,047	0
_	800	267	1,367	1,367	0
7701 Conferences & Staff Development	1,350	1,805	3,155	3,155	0
	2,000	(1,010)	066	066	0
	200	066	1,490	1,490	0
7735 Educational Training	2,950	(1,029)	1,921	1,921	0
	1,800	816	2,616	2,616	0
7810 IRMA Premium	36,159	(12,084)	24,075	24,075	0
	20,000	(3,651)	16,349	16,349	0
	335,500	(124,502)	210,998	210,998	0
	393,500	(42,927)	350,573	350,573	0
7990 Contingency for Unforeseen Expenses	162,489	(78,822)	83,667	0	83,667
Total Public Services Department	3,412,261	0	3,412,261	3,328,594	83,667

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Corporate Fund - 10000 Community Dev. Department - 2400	Salaries & Wages	Overtime	Temporary Help	Longevity Pay	Water Fund Cost Allocation	Social Security	IMRF	Medicare	Employee Insurance	Engineering	Misc. Professional Services	Data Processing	Inspectors	Commercial Review	Postage
Corpora Commun	7001 S	7002 C	7003 T	7005 L	7099 V	7101 S	7102 II	7105 N	7111 E	7202 E	7299 N	7309 D	7311 Ir	7313 C	7401 P

	Increase/	Revised	Actual	
Appropriation	(Decrease)	Appropriation	Expenses	Difference
652,093	(11,586)		640,507	0
2,500	3,326		5,826	0
158,751	(25,222)		133,529	0
1,400	(800)		009	0
(140,511)			(140,511)	0
49,348	(3,701)	45,647	45,647	0
109,149	(7,565)	101,584	101,584	0
11,756	(633)	10,823	10,823	0
86,160	(2,660)	78,500	78,500	0
1,000	(440)	260	260	0
11,500	(5,990)	5,510	5,510	0
000,6	(360)	8,640	8,640	0
23,500	(8,484)	15,016	15,016	0
50,000	83,572	133,572	133,572	0
4,000	736	4,736	4,736	0

Corporate Fund - 10000		Increase/	Revised	Actual	
Community Dev. Department - 2400 (cont)	Appropriation	(Decrease)	Appropriation	Expenses	Difference
7403 Telephone	8,500	(453)	8,047	8,047	0
7419 Printing & Publishing	1,500	(761)	739	739	0
7499 Misc. Services	6,750	2,955	9,705	9,705	0
7501 Office Supplies	5,000	2,870	7,870	7,870	0
7502 Publications	1,000	215	1,215	1,215	0
7503 Gasoline & Oil	1,500	(665)	835	835	0
7504 Uniforms	750	165	915	915	0
•	1,000	(737)	263	263	0
7515 Camera Supplies	250	(163)	87	87	0
_	1,400	1,735	3,135	3,135	0
	2,500	583	3,083	3,083	0
-	250	(165)	85	85	0
	0	43	43	43	0
_	4,750	69	4,819	4,819	0
	1,000	1,452	2,452	2,452	0
_	750	(428)	322	322	0
	3,100	400	3,500	3,500	0
_	4,500	(1,086)	3,414	3,414	0
	50	1,079	1,129	1,129	0
	100	39	139	139	0
	13,441	(4,492)	8,949	8,949	0
	2,500	(2,500)	0	0	0
7990 Contingency for Unforeseen Expenses	54,512	(15,048)	39,464	0	39,464
Total Community Development Department	1,144,749	0	1,144,749	1,105,285	39,464
Corporate Fund - 10000		Increase/	Actual	Actual	
Parks & Recreation Department - 3000	Appropriation	(Decrease)	Appropriation	Expenses	Difference
7001 Salaries & Wages	455,091		455,091	454,591	500
	6,800	2,390	12,190	12,190	0
•	256,600	25,561	282,161	282,161	0
	1,300		1,300	1,300	0
	(17,734)		(17,734)	(17,734)	0
	44,757	1,625	46,382	46,382	0
	70,877	(1,863)	69,014	69,014	0
	10,467	380	10,847	10,847	0
/111 Employee Insurance	60,746	14,189	74,935	74,935	0
	0	5/6	576	576	0
/306 Buildings & Grounds	24,100	16,254	40,354	40,354	0

Increase/ Actual Actual	(Decrease) Appropriation E	14.375 39.780	14,553 121,053 1	7,737 247,237	22,300	629 3,929	2,181 90,131	(1,445) 16,255	(3,892) 19,908	4,500	20,500		(3,920) 12,080	339 8,489	337 11,837	4,100	2,299 4,449		1,400	(1,491) 2,009	(12,681) 39,519	2,343	200	1,200	7	25,827 69,827		Ψ,	553	30,497		13,031	_	326 2,726 2,726			+ 7
	Appropriation 25.700	25,405	106,500	239,500	22,300	3,300	87,950	17,700	23,800	4,500	20,500	7,050	16,000	8,150	11,500	4,100	2,150	7,300	1,400	3,500	52,200	006	200	1,200	300	44,000	3,150	3,500	200	30,000	3,500	11,500	200	2,400	2,150	0	**
Corporate Fund - 10000	Parks & Recreation Department - 3000 (cont)	Data Processing	Landscaping	Recreation Programs	Misc. Contractual Services	Postage	Utilities	Telephone	Citizen Information	Equipment Rental	Printing & Publications	Office Supplies	Gasoline & Oil	Jniforms	Chemicals	Building Supplies	Licenses	Janitorial Supplies	Fools	KLM Event Supplies	Recreation Supplies	Computer Equipment	Medical Supplies	Safety Supplies	Misc. Supplies	Buildings	Office Equipment	Motor Vehicles	Kadios	Grounds	Recreation Equipment	General Equipment	Misc. Repairs	Conferences & Staff Development	Memberships & Subscriptions	Employee Relations	

Corpor Parks 6 7736 7737 7719 7719 7795 7810 7812	Corporate Fund - 10000 Parks & Recreation Department - 3000 (cont) 7736 Personnel 7737 Mileage Reimbursement 7719 HSD Sewer Use Charge 7795 Bank & Bond Fees 7791 IRMA Premiums 7810 IRMA Premiums
7902	7902 Motor Vehicles

Park - Playground Equipment 7903

Land & Grounds 7908

General Equipment Buildings 7909 7918

Contingency for Unforeseen Expenses Total Parks & Recreation Department 7990

Motor Fuel Tax Fund - 23000

7904 Sidewalks

Contingency for Unforeseen Expenses Total 7990

Foreign Fire Insurance Fund - 25000

Educational Training 7501 Office Supplies Uniforms 7504 7735

Bank & Bond Fees Officials Bonds 7795 7802

General Equipment 7918 7990

Contingency for Unforeseen Expenses Total

Debt Service Funds - 37000

7729 Bond Principal Payment

7795 Bank & Bond Fees 7749 Interest Expense

7990 Contingency for Unforeseen Expenses Total

<u>Appropriation</u>	(Decrease)	Appropriation	Expenses	Difference
0	72	72	72	0
009		009	230	370
3,500	(3,500)	0	0	0
10,800		10,800	10,420	380
27,830	(6,300)	18,530	18,530	0
2,000	(2,094)	2,906	2,906	0
81,000		81,000	80,430	570
150,000	(2,593)	147,407	147,407	0
132,000	(38,774)	93,226	93,226	0
65,000	(51,169)	13,831	13,749	82
12,000	2,078	14,078	14,078	0
109,982		109,982	0	109,982
2,309,621	0	2,309,621	2,191,213	118,408
	Increase/			And the second s
Appropriation	(Decrease)	<u>Appropriation</u>	Expenses	Difference
85,000	1,270	86,270	86,270	0
17,000	(1,270)	15,730	0	15,730
102,000	0	102,000	86,270	15,730

	Increase/	Revised	Actual	
Appropriation	(Decrease)	Appropriation	Expenses	Difference
0	238	238	238	0
5,000	(2,150)	2,850	2,850	0
8,000	(2,410)	5,590	5,590	0
0	73	73	73	0
200	22	522	522	0
67,000	12,277	79,277	88,257	(8,980)
8,050	(8,050)	0	0	0
88,550	0	88,550	97,530	(8,980)
	Increase/	Revised	Actual	
Appropriation	(Decrease)	Appropriation	Expenses	Difference
330,000		330,000	330,000	0
169,971	(1)	169,970	169,970	0
006	215	1,115	1,115	0
25,044	(214)	24,830	0	24,830
525,915	0	525,915	501,085	24,830

MIP Infrastructure Projects Fund-45300	7202 Engineering	7750 Bond issuance Costs	7795 Bank & Bond Fees	Street Improvements	7908 Land/Grounds	Contingency for Unforeseen Expenses	Total
MIP I	7202	7750	7795	9062	7908	7990	

Annual Infrastructure Projects Fund-45400	7925 Infras Imrpovements	7990 Contingency for Unforeseen Expenses	Iotal
Annua	7925	7990	

Water & Sewer Oper. Fund - 61061 7001 Salaries & Wages	Overtime	Temporary	Longevity Pay	Water Fund Cost Allocation	Social Security	IMRF	Medicare	Employee Insurance	Legal Services	Engineering	Misc. Professional Services	Buildings & Grounds	Custodial Services	DWC Costs	Misc. Contractual Services	Postage	Utilities	Telephone	Dumping
& Se Sala	Ove	Tem	Long	Wate	Soci	IMR	Med	Emp	Lega	Engi	Misc	Buil	Cust	DWC	Misc	Post	Utilii	Tele	Dum
Water 7001	7002	7703	7005	7099	7101	7102	7105	7111	7201	7202	7299	7306	7307	7330	7399	7401	7402	7403	7405

Difference 0 0 0 0 0 0 0 0	556,535 556,536	Difference 905,371 182,500 1,087,871	Difference	9,248 21,539 0	3,795 10,414 888	2,500 2,500 3,702 2,700 0	283,469 0 1,262 0 0
Actual Expenses 1,140,682 66,822 95 4,548,366 18,000	5,773,964	Expenses 919,629 0 919,629	Actual Expenses 422,561	80,752 7,461 600	1,053,838 29,715 66,930 6,949	76,252 0 6,298 4,300 2,074	7,590 3,750,832 123,597 13,738 64,557 23,786
Revised Appropriation 1,140,682 66,822 95 4,548,366 18,000	6,330,500	Appropriation 1,825,000 182,500 2,007,500	Revised Appropriation 422,561	90,000 29,000 600	1,053,838 33,510 77,344 7,837	76,252 2,500 10,000 7,000 2,074	7,590 4,034,301 123,597 15,000 64,557 23,786
Increase/ (Decrease) (99,318) 66,822 95 33,366 18,000	(18,965)	Increase/ (Decrease)	Increase/ (Decrease) 1,672		613	4,902	4,422 (95,699) 13,597 557 786 700
Appropriation 1,240,000 0 4,515,000	6,330,500	Appropriation 1,825,000 182,500 2,007,500	Appropriation 420,889	90,000 29,000 600	1,053,225 33,510 77,344 7,837	71,350 2,500 10,000 7,000 1,500	3,168 4,130,000 110,000 15,000 64,000 23,000 20,000

(1.1.) (1.1.) (1.1.) (1.1.) (1.1.) (1.1.) (1.1.)	•	Increase/	Revised	Actual	
- ⊓	Appropriation	(Decrease)	Appropriation	Expenses	<u>Difference</u>
- '	2,100	1,048	3,148	3,148	0
,	006		006	995	334
	22,000		22,000	13,626	8,374
7501 Office Supplies	1,400		1,400	855	545
7503 Gasoline & Oil	16,500		16,500	12,059	4,441
7504 Uniforms	2,000	2,170	7,170	7,170	0
7505 Chemicals	000'9	3,920	9,920	9,920	0
7509 Janitor Supplies	200		200	150	350
7510 Tools	12,500		12,500	11,663	837
7518 Laboratory Supplies	400		400	215	185
_	1,200		1,200	931	269
	400		400	233	167
. ,	200	439	939	939	0
	10,000		10,000	6,684	3,316
_	300		300	0	300
	2,000	1,076	9/0'9	9/0/9	0
	350		350	0	350
•-	18,000		18,000	15,650	2,350
•	71,500	54,358	125,858	125,858	0
_	12,000		12,000	8,006	3,994
_	14,000		14,000	6,778	7,222
	2,500		2,500	859	1,641
	750		750	628	122
	6,500	1,349	7,849	7,849	0
	365,000		365,000	329,326	35,674
	400		400	0	400
	1,000	2,053	3,053	3,053	0
	0	18	18	18	0
	173,438	-	173,439	173,439	0
	45,161	-	45,162	45,162	0
	0	1,425	1,425	1,425	0
	0	18	18	18	0
	115,116		115,116	76,647	38,469
	2,000		2,000	387	4,613
	48,000		48,000	107	47,893
	105,000		105,000	0	105,000
7910 Water Meters	1,800,000		1,800,000	872,781	927,219

Water & Sewer Oper. Fund - 61061 (cont)

7918 General Equipment

7990 Contingency for Unforeseen Expenses Total

Water & Sewer Capital Fund - 61062

7905 Sewers

7907 Water Mains

7990 Contingency for Unforeseen Expenses Total

Water & Sewer Debt Service Funds-61064&65

7729 Bond Principal Payment

7749 Interest Expense

7795 Bank & Bond Fees

Contingency for Unforeseen Expenses Total 7990

Police Pension Fund - 71100

7011 Pension Payments

7012 Disability Payments

7013 Pension Refunds

7201 Legal Expenses 7299 Misc. Professional Services

7702 Memberships & Subscriptions

Educational Training 7735

Bank & Bond Fees

Contingency for Unforeseen Expenses

	Increase/	Revised	Actual	•
Appropriation	(Decrease)	Appropriation	Expenses	Difference
138,000		138,000	73,670	64,330
458,817		458,817	0	458,817
9,635,155	0	9,635,155	7,578,426	2,056,729
	Increase/			
Appropriation	(Decrease)	Appropriation	Expenses	Difference
3,671,000		3,671,000	3,040,796	630,204
2,192,300		2,192,300	2,180,200	12,100
586,330		586,330	0	586,330
6,449,630	0	6,449,630	5,220,996	1,228,634
	Increase/		Actual	-
Appropriation	(Decrease)	Appropriation	Expenses	Difference
390,000	0	390,000	390,000	0
134,918	1,245	136,163	136,163	0
400		400	400	0
26,266	(1,245)	25,021	0	25,021
. 551,584	0	551,584	526,563	25,021

	Difference	0	0	0	0	0	0	0	0	103,481	103,481
Actual	Expenses	1,024,070	72,365	55,584	18,423	116,209	775	3,662	4,671	0	1,295,759
Revised	Appropriation	1,024,070	72,365	55,584	18,423	116,209	775	3,662	4,671	103,481	1,399,240
Increase/	(Decrease)	(50,930)	604	55,584	8,423	11,209		162	(1,329)	(23,723)	0
	Appropriation	1,075,000	71,761	0	10,000	105,000	775	3,500	000'9	127,204	1,399,240

Firefighters' Pension Fund - 71200 7011 Pension Payments 7012 Disability Payments 7201 Legal Expenses 7299 Misc. Professional Services 7702 Memberships & Subscriptions 7735 Educational Training 7990 Contingency for Unforeseen Expenses	Appropriation 1,115,000 228,500 15,000 85,000 775 3,500 144,778	Increase/ (Decrease) (2,985) 2,985	Revised Appropriation 1,112,015 231,485 15,000 85,000 775 3,500	Actual Expenses 1,036,008 231,485 7,580 71,454 775 1,300 0	Difference 76,007 0 7,420 13,546 0 2,200 144,778
· ?	1,592,553 Appropriation 50,000 8,865	Increase/ (Decrease) 49	Revised Appropriation 50,000 8,914	Actual Expenses 50,000 8,914	243,951 <u>Difference</u> 0
7909 Buildings Total	350,000 408,865	(49)	349,951 408,865	375,439 434,353	(25,488) (25,488)
Library Operations Fund - 99000 7001 Salaries & Wages	Appropriation 1,305,842	Increase/ (Decrease)	Revised Appropriation 1,305,842	Actual Expenses 1,242,138	Difference 63,704
7003 Temporary Help 7101 Social Security Expense 7102 IMRF	4,000 81,615 150.038		4,000 81,615 150 038	0 74,755 133 995	4,000 6,860 16,043
	18,935 128,000 25,200		18,935 18,935 128,000 25,200	17,483 17,483 118,666 25,036	1,452 9,334 164
•	31,500 21,000 4,500		31,500 21,000 4,500	27,149 27,149 19,151 4,448	4,351 1,849 52
7127 Books - Youth & YA 7128 Adult Materials - Books/Audio/Video 7130 Periodicals 7134 E-Books	60,000 177,000 19,000 23,500	209	60,000 177,000 19,000 24 107	59,356 162,417 14,971 24,107	644 14,583 4,029 0
	25,000 25,000 57,000 59,095 26,000 11,000 7,250	529 3,175	25,000 25,000 57,000 59,624 29,175 11,000 7,250	20,088 21,129 59,624 29,175 11,000 6,143	4,912 35,871 0 0 0 1,107

		Increase/	Revised	Actual	
Library Operations Fund - 99000 (cont)	Appropriation	(Decrease)	Appropriation	Expenses	Difference
7167 Maintenance Contracts	10,000		10,000	8,011	1,989
7169 Misc. Repairs - Improvements	38,000		38,000	20,732	17,268
7181 Legal Expenses	5,500	778	6,278	6,278	0
7182 Planning Services	10,000		10,000	9,250	750
7183 Misc. Contractual Services	12,000		12,000	10,562	1,438
7184 Postage	1,500		1,500	1,448	52
7185 Telephone	6,500		6,500	8,001	1,499
7186 Accounting	30,000		30,000	30,000	0
	200	755	955	955	0
7188 Office Supplies	13,200	2,938	16,138	16,138	0
	15,000		15,000	1,979	13,021
_	2,000		2,000	3,877	1,123
	2,500		2,500	1,853	647
	6,500		6,500	6,157	343
7194 HPL Foundation	100,000		100,000	0	100,000
	200	•	200	200	0
	20,000		50,000	2,158	47,842
_	20,000		20,000	0	50,000
	0	524	524	524	0
7501 Office Supplies	0	196	196	196	0
7736 Personnel	0	144	144	144	0
7729 Principal	47,748		47,748	47,748	0
7749 Interest Expense	4,625		4,625	4,625	0
	1,000		1,000	1,431	(431)
_	37,000		37,000	0	37,000
	36,500	(9,646)	26,854	21,045	5,809
	10,000		10,000	0	10,000
•	10,800		10,800	2,062	8,738
	1,200		1,200	0	1,200
•	199,582		199,582	200,257	(675)
•	125,000		125,000	0	125,000
7990 Contingency for Unforeseen Expenses	767,082		767,082	0	767,082
Total	3,835,412	0	3,835,412	2,476,762	1,358,650

		Increase/	Revised	Actual		
All Funds Summary	<u>Appropriation</u>	(Decrease)	<u>Appropriation</u>	Expenses	Difference	
Corporate Fund - 10000						
Departments - 1000 thru 4000	19,115,668	0	19,115,668	18,255,097	860,571	
Motor Fuel Tax Fund - 23000	102,000	0	102,000	86,270	15,730	
Foreign Fire Insurance Fund - 25000	88,550	0	88,550	97,530	(8,980)	
Debt Service Funds - 37000	525,915	0	525,915	501,085	24,830	
MIP Infrastructure Project Fund - 45300	6,330,500	0	6,330,500	5,773,964	556,536	
Annual Infrastructure Project Fund - 45400	2,007,500	0	2,007,500	919,629	1,087,871	
Water & Sewer Operations Fund - 61061	9,635,155	0	9,635,155	7,578,426	2,056,729	
Water & Sewer Capital Fund - 61062	6,449,630	0	6,449,630	5,220,996	1,228,634	
Water & Sewer Debt Service Fund - 61063	551,584	0	551,584	526,563	25,021	
Police Pension Fund - 71100	1,399,240	0	1,399,240	1,295,759	103,481	
Firefighters' Pension Fund - 71200	1,592,553	0	1,592,553	1,348,602	243,951	
Library Funds - 95000, 96000, 97000, 98000 & 99000	4,244,277	0	4,244,277	2,911,115	1,333,162	
Total All Funds	52,042,572	0	52,042,572	44,515,036	7,527,536	
		٠				

ld

DATE: <u>July 30, 2015</u>

REQUEST FOR BOARD ACTION

AGENDA SECTION NUMBER Consent Agenda - ACA	ORIGINATING DEPARTMENT Administration
ITEM FY 2014-15 Supplemental Appropriation Ordinance	APPROVAL Assistant Village Manager/ Finance Director

State statutes require that the Village match appropriations at year end with actual expenses. Prior to this item, staff has recommended the adoption of an Ordinance Authorizing Transfers of Appropriations Within Departments and Agencies of the Village. In the case of the Foreign Fire Insurance Tax Fund, the total actual expenditures exceeded the total original appropriation by \$8,980. It is recommended that the attached Supplemental Appropriations Ordinance be adopted to formally appropriate funds for these expenditures.

Should the Board concur with this recommendation, the following motion would be appropriate:

Motion: To Approve an Ordinance Making a Supplemental Appropriation for the Fiscal Year Ending April 30, 2015.

				MANAGER'S
APPROVAL	APPROVAL	APPROVAL	APPROVAL	APPROVAL

COMMITTEE ACTION:

The First Reading took place at the Village Board meeting on July 9, 2015, whereby it was recommended that this item be place on the Consent Agenda for July 30, 2015.

BOARD ACTION:

VILLAGE OF HINSDALE

\mathbf{OR}	DI	NA:	N	\mathbf{CE}	N	Э.	

AN ORDINANCE MAKING A SUPPLEMENTAL APPROPRIATION FOR THE FISCAL YEAR ENDING APRIL 30, 2015

WHEREAS, on July 7, 2014, the Village of Hinsdale adopted its Ordinance No. O2014-24 titled "Annual Appropriation Ordinance For The Fiscal Year May 1, 2014, to April 30, 2015" appropriating funds for the fiscal year ending April 30, 2015; and

WHEREAS, there is additional revenue available to the Village or estimated to be received by the Village, which additional revenue became available or was estimated to be received subsequent to the adoption of said ordinance No. O2014-24, and

WHEREAS, the President and Board of Trustees have determined that it is proper and necessary to appropriate such additional revenue through the adoption of this Ordinance; and

WHEREAS, this Ordinance shall only affect funds that were not appropriated when said Ordinance No. O2014-24, was adopted; and

NOW, THEREFORE, BE IT ORDAINED by the President and Board of Trustees of the Village of Hinsdale, DuPage and Cook Counties and State of Illinois, as follows:

<u>Section 1. Recitals</u>. The foregoing recitals are incorporated herein as findings of the President and Board of Trustees.

<u>Section 2. Supplemental Appropriations.</u> The following additional sums of money, or so much thereof as may be authorized by law, shall be, and they are hereby, appropriated for the objects and purposes hereinafter specified:

Foreign Fire Insurance Tax Fund -- 25000 <u>Foreign Fire Insurance Tax - 2599</u> 7918-General Equipment

\$ 8,980

Total Increase in Appropriations

\$ 8,980

form in the manner provided by law.	
PASSED this 30th day of July, 2015.	
AYES:	
NAYS:	
ABSENT:	
APPROVED this 30th day of July, 201	5.
	Thomas Cauley, Village President
ATTEST:	
Christine Bruton, Village Clerk	<u> </u>

Section 3. Effective Date. This Ordinance shall be in full force and effect from

and after its passage and approval, and ten days after its publication in pamphlet



DATE: July 30, 2015

REQUEST FOR BOARD ACTION

AGENDA Second Reading - EPS	ORIGINATING
SECTION NUMBER	DEPARTMENT Public Services
ITEM Approve a waiver of stormwater retention requirements: 543 N. Madison and 510 Woodland Avenue	Dan Deeter APPROVAL Village Engineer

Background

The Village of Hinsdale has adopted the DuPage County Stormwater and Flood Plain ordinance (see Village Code section 12-1-1). Among other provisions, the ordinance regulates the effect of building activity to ensure that any additional impervious surface areas do not negatively impact the community's infrastructure. Included in this ordinance is a provision that allows, in certain circumstances, for the Village to waive a new stormwater detention system in lieu of a fee if the applicant can successfully demonstrate that there will not be an adverse impact on the community's stormwater system. The fee that is collected can be used by the Village at a later time for other detention construction projects in necessary areas.

Attached is a letter dated July 6, 2015, from McNaughton Development (McNaughton) (Attachment A) to the Village of Hinsdale requesting a waiver in lieu of detention under Section 12-1-4 (Attachment B) for the following two parcels: 543 N. Madison and 510 Woodland. Section 12-1-4 allows the Village to grant a waiver for onsite detention for parcels fewer than three acres for single family use. McNaughton is seeking to subdivide both parcels. In both cases, professional consulting engineering firms along with the Village Engineer have concluded that the waiver is acceptable. The following is a summary of findings for each parcel.

543 N. Madison (R-2)

McNaughton is proposing to subdivide a single 57,916 square foot lot into two conforming residential lots: (32,500 square feet), (20,569 square feet) and a 4,847 square foot Madison Street dedication. The Village required McNaughton to seek the professional opinion of the engineering consulting firm, Christopher B. Burke Engineering, LTD. (CBBEL) before the Village would make a recommendation regarding a waiver.

In 2014, CBBEL conducted stormwater modeling for the Village and examined the Madison Street and Monroe Street drainage system. In this case, CBBEL modified its 2014 North Madison low point flooding study to examine the impact of the proposed 543 N. Madison improvements on the North Madison low point. CBBEL modeled the worst-case storm scenarios for 2-year, 10-year, 100-year and the April 2013 storm events. In summary, the analysis shows the proposed redeveloped 543 N. Madison (without detention) had no impact on the flood levels at the low point of North Madison during the high intensity storms.

Attached for your review is a letter from CBBEL that validates the fee in lieu of détention recommendation (Attachment C). The equation for the waiver is \$133,000 per acre-foot, and the Madison parcel is .387 acres. The fee is calculated at approximately \$51,470 and is required to be set aside in a dedicated account that will be created for this purpose. A policy will be developed to determine how these funds will be spent.

510 Woodland (R-1)

McNaughton is proposing to subdivide a single 73,239 square foot lot into two conforming residential lots: (41,063 square feet) and (32,176 square feet). The Village required McNaughton to seek the

professional opinion of the engineering consulting firm, HR Green, before the Village would make a recommendation regarding a waiver. In this case, HR Green modified its 2014 Woodland Phase 2 stormwater management model to examine the impact of the 510 Woodland Avenue development.

HR Green provided the Village with data for McNaughton's proposed development at 510 Woodland Avenue. Since Phase 2 of the Woodlands project has already addressed stormwater management, HR Green's modeling shows that a fee in lieu of detention for the proposed 510 Woodland development would not have an adverse flooding impact on downstream properties or the Village's storm sewer system.

Attached for your review is a letter from HR Green that validates the fee in lieu of detention recommendation (Attachment D). The equation for the waiver is \$133,000 per acre-foot, and the Woodland parcel is .503 acres. The fee is calculated at approximately \$66,900 and is required to be set aside in a dedicated account that will be created for this purpose. A policy will be developed to determine how these funds will be spent.

Recommendation

In summary, professional engineers found that the proposed developments (with fee in lieu of detention) would not cause increased flooding downstream. Since accepting a fee in lieu of detention would allow the developer to preserve more trees, would not adversely impact the flooding downstream, and would provide additional funds for future detention construction, it is the professional opinion of the Village Engineer and staff to proceed with the consulting engineering firms' recommendations.

If the Board agrees with the proposed changes, the following motion would be appropriate:

MOTION:

To approve a waiver of stormwater retention requirements under chapter 12-1-4 of the Village Code for the property commonly known as 543 N. Madison Street; and

To approve a waiver of stormwater retention requirements under chapter 12-1-4 of the Village Code for the property commonly known as 510 Woodland Avenue.

				MANAGER'S
APPROVAL	APPROVAL	APPROVAL	APPROVAL	APPROVAL
COMMITTEE AC	CTION:			

BOARD ACTION:

At the July 9, 2015, Village Board meeting, the Village Board of Trustees recommended advancing this item to a second reading.



July 6, 2015

Ms. Kathleen A. Gargano Village Manager Village of Hinsdale 19 E. Chicago Avenue Hinsdale, Illinois 60521

RE: 510 Woodland and 543 N. Madison

Cash-in-lieu of Detention under 12-1-4 of the Village of Code

Dear Ms. Gargano:

Section 12-1-4 of the Village Code allows the President and Board of Trustees to grant a waiver of the onsite detention requirement for parcels between 1 acre and 3 acres in size, upon written request by the developer, provided the requested waiver "provides land use, aesthetic or natural benefits that would not otherwise be achievable by compliance with the requirement [to provide onsite detention]."

Please let this letter serve as the written request of the developer to waive the on-site detention requirement for both of the referenced subdivisions.

To justify the waiver from an engineering standpoint, McNaughton worked with Village consultants HRGreen, and Christopher Burke Engineering, who had previously completed studies of the areas potentially affected by the referenced subdivisions (The Woodlands, and Madison, respectively). In consultation with our engineer, the consultants analyzed impact to the regions by comparing existing conditions with as-developed conditions on the referenced sites (without on-site detention). In both cases, the consultants found that there was no or negligible increases to stormwater volume as a result of the proposed developments, and cash-in-lieu of detention would be acceptable under these circumstances. The Village Engineer, Dan Deeter, reviewed the consultant's findings and concurred with the results and the appropriateness of cash-in-lieu for these sites. The letters are attached hereto as Exhibits A and B for reference.

The waiver must also provide land use, aesthetic or natural benefits that would not otherwise be achievable by compliance with the on-site detention requirement. In both cases, the applicable interest is the preservation of quality, mature trees. The requirement to construct on-site detention would result in the removal of approximately 10 trees at Woodland, and in excess of 30 trees at Madison that would not otherwise be removed if the waiver was granted.



Obviously stormwater control is of principal importance. To that end, the engineers have reviewed both sites and are comfortable with the waiver of the requirement of on-site detention. The waiver is appropriate in these cases where accompanied by the strong public interest in the preservation of existing trees. Additionally, where there is non or negligible impact to stormwater volume as a result of these sites, the Village should take advantage of the opportunity to accept funds and more specifically apportion their use where they will have the most benefit.

Please do not hesitate to contact me regarding this request.

Sincerely,

Paul McNaughton

12-1-4: SITE RUNOFF REQUIREMENT EXCEPTIONS:

All developments in the village shall comply with the site runoff requirements of this title except those in which the parcels being developed total less than one acre; provided, however, that, where the parcels being developed total less than three (3) acres and the development is for single-family residential uses, a waiver of particular requirements may be granted by the president and board of trustees when requested by the developer in writing and when the requested waiver: a) complies with all of the applicable variance standards of this title; or b) provides land use, aesthetic or natural benefits that would not otherwise be achievable by compliance with the requirement requested to be waived. (Ord. O2006-43, 6-20-2006)

MEMORANDUM

July 7, 2015

TO:

John Barry - McNaughton Development

FROM:

Jeff Julkowski, PE

SUBJECT:

Determination of Potential Stormwater Impacts due to Madison Estates III Subdivision

(CBBEL Project No. 15-0336)

Christopher B. Burke Engineering, Ltd. (CBBEL) completed in 2014 an XP-SWMM analysis of the Madison Street and Monroe Street drainage system for the Village of Hinsdale (Village). The focus of the study was an existing depressional area on Madison Street at Warren Court, which regularly fills with stormwater during heavy rainfall and has flooded surrounding homes in extreme storm events. McNaughton Development proposes to subdivide the roughly 1.2 acre property at 534 N. Madison St, which currently contains one single family residence, a large detached garage, and associated impervious areas, into two single family lots. The development is referred to as Madison Estates III. The purpose of this analysis was to modify our previously completed analysis to reflect the pre- and post-subdivision conditions and to determine whether the project will increase potential for flooding on Madison Street.

Summary of Conclusions

- The Madison Estates III subdivision will include regrading of the property and slightly decrease the area draining to Madison Street by 0.04 acres.
- The Madison Estates III subdivision will slightly increase the impervious area draining to Madison Street by 0.2 acres (8700 ft²).
- A 2014 XP-SWMM modeling analysis of the Madison Street flooding area was enhanced to evaluate the Madison Estates III development. The analysis shows that the development would not cause any measurable increase in ponding on Madison Street.

Additional details on each of these conclusions is presented in this memorandum.

Existing Conditions

There is a drainage divide that runs roughly north to south through the subject property. The east portion of the site drains east toward Warren Terrace and is not tributary to the flooding location on Madison Street. The west portion of the site, approximately 0.8 acres, drains by sheet flow to Madison Street and its storm sewer system. Of this 0.8 acres, approximately 5,300 ft² (0.12 ac) is impervious. The drainage



MEMORANDUM

assumptions for the subject property (drainage area, % impervious) from the 2014 were updated based on the detailed site topography provided by DesignTek Engineering. This caused minor changes to the subbasin area and runoff curve number used in the model from the 2014 analysis to the current study. The changes were minor, and the revised existing conditions analysis is now being used as the baseline for comparison purposes.

Figure 1 depicts the limits of the subbasin from the 2014 XP-SWMM analysis which includes the subject property, as well as the impervious area within that subbasin. Note that there are other subbasins also tributary to the flooding area on Madison Street. These areas have not been revised since 2014 and are not shown on Figure 1 for clarity.

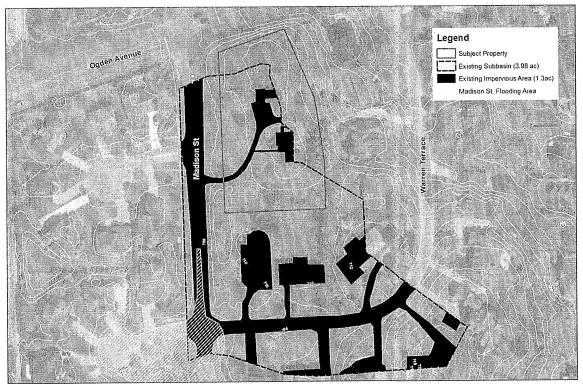


Figure 1 - Existing Conditions Subbasin Limits

Proposed Conditions



The proposed Madison Estates III subdivision will create two lots and will ultimately construct two single family homes. The project will not significantly change drainage patterns in the area. The proposed grading plan, prepared by DesignTek Engineering, was reviewed and compared to existing conditions. The northern of the two homes (Lot 1) will drain to the east and into a proposed Best Management Practice (BMP) infiltration area, and will not be tributary to Madison Street. Overall, the development will slightly reduce the area draining to Madison Street by 0.04 acres, and will increase the impervious area by 0.2 acres.

It was also noted that there will be an infiltration BMP within the portion of the site that does drain to Madison Street (Lot 2). This BMP will infiltrate some of the runoff from the site and will mitigate for increases in runoff due to the increase in impervious area. For the purpose of this analysis, this BMP was assumed to provide approximately 480 cubic feet of storage, per the plans prepared by DesignTek.

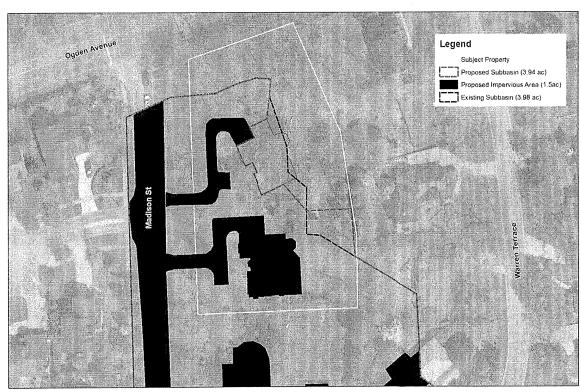


Figure 2 depicts the subbasin limits for proposed conditions:

Figure 2 - Proposed Conditions Subbasin Limits

XP-SWMM Analysis



To determine the impacts due to the proposed development, the 2014 XPSWMM Analysis for Madison Street was revised. The existing conditions model was revised to change the drainage area and runoff curve number for the subbasin which drained directly to the intersection of Madison Street and Warren Court. Other subbasins in the model were unaffected. The existing conditions model was re-run to establish the baseline flooding depths on Madison Street. Following this analysis, a proposed conditions model was developed which reflected the proposed Madison Estates III grading plan as described previously. The subbasin area tributary to Madison Street was slightly reduced from 3.98 acres to 3.94 acres, and the impervious area was increased by 0.2 acres.

The 2014 analysis concluded that the 2-hour event is the critical duration for the flooding on Madison Street. The 2-, 10-, and 100-year, 2-hour storms were analyzed, as well as the April 2013 event. These same storms were rerun to determine if the proposed development would increase flooding. Table 1 summarizes the results:

Table 1
Comparison of Madison Street Flood Elevations

Storm Event	Madison Street Flooding Depths* (ft)				
	Existing (pre-project)	Proposed (post-project)	Increase		
2-yr, 2-hr	0.4	0.4	0.0		
10-yr, 2-hr	1.2	1.2	0.0		
100-yr, 2-hr	2.9	2.9	0.0		
April 2013	2.3	2.3	0.0		

^{*} Depths based on assumed roadway low point = elevation 702

Conclusions

As shown in Table 1, the Madison Estates III subdivision will have no measurable impact on the flooding experienced on Madison Street. Given these findings, in our opinion a fee-in-lieu of detention that would contribute to the funding of future stormwater improvements on Madison Street would be appropriate for Madison Estates III.

JJJ\
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June 19, 2015

Mr. Dan Deeter Village of Hinsdale, Engineering Division 19 East Chicago Avenue Hinsdale, Illinois 60521

Re:

510 Woodland Avenue Drainage Connection

HRG No. 87150248

Dear Mr. Deeter:

HR Green has completed our review of the effects of directly connecting the storm water runoff from the proposed improvements at 510 Woodland Avenue into the Woodlands Phase 2 drainage system as constructed along Woodland Avenue and Cleveland Avenue in 2014. According to runoff curve number calculations provided from the development's designers, there will be no change in the curve number for the proposed residential improvements from the existing conditions to the proposed conditions. The change in time of concentration from the residential site is considered negligible to the performance of the Woodlands storm water detention system with no impacts noted due to the proposed direct connection.

It is our professional opinion that the proposed connection to the storm sewer system from the development at 510 Woodland Avenue will not have any adverse effects to the storm sewer system and a fee-in-lieu of providing detention in accordance with the ordinances may be acceptable.

If you have any questions or comments please feel free to contact me at 815-320-7119.

Sincerely,

T. Scott Creech, P.E.

Site Manager, New Lenox Office

TSC/tcn

CC:

McNaughton Development

Attn: John Barry

11S220 Jackson Street, Suite 101

Burr Ridge, IL 60527

Attachments:

Runoff Curve Number Calculations (by McNaughton Development)

80

REQUEST FOR BOARD ACTION

AGENDA ORIGIN SECTION NUMBER Second Reading – AGENTAL SECOND SECO		E NT Parks and R	ecreation					
ITEM Burns Field Tennis Court Improvements	APPROVE) Gina Hassett, D	Director of P&R					
Burns Field Tennis	s Court Improven	nents Bid #1591						
courts are utilized by the Recreation departments are utilized by th	The FY2015/16 Village budget includes \$165,000 to improve the Burns Field tennis courts. The courts are utilized by the Recreation department to offer summer tennis lessons and Hinsdale Central High School utilizes the courts for its boys and girls program, including match play. At the June school board meeting, High School District 86 authorized a contribution of \$50,000 towards the replacement of the Burns Field tennis court; funds have been received by the Village.							
The asphalt base of the tennis courts was in the 1980's. Prior to the winter of 2013, the number of cracks has increased, creating by the freeze-thaw cycle, which can rapidly	here was minimal a ridge across the	cracking, howeve playing area. T	er, the size and					
asphalt, restoration of the area and new feremain and new fence material around the include an option to paint the existing post 15-20 years. Preventative maintenance, in	The scope of the work will include the pulverization of the asphalt surface, new subsurface and asphalt, restoration of the area and new fence material. The existing exterior fence posts will remain and new fence material around the courts will be installed. Budget permitting, the bid will include an option to paint the existing posts. The new asphalt surface will have a life expectancy of 15-20 years. Preventative maintenance, including crack filling and power washing, will be completed annually to extend the life of the courts. Maintenance will be done by the Village and School District							
Design Perspectives Inc. was retained to draft bid specifications and for construction oversight. Sealed bids are scheduled to be opened on July 8 th . The project is time sensitive as it is necessary for construction to be completed around scheduled activities and weather conditions. The Board had a discussion at the July 9 th Board meeting that due to the Board's summer meeting schedule the project would be brought to the next meeting as a second read for approval. At the time of distribution of agenda materials, a summary of the bid results was not available. Staff will forward the figures to the Village Trustees prior to the Board meeting.								
Recommended Motion: To award Bid #1591 in the amount of to for improvements to the Burns Field Tennis Courts. STAFF APPROVALS								
Parks & Recreation Approval Approval	Approval	Approval	Managers Approval					
COMMITTEE ACTION:								

BOARD ACTION



MEMORANDUM

To:

Kathleen Gargano, Village Manager

From:

George Peluso, Director of Public Services

Subject:

Monthly Report – June 2015

Date:

July 20, 2015

The Public Services Department continues completing restoration repairs due to water main break excavations. The work is comprised of parkway restoration with black dirt and seed, asphalt street repairs, and concrete curb and gutter repairs. Other significant items of interest are as follows:

- Several trees were transplanted from the Oak Street Bridge reconstruction area to the 55th Street and Harding Road landscape area to improve screening from 55th Street traffic. Transplanted trees were four 10' spruce trees and two 5' caliper hybrid elm trees.
- Staff reviewed and commented on 17 tree preservation plans submitted for building permits.
- The Village Forester presented a "Certificate of Appreciation" to the Garden Study Club of Hinsdale for their efforts in beautifying the Village through a donation of 18 flowering crabapple trees that were planted along Hinsdale Avenue.
- The Water and Sewer Division prepared and published the annual Consumer Confidence Report for all Village of Hinsdale water customers. Certification of report has been submitted to Illinois Environmental Protection Agency (IEPA).
- The Roadway Division continues to perform line striping and crosswalk painting throughout the Village and in the Central Business District.
- All the planting beds within the Central Business District were re-mulched in preparation for the annual 4th of July parade.
- The Village Mechanic began working on snow and ice equipment for the upcoming winter season. Old plows were scrapped out for replacement parts, and the Department ordered a replacement plow for Truck #22. Arrangements were also made with the Village of Elwood for the purchase of a back-up plow to our equipment inventory.
- There were two overflow events at the Veeck CSO Facility. All sampling was performed in accordance with IEPA requirements, and results were within the regulatory requirements.
- Prepared bid specifications and contract documents for the annual sanitary sewer cleaning and televising program. The Board approved the award of the bid at its meeting of July 9; contracts have been processed, and work is scheduled to start in early August.
- June Water Main Break Locations

<u>Date</u>	<u>Address</u>	Pipe Size/Type	Air Temp.	Duration
6/5/15	50 E. Birchwood	6" Cast Iron	70	15hrs.

Activity Measures

Standard Tasks	lune 2045	D N.	\/TD 004F
	June 2015	Prev Mo	YTD 2015
Signs	32	35	75
Posts	9	23	47
Signs Repaired	156	41	344
Cold Mix (tons)	19	11.5	71.01
Hot Mix (tons)	47.75	0	47.75
Gravel for Alleys (tons)	11	22	81
White Paint (gallons)	88.5	6.5	95
Yellow Paint (gallons)	17.5	0	17.5
Basin top Cleaning (man-hours)	116	35.5	248.5
Alley Grading (man-hours)	38	63	159
Alley Trimming (man-hours)	41	0	41
Concrete (yards)	0	0	.1
Snow & Ice Callouts	0	0	28
Road Salt Used (tons)	0	0	1045.5
Sand Used (tons)	10	9	19
Salt & Calcium for walks, stairs, etc. (tons)	0	0 Bags	260 Bags
Leaves Swept Up (yards)	130	69	266
Central Business District Sweeps	3	5	14
Complete Village Sweeps	1	0	1
Parking Lot Sweeps	0	0	0
Street Light Poles Repaired	5	4	43
Request For Services Completed	46	79	248
Sump pump issues	0	0	86
Pool maintenance (Man hours)	61	172.5	301
Locates	2	2	13.5
Parkway Restorations	2	14	49
Parking meters	77	3	87

Significant roadway maintenance issues for this month:

- Alley potholesStreet potholesPool maintenance
- Line striping
- Hot patch

Village of Hinsdale Department of Public Services – Forestry Division

Monthly Report - June 2015

Trees pruned by Village Staff:

- Small tree pruning (diameter 10 inches and less) 0 trees. Small tree pruning
 was not undertaken due to the work load required in removal of EAB infested
 trees.
- Completed 4 resident tree work requests, pruning 9 trees.

Trees pruned by contractor (diameter 10 inches and above):

The pruning program is completed until fall 2015.

Trees removed by Village Staff:

- 42 public trees removed in June.
- 54 public trees removed by staff this fiscal year.
- 124 public trees currently scheduled for removal by staff.

Trees removed by contractor:

- Elm 5
- Ash 10
- Other 2
- 21 public trees removed by contractor this fiscal year.
- 38 public trees currently scheduled for removal by contractor.

Ash trees infested by Emerald Ash Borer (EAB) detected by Village Staff:

- 99 public EAB positive ash trees detected in June; 128 EAB positive ash trees detected this fiscal year.
- 6 private EAB positive ash trees detected in June; 9 EAB positive ash trees detected this fiscal year.

Ash trees removed:

- 43 ash trees removed this month (33 Village / 10 Contractor)
- 53 ash trees removed this fiscal year (41 Village / 12 Contractor)
- 837 ash trees have been removed since February 2011(690 EAB Positive)

Ash trees that have been treated to manage infestation by Emerald Ash Borer:

Soil Injection Treatments of 388 ash trees were completed April.

Dutch Elm Disease (DED) infected trees detected by Village Staff:

- 9 public DED positive elm trees detected in June, 10 DED positive public elm trees detected this fiscal year.
- 1 private DED positive elm trees detected in June; 1 DED positive private elm tree detected this fiscal year.

Elm trees removed by Village Staff:

- 0 diseased trees
- 0 storm damaged tree

Elm trees that have had diseased limbs removed (amputations)

0 parkway trees

Elm trees that have been inoculated for prevention of Dutch elm disease

160 American elm trees were treated so far this season.

Tree stumps removed by Village Staff:

 0 parkway stumps were routed, the mulch removed and the parkway restored with top soil and grass seed.

Trees Planted:

- 12 trees were planted through the Village's planting program.
- 0 trees were planted through the Tribute Tree Program.
- 4 trees were planted through the Resident Reimbursement Program.

Other

- Several trees were transplanted from the Oak Street Bridge reconstruction area to the 55th Street and Harding Road landscape area to improve screening from 55th Street traffic. Transplanted trees were four 10' spruce trees and two 5' caliper hybrid elm trees.
- Staff reviewed and commented on 17 tree preservation plans submitted for building permits.
- The tree crew pruned trees along the parade route to prepare for Independence Day celebration.
- The tree crew began surveying for DED on public and private property.
- The Village Forester reviewed tree protection with the contractor for the Ravine Road reconstruction.
- The Village Forester presented a "Certificate of Appreciation" to the Garden Study Club of Hinsdale for their efforts in beautifying the Village through a donation of 18 flowering crabapple trees that were planted along Hinsdale Avenue.

Water Activity Measures

Standard Tasks	June 2015	Prev Mo	YTD 2015
Utility Locates (JULIE)	612	804	2894
B-Box/Service Locates	751	897	3407
Water Mains Located	129	150	658
Main Break Repairs	1	2	17
B-Box/Service Repairs	12	18	97
Hydrants Replaced/Repaired	7	0	11
Service Connections/Inspections	9	7	34
Valve Installations/Repairs	1	3	7
Valves Exercised	25	19	100
Valves Located	25	19	100
Leak Investigations	2	7	27
Hydrants Flushed	13	7	32
High Bill Investigations	13	11	52
Water Fountains Serviced/Replaced	2	2	14
Disconnect Inspections	15	8	43
Meter Repairs	2	6	14
Meter/Remote Installs	7	6	37
Meters Removed	9	5	34
Meter Readings	39	68	626

Significant issues for this month:

Water Main Break Repairs

June 2015	Prev Mo	YTD 2015
1	<u>2</u>	17

June Water Main Break Locations

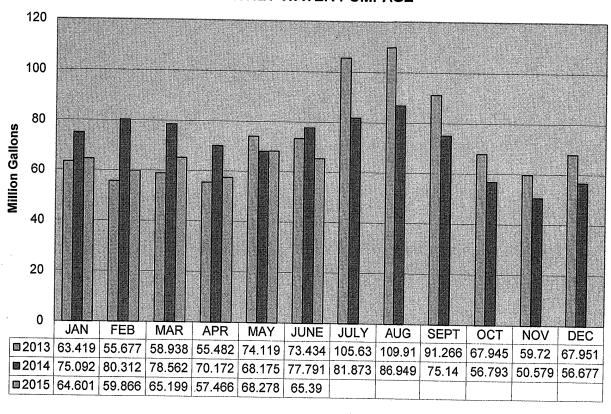
<u>Date</u>	<u>Address</u>	Pipe Size/Type	Air Temp.	Duration
6/5/15	50 E. Birchwood	6" Cast Iron	70	15hrs.

Sewer Activity Measures

Standard Tasks	June 2015	Prev Mo	YTD 2015
Catch Basins Replaced/Repaired	1	0	1
Inlet Replaced/Repaired	3	1	6
Manhole Replaced/Repaired	1	3	6
Catch Basins/Inlets Cleaned	24	21	78
Sewers Cleaned (feet) In-House	1500	650	3850
Sewers Cleaned (feet) Contractor	1068	0	1318
Sewers Televised (feet) Contractor	1068	0	1318
Sewers Replaced/Repaired (feet)	10	0	22
Sewer Mains Located	8	10	43
Back-up Investigations	2	4	9
Manholes Located	19	21	103
Cave-ins Checked	1	1 1	7
Sewer Inspections	1	1	2
IEPA sampling due to overflow event of combined sewers (Veeck CSO)	2	1	3

WATER

MONTHLY WATER PUMPAGE



June 2015

Standard Tasks	Check Oil, Grease Fittings	Bacteria Sampling
High Service Pumps #1, #2, #3, #4	√	N/A
Well Pump Motors #2, #5, #10	✓	✓

Standard Tasks	June 2015	Prev Mo	
Bacteria Samples	24	24	
Field Chlorine	21	23	
Field Turbidities	21	21	
Lab Chlorine	26	26	
Lab Turbidities	26	26	
Lab pH	26	26	
Lab Fluoride	26	26	
Precipitation Readings	0	0	
Temperature Readings (air)	26	26	
Temperature Readings (water)	30	31	
DBP Samples	0	0	
Pumps Serviced	7	7	
Sprinkling Violations	0	0	
Lead and Copper	0	0	

Significant issues for this month:

BUILDING MAINTENANCE DIVISION

Significant issues for the Month of June 2015

Building Security and Fire Suppression

Service at Police Station to repair exterior camera adjust lens. Work on interior camera over cash drawer.

Check and repair exterior door lock at KLM Lodge East door also check other doors for proper operation.

Check Fire Extinguishers in Village buildings.

Meet with Walt from Thor Guard to run test on lighting warning system for the Pool we cleaned the main station at the Police Department and the system worked fine after some adjustments.

Meet with Fire Protection to conduct sprinkler system testing.

HVAC / Boilers

Service to cooling condensers at the KLM Lodge, Water Plant, Village Hall, Peirce Park field house unit, and Burns Field House. Wash units with coil cleaner.

Repair and clean condensate tray on Village Hall air handler also replace filters and lube bearings. Put a small wet dry vacuum by unit to suck up any water leaking out; so far seems ok.

Service at KLM Lodge to install new condensate tray in North air handler and attach drain line; unit working fine now.

Check unit at Fire Station; heating unit needed to be shut off to prevent chilled water from entering it causing a flood of condensate.

General Maintenance

Repair electric at Burns Field House to interior lighting.

Install bathroom roll towel dispensers and jumbo roll toilet paper dispensers in park buildings to cut product waste and save on man hours.

Set up Burns Field house for park programs class.

Work at Police Station to clear the rest of the cabinets and file drawers out of the second floor storage room. Prepare the walls for paint and start painting the room.

Meet with various contractors on window washing at the Village Hall and Memorial Hall.

Meet with various contractors at the Brush Hill train station to find out about the exterior upgrades needed to the building.

Repair swim suit dryer in the Men's locker room at the Pool.

Install a new sump pump and related piping in the KLM Animal Shelter Administration office.

Check KLM buildings for flooding; water was removed from the Art Center and the KLM Lodge, and both basements needed to be cleaned up.

Meet electrical contractor at the KLM Lodge to look at upgrading the power outside around the building for large events.

Work with Cummins N Power to begin the service work on the Village Hall generator.

Complete paper work to have painters start at the Memorial Hall on interior repairs.

Repair sewer issue at Pierce Park, found blocked line in the street, working ok now.

Repair drinking fountain at the Pool building. Repair broken umbrella, set mouse traps in guard room, empty traps when full.

Order custodial supplies and distribute stock

Meet with Michael Meissner to review plans for the Memorial Hall bathroom project; meeting went well and with minor adjustments we should have plans that we can use.

Clean roof drainage on most buildings with high amounts of rain could cause problems with leaks.

Administration

Review bills and various invoices.

Call various contractors to set up meetings.

Follow up calls with service requests.

Review budget numbers and projects that need to be addressed.

Parks Maintenance Monthly Report – June 2015

Activity Measures:

Job Task	Hours	Totals Accomplishment	Unit of Measure
Admin	104	104	Hour
Clean Bathroom	117.5	360	Each Bathroom
Refuse Removal	76.5	455	Each Can
Fountain Maintenance	23	23	Hour
Litter Removal	60.5	60.5	Hour
Weed Removal	132.5	132.5	Hour
Brush Pick Up	10.5	10.5	Hour
Athletic Field Striping	50.5	52	Each Field
Infield Maintenance	15	7	Each Field
Athletic Goal/Net Maintenance	7	15	Each Goal
Turf Repair/Sod Installation	0	0	Hour
Aeration	3.5	3.5	Hour
Overseeding	0	0	Lbs of Seed
Turf Evaluation/Soil Testing	0	0	Each
Hardwood Mulch Installation	64.5	30.5	Cubic Yard
Leaf Mulching	2	2	Hour
Mowing	7	7	Hour
Land Clearing	8	8	Hour
Planting Bed Preparation	22	5.5	Each Bed
Plant Installation/Removal	34	34	Hour
Flowering Bulb Installation/Removal	0	0	Hour
Tree and Shrub Maintenance	21	21	Each
Fertilization	0	0	Hour
Watering	123.5	123.5	Hour
Pest and Weed Control (chemical)	0	0	Hour
rrigation Start Up (spring)	11	10	Each
rrigation Repair	1.5	1	Each
rrigation Winterization	0	0	Each
Playground Maintenance/Repair	6	6	Hour
Playground Inspection	0	0	Each
Playground Mulch Installation	0	0	Cubic Yards
Holiday Decorating	0	0	Hour
Platform Tennis Repairs	0	0	Each
Special Events	21.5	21.5	Hour
Building Maintenance	0	0	Each
quipment/Vehicle Maintenance	3.5	4	Each
Fraining/Education	0		Hour
Skate Park Maintenance	0		Hour
Miscellaneous	9.5		Hour

Parks Maintenance Monthly Report – June 2015

Contractual Maintenance:

 Landscape Maintenance: Beary Landscaping - Mowing 140 acres at 68 locations; Bed and shrub maintenance at 5 locations; CBD sidewalk weed removal

Summary:

- The Burlington Park fountain is maintained daily
- Annual plants in the CBD beds and containers are being watered as necessary
- 29 athletic fields were lined until the first week of June
- 5 lacrosse fields will be lined through July
- 12 bathrooms are stocked and cleaned daily, including weekends
- Litter and refuse removal are being performed at Katherine Legge pavilions (2)
 and Lodge prior to rentals
- 96 crowd control barricades were picked up from Lockport for the 4th of July parade
- 21 shrubs were trimmed on KLM grounds
- 30 cubic yards of mulch was installed in various sites around the central business district
- 2 planting beds were prepared for planting at the Village Parking Lot on Washington and Lincoln just north of the tracks

MEMORANDUM

TO:

President Cauley and the Board of Trustees

FROM:

Dan Deeter

DATE:

July 30, 2015

RE:

Engineering July 2015 Monthly Report Executive Summary

- 2015 Resurfacing Project. John Neri Construction has completed water main construction and resurfacing for the project. Staff is developing the punch list for the project.
- 2015 Reconstruction. A Lamp Concrete Contractors are completing the utility construction and are preparing for pavement reconstruction.
- Oak Street Bridge Replacement.
 - North Side: Kenny Construction's subcontractor, PirTano, is completing water main connections and storm sewer on Hillgrove Avenue. They will then begin to prepare Hillgrove for concrete paving.
 - South Side: PirTano has
 - Completed water main and storm sewer construction on the south half of Chicago and Oak Street.
 - Demolished 14 N. Oak Street during the week of 7/20/15.
 - Poured the foundation for the retaining wall adjacent to the park.
 - Staff is coordinating with IDOT and state representatives to expand the project's scope to include the additional 80-feet of water main east on Chicago Avenue into the project. This allows project funding for this additional improvement.

MEMORANDUM

TO: President Cauley and the Board of Trustees

PROM: Dan Deeter **DATE:** July 30, 2015

RE: Engineering July 2015 Monthly Report

The Engineering Division has continued to work with the Building Division in order to complete site inspections, as well as responding to drainage complaints. In total, three and a half Engineering employees performed 113 site inspections for the month of June. In June, staff submitted four reports to the Illinois EPA before their respective deadlines. These are the Discharge Monitoring Reports (DMRs) for our four Combined Sewer Overflow (CSO) locations.

The following capital improvement projects and engineering studies are underway:

Oak Street Bridge Replacement Engineering Phase III (Construction)

- North Side: Kenny Construction's subcontractor, PirTano, is completing water main connections and storm sewer on Hillgrove Avenue. They will then begin to prepare Hillgrove for concrete paving.
- South Side: PirTano has
 - Completed water main and storm sewer construction on the south half of Chicago and Oak Street.
 - O Demolished 14 N. Oak Street during the week of 7/20/15.
 - O Poured the foundation for the retaining wall adjacent to the park.
- Staff is coordinating with IDOT and state representatives to expand the project's scope to include the additional 80-feet of water main east on Chicago Avenue into the project. This allows project funding for this additional improvement.

Woodlands Green Infrastructure Improvements

- The contractor will provide two years of rain garden maintenance to establish native plantings. For Phase I, the agreement expired in the spring of 2015. For Phase II, the agreement extends through the fall of 2016. Public Services has contracted for ongoing maintenance of the Phase 1.
- HR Green began the Phase III design with a meeting on 03/10/15. Design is scheduled in 2015 with construction in 2016. A public meeting was held on 06/04/15 to familiarize residents with the Woodlands Green Infrastructure standards in general and the preliminary plans for Phase III specifically. Input from residents was generally positive.

2014 Roadway & Utility Project

• The contractor, A Lamp, has completed the water main construction on Fuller Road and repaying of all roads.

S. Garfield Street

55th to 57th

Maple Street

Garfield to Park

Fuller Road

Justina to Mills

2014 Water Main Improvements

• The Contractor, J Congdon Construction, has completed water main installation and paving.

Elm Street

55th to 57th

Third Street

Grant to Lincoln

50/50 Sidewalk Program

• 2014 50/50 Sidewalk Program was completed by D'Land Construction in April.

 2015 50/50 Sidewalk Program. Schroeder & Schroeder was the low bidder at IDOT's bid opening for the 2015 50/50 Sidewalk Program. While staff is waiting on Schroeder & Schroeder and IDOT to sign the contract, we are confirming which residents want to participate in the program.

2015 Reconstruction Project

 A Lamp Concrete Contractors began construction in April. They are completing water main and storm sewer construction. Staff and our consulting engineers are reviewing an A Lamp proposal for reducing pavement reconstruction costs. Construction is expected to continue through November 2015.

Objectives

- Separate +/-2,500 feet of combined sewer on Ravine Road to eliminate sanitary sewer overflows in homes & on streets.
- Improve stormwater management in identified localized flooding areas at the intersection of Forest/Ravine and on Ravine from Elm to Oak.
- o Reconstruct +/-5,600 feet of roads in fair poor condition.
- Replace +/-2,250 feet of water main pipe in poor condition.
- o Line or replace +/-1,600 feet of sanitary sewer pipe.

Areas Improved

Ravine Road

Garfield to County Line Road

Radcliff Way

Ravine to Hickory

Forest Road

The Lane to Hickory

Elm Street

Ravine to Hickory

Mills Street

North End to The Lane

Oak Street

The Lane to Ravine

2015 Resurfacing Project

• John Neri Construction has completed water main construction, sewer lining, and resurfacing for the project. Staff is developing the punch list for the project.

- Staff continues to coordinate with our environmental lawyer to recover costs due to disposal of special waste encountered in the vicinity of the Fuller's leaking underground storage tank at 102 W. Chicago. The disposal cost for the special waste is \$47,930.
- Objectives
 - Resurface +/-6,000 feet of roads in fair poor condition.
 - o Replace +/-2,200 feet of water main pipe in poor condition.
 - o Line or replace +/-1,900 feet of sanitary sewer pipe.
- Areas Improved

0	Lincoln Street	North to Hinsdale Ave.
0	N. Stough Street	Quincy to South End
0	S. Stough Street	Chicago to Chestnut
0	Second Street	Monroe to Vine

2015 Maintenance Project

Hardin Paving completed patching and resurfacing in April 2015.

Resurfacing Streets

0	Madison Street	Morris to Hickory
0	Madison Street	Walnut to Maple
0	Oak Street	Chicago to First
0	Clay Street	Hickory to Walnut

Patching Only Streets

COLI	ing only oncom	
0	Chicago Avenue	Stough to Madison
0	Monroe Street	Walnut to Chestnut
0	Garfield Street	Hickory to Maple
0	Garfield Street	Hinsdale to 55 th
0	County Line Road	Third to Sixth

Crack Sealing Streets

Washington Street
 Lincoln Street
 Princeton Road
 Ogden to Maple
 Third to Eighth
 First to Woodside

State and Federal Funding Opportunities

A summary of the Grant Funds awarded or applied for by the Village of Hinsdale is attached.

Other Engineering Activities in the Area

IDOT Resurfacing of IL Route 83 from Knollwood Road to IL Route 56. The IDOT resident engineer updated Hinsdale staff on 03/26/17 concerning the project.

- Start Date: April 6, 2015
- Nighttime repaving operations are expected to begin May 2015.
- End Date: Late October 2015

Residents should expect temporary lane closures and delays during this time frame.

Cc: Village Manager

		Local	Cumulative	· 65	· •	г 69	· •	С	· \$	· &	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00			100,000.00	,, 45,000.00		1,759,209.90
		Funding	Source	FHWA/ ICC	FHWA/ ICC	FHWA/ ICC	FHWA/ ICC	FHWA/ ICC	FHWA	FHWA/ ICC	Local Agency	FHWA/ ICC	FHWA/ ICC	FHWA/ ICC	FHWA/ ICC	FHWA/ ICC	FHWA/ ICC	FHWA			€	υ		↔
		ed Cost	Deduction																	· •	Local Agency Funds:	WAVIOU Fullds.		Total Project Contingency:
		Submitted Cost	Addition																	\$ - Addition	_	Ē		Total Proje
		d Cost	Deduction			\$ 4,113.00		·				\$ 19,700.00			\$ 1,465.74					\$ 25,278.74	Ī	00000	6,893,314.00	1,951,686.00
		Estimated Cost	Addition	\$ 1,435.00	\$ 5,600.00	0,	\$ 8,000.00	\$ 109,000.00	\$ 20,000.00	\$ 5,730.34	\$ 40,000.00	\$18,389.50	\$	\$ 2,600.00	3	\$5,500	\$1,000	\$500		\$ 217,754.84			'	1 11
	Record 1		Status	Complete	Complete	Complete	In Process	In Process	In Process	In Process	Proposed	In Process	In Process	In Process	In Process	Complete	In Process	Complete						
	Change Order Field Record	Docorivison and Docorn for Change	Description and Neason to Crange	Watermain casings required for IEPA compliance in locations where proper clearances could not be achieved.	Underground utility conflict. Replace existing sanitary sewer service and raise proposed storm sewer run on County Line Road.	Install 6-inch valve at Hillgrove and CLR. Revision to watermain required to allow for proper shutdown and testing	Video camera to allow live feed of project limits to HPD for safety and site security.	Adding railroad flagger costs to Kenny Construction's contract. (RR flagger costs are budgeted separately under the IDOT Local Agency Agreement. Including them in Kenny's contract streamlines the invoicing procedures for IDOT.)	Addition of Architectural features including "H" lettering on the exterior towers and "Village of Hinsdale" over the railroad tracks.	Installation of conduit connecting handholds to be installed at all four corners of the bridge	Extend water main repairs east of the project limits to address additional existing 4-inch water main failures.	Pressure connections on Chicago and Oak Streets were not required at the proposed connections to existing watermain. Changed to direct connections.	Aggregate Subgrade for Hillgrove Avenue is changed from Type A to Type B due to availability.	Asbestos removal from 14 N. Oak Street prior to demolition.	Change in storm sewer design to avoid underground conflicts encountered during construction	Time and Material during repair of existing water main break on South Oak Street.	Remove existing concrete foundation on Hillgrove Avenue that is in conflict with the proposed sidewalk.	Overtime work by Pirtano to connect the hospital service to the newly constructed water main.		Subtotal Takal		Construction	Construction Funds Available Contrator Bid	Construction Contingency balance Less Net Change Orders
		2 2 2	Рау цеп	WM Casings	Storm Sewer Revisions	WM Revisions	Video Camera	Railroad Flagger Costs	Bridge Architectural Features	ELECTRICAL Revisions	WM Revisions	WM Revisions	Aggregate Subgrade	Asbestos Removal	Storm Sewer Revisions	WM Break Time & Material		T&M			;	tion Observ	\$ 928,337.00 \$ 928,337.00	· ·
Hinsdale, Illinois			Date	05/14/15	06/01/15	06/10/15	06/11/15	06/22/15	06/16/15	06/10/15	06/16/15	06/15/15	06/17/15		07/01/15	07/08/15	07/14/15	07/16/15				Const	Budget: Bid:	Change Order Contingency: \$
Hinsdai		Change	Kequest No.	-	2	က	4	ro	9	7	6	10	11	12	13	14	15	16						

Highlighted change order requests are new as of this revision.

Oak Street Bridge Change Order Field Record_150730

2015 Resurfacing Project Hinsdale, Illinois

			Change Order Field Record	ld Record						
Change		:			Esti	Estimated Cost	Submitted Cost	d Cost	Change	Board
Request No.	Date	Pay Item	Description and Reason for Change	Status	Addition	Deduction	Addition	Deduction	Order No.	Date
1	03/17/15	WATER MAIN 8", Et. AI.	Underground utility obstacles and condition of existing water main required changes to water main route and configuration.	Complete	\$ 8,210.00	00:005'61 \$ 10,500:00				
2	03/20/15	WATER MAIN DIRECTIONAL BORE	After further investigation of existing VVM and underground conflicts, John Neri recommends directional boring the VVM under Chicago Avenue. This will also reduce impact on residents using Chicago.	Complete	\$ 610.00	00				
е	03/24/15	WATER VALVES, 8"	Revised directional boring plans and unknown location of existing Stough watermain required revision to the connection configuration and materials.	Complete	\$ 12,176.22	22 \$ 13,850.00				
4	03/30/15	WATER MAIN 8", Et. AI.	Revised water main end point to vault north of Chicago Avenue	Complete		\$ 50,794.00				
5		STEEL CASING PIPE, AUGER & JACKED, 20"	Extend the length of augered pipe to avoid utility conflicts at the intersection of Hinsdale & Lincoln.	In process	\$ 10,800.00	00				
Ø	04/13/15	Special Waste	Soil borings during the design phase did not identify special waste within the project limits. Special waste has been encountered on Lincoln Street from Chestnut to Chicago. Staff is working with the Village's attorney to approach Fuller concerning their leaking underground storage tank (LUST) which is the source of the issue.	Complete			\$ 47,930.40			
			Estimated payment from Fullers			\$ 30,000.00				
6B	04/29/15	Special Waste	Aditional special waste was identified for disposal.	Complete	\$ 4,150.71	71				
7	04/20/15	Structure Repairs	Repair of three utility structures and associated storm sewer in an area of Second Street designated for resurfacing only.	Complete	\$ 6,920.00	00				
ω	04/21/15	Various	Force Account (FA) 1 - The existing pipe being connected to on Second Street was in poor condition and broke several times.	Complete			\$ 2,726.79			
	·		FA 2 - Abandoned water service was identified during JULIE locate. Ner had to search for active water service	Complete			\$ 2,921.89			
			FA 3 - due to underground conflicts, needed to provide a bypass water line to supply water to central business district lots between First and Hinsdale.	Complete			\$ 4,719.97			÷
თ	04/30/15	WATER VALVES 12"	Altering the connections at Chestrut and Chicago allows JNC to complete the work on Lincoln between First & Chicago more quickly. The change at Chicago replaces an existing valve on the east-west water main which will not hold while the connection is made.	Complete	\$ 16,390.33	33	·			
10	05/04/15		The south paving limit is being extended to encompass a protion of roadway where the installation of new watermain took place.	Complete	\$ 10,005.00	00				
11	05/11/15	Time & Materials	i. A sink hole appeared at the intersection of Hinsdale Ave, and Lincoln after base course paving. It appears to be from existing settlement where existing pipes cross. Neri excavated, back filled, and covered with concrete.	Complete			\$ 3,957.48			
12	05/14/15		Reconfigure the water main connections at Maple, Walnut, Hickory, and Walnut on Lincoln. Further on-site field inspections indicate that changing the connections is more efficient and financially responsible	Complete		\$ 29,600.00		,		
13	06/01/15	WATER MAIN CONNECTIONS	While connecting the completed north - south Lincoln Street watermain to the existing intersecting east - west water mains, the Village staff identified additional valves along Hickory and a broken valve at Maple which changed the optimal configuration.	Complete	\$ 14,050.00	.00 \$ 19,300.00				
41	06/10/15	Pavement Evaluation	With the completion of utility work on N. Lincoln Street, staff and the Resident Engineer have re-evaluated paving requirements and associated quantities.	Complete	\$ 113,430.00	.00 \$ 116,145.00				
15	05/04/15	12" Valve and Vault	FA 4. During installation of water main at Chicago and Lincoln, the contractor and Village agreed that the existing 12" valve and vault was old and needed to be replaced.	Complete		· · · · · · · · · · · · · · · · · · ·	\$ 3,957.48			

7/30/15

			Change Order Field Record	ld Record						
Change					Estimal	Estimated Cost	Submitted Cost	ed Cost	Change	Board
Request No.	Date	Pay Item	Description and Reason for Change	Status	Addition	Deduction	Addition	Deduction	Order No.	Date
16	05/28/15	05/28/15 Water Service	FA 8. After excavating eh existing, marked b-box at 315 Lincoln, it was deterined that is was an old, abandoned water service. Neri then investigated and dug to find the correct b-box.	Complete			\$ 902.46			
17	06/15/15	Water main repair	John Neri Construction repaired the existing water main on Maple (in the vicinity of the project) when a leak was discovered.	Complete			\$ 5,733.34			
18	07/10/15		Due to the location of existing utilities, contractor installed extensions on the fire hydrant and valve box to bring them to the proper grade	Complete			\$ 717.94			
			Subtotal Total		\$ 196,742.26	\$ 279,189.00 \$ 73,567.75 \$ (8,878.99) Addition	\$ 73,567.75 Addition	ı ⇔		
	Const	Construction Observation	Construction						٠	
	Budget: \$ Bid: \$	\$ 120,000.00 \$ 65,865.00				2,078,592.00				
-	Change Order Contingency: \$	\$ 54,135.00	Contingency balance Less Net Change Orders			353,462.99	Total Projec	Total Project Contingency:	↔	407,597.99

Board Approval Date

	Change	Order No.													1	
		Deduction														· ₩
	Submitted Cost	Addition														\$ Addition
	d Cost	Deduction			\$ 13,000.00	\$ 3,280.00										\$ 16,280.00 \$ 24,860.00
	Estimated Cost	Addition	\$ 1,100.00	\$ 1,200.00	\$ 19,800.00		\$ 1,500.00	\$ 1,500.00	\$ 3,000.00	\$ 11,840.00	\$ 1,200.00					\$ 41,140.00
d Record		Status	Complete	Complete	Complete	Complete	Complete	Complete	Complete	Proposed	Proposed					
Change Order Field Record	1	Description and Reason for Change	The Water Division requested that the contractor replace a fire hydrant in the project's vicinity which was damaged during the winter of 2014-15.	The existing water main between Radcliffe & Forrest Roads we not in the location shown on the atlas and plans causing a conflict with the proposed water main. This delayed the crew by +/-1 hour as they hand-dug to determine it's location.	Encountered change of pipe diameter on sanitary sewer. Change pipe unit price from 12" to 15".	Reconnecting the 1-1/2" existing water services to the proposed water main rather than replacing them.	Time & Materials to adjust/modify the proposed storm sewer to clear existing sanitary service line.	Time & Materials to adjust/modify the proposed storm sewer to clear existing sanitary service line.	Modify storm manholes and catch basins due to storm sewer conflicts with existing utilities (gas main, sanitary services, ATT-ducts)	Construct +/-160-feet of additional storm sewer to connect to private discharges draining backyard and sump pump water into the street. This improvement will reduce icing on Elm Street.	Substitute 12" Reinforced concrete pipe for an 8"-PVC pipe to avoid conflict with existing gas main					Subtotal Total
		Pay Item	Fire Hydrant Labor	Time & Materials	Sanitary Sewer	Long Water Services	Time & Materials	Time & Materials	Storm Sewer	Storm Sewer	Storm Sewer					
		Date	04/28/15	05/05/15	05/29/15	06/08/15	06/23/15	06/29/15	07/01/15	07/09/15	07/10/15					
	Change	Request No.	-	2	е	4	S	9	7	8	6					

	4,191,456.00 2,819,354.00 1,372,102.00 1,347,242.00	
Construction	Project Budget Contractor Bid Construction Contingency Contingency balance Less Net Change Orders	
bservation	117,280.00	
Construction Observation	Budget: \$ Bid: \$ Change Order Contingency: \$	

1,347,242.00

Total Project Contingency: \$

Page 1

2015 Reconstruction Change Order Field Record_150730

Highlighted change order requests are new as of this revision.

Village of Hinsdale

Source	Program	Purpose	Funds Available	L	Amount
Illinois Commerce Commission	Crossing Safety Improvement Program Oak Street Bridge - 60% Funding	Oak Street Bridge - 60% Funding	2015 Capital Budget	€÷	4,240,000
Senator Dillard	State Capital Bill	Oak Street Bridge	Effective January 1, 2011	↔	825,000
West Suburban Mass Transit	Car Sale Proceeds	Oak Street Bridge Eng/Construction	1 50/50 Reimbursement	⇔	395,000
Illinois Dept of Transportation	Federal Highway Bridge Program	Oak Street Bridge Phase I	July 2010 - 80/20	↔	680,000
DuPage Mayors & Managers	Federal Stimulus	S. Garfield Reconstruction	Paid Through IDOT	⇔	1,632,000
Senator Dillard & Rep Bellock	Emergency Repair Program	Street resurfacing	Upon Project Completion	↔	300,000
Representative Bellock	State Capital Bill	N. Washington Reconstruction	Upon issuance of bonds	↔	340,000
New Local Transportation Projects	State Capital Bill	Road Improvements	20% released October, 2010	↔	389,540
Lyons Township	Bond Proceeds	KLM Park Pavilion	Upon Project Completion	↔	150,000
DuPage Mayors & Managers	STP Program	Oak Street Bridge	2015 Capital Budget	€9-	3,830,000
IDNR	OSLAD	Improvements to KLM	Awarded	↔	150,000
IEPA	ARRA/State Revolving Loan	Garfield Sewer Separation	Loan docs received 7/05/11	œ	444,160
IEPA	ARRA/State Revolving Loan	Chestnut Sewer Separation	Loan docs received 8/16/11	↔	3,728,196
DuPage Mayors & Managers	Surface Transportation Projects	Hinsdale Avenue Resurfacing		↔	311,627
DuPage Mayors & Managers	Surface Transportation Projects	Chicago Avenue Resurfacing	Approved by DMMC	↔	203,291
DuPage Mayors & Managers	Surface Transportation Projects	York/Garfield Resurfacing	11/16/11 for FY 2017	↔	293,442
DuPage Mayors & Managers	Surface Transportation Projects	N. Madison Resurfacing		↔	317,765
DuPage Mayors & Managers	Surface Transportation Projects	S. Madison Resurfacing	Approved by DMMC	€	274,000
			12/04/12 for FY 2018		
West Suburban Mass Transit	Car Sale Proceeds	Highland Parking Lot	2/3 reimbursement	↔	100,000
DuPage Mayors & Managers	Surface Transportation Projects	Garfield Street Resurfacing	Approved by DMMC	↔	565,000
DuPage Mayors & Managers	Surface Transportation Projects	Chicago Avenue Resurfacing	12/05/14 for FY 2019/20	↔	532,000
IDOT	Federal Highway Bridge Program	Oak Street Bridge Phases II & III	IDOT local agency agreem't	ઝ	5,904,514
Total				8	25,605,534

Village of Hinsdale Grant Applications Under Consideration

Source	Program	Purpose	Status	Amount
DuPage Mayors & Managers	Surface Transportation Projects	Federal Aid-Urban Routes TBD	To be submitted Summer '15	
Total				↔

Veeck Park Wet Weather Facility Hinsdale, Illinois

	Bar Screen	Overflow	Storage		
	Channel	Ht. Above	Tank	Precipitation	
	Downstream	Weir	Elevation	(inches of	
Date	(feet)	(feet)	(feet)	water)	
06/01/15	0.00		2.49	0.00	
06/02/15	0.00		2.54	0.00	
06/03/15	0.00		2.12	0.00	
06/04/15	0.00		2.54	0.00	
06/05/15	0.00		1.89	0.00	
06/06/15	0.00		2.46	0.24	
06/07/15	0.35		4.78	0.36	
06/08/15	0.00		1.91	0.13	
06/09/15	0.04		7.21	0.00	
06/10/15	0.01		2.09	0.00	
06/11/15	0.00		2.01	0.02	
06/12/15	0.06		3.21	0.20	
06/13/15	0.03		3.40	0.08	
06/14/15	8.78	0.78	26.00	1.40	
06/15/15	0.51		14.60	1.32	
06/16/15	6.94		24.92	0.00	
06/17/15	0.05		7.59	0.26	
06/18/15	0.20		16.21	0.36	
06/19/15	0.00		10.17	0.00	
06/20/15	0.00		3.48	0.23	
06/21/15	0.00		3.65	0.00	
06/22/15	0.00		3.36	0.03	
06/23/15	0.00		3.55	0.00	
06/24/15	0.01		4.04	0.00	
06/25/15			4.19	0.38	
06/26/15			3.79	0.32	
06/27/15			2.84	0.00	
06/28/15			4.03	0.24	
06/29/15			3.53	0.13	
06/30/15			3.40	0.00	
22.23.19					
Total Precis	niation in June			5.70	

Total Precipiation in June: Departure from Normal: 5.70 2.25 inches above normal 165% of normal rainfall

Notes:

Minimum tank elevation is 2.0 feet to avoid running the pumps dry and damaging them.
 Rain data from McClure Junior High School weather station.

Memorandum

To: President Cauley & Board of Trustees

From: Robert McGinnis MCP, Community Development Director/Building Commissioner

Date: July 15, 2015

Re: Community Development Department Monthly Report-June 2015

In the month of June the department issued 147 permits, including 10 new single family homes. The department conducted 147 inspections and revenue for the month came in at just under \$370,000.

There are approximately 111 applications in house, including 29 single family homes and 14 commercial alterations. There are 39 permits ready to issue at this time, plan review turnaround is running approximately 5-6 weeks, and lead times for inspection requests are running approximately 1-2 days.

The Engineering Division has continued to work with the Building Division in order to complete site inspections, monitor current engineering projects, support efforts to obtain additional state and federal funding, and respond to drainage complaint calls. In total, 113 engineering inspections were performed for the month of June by the division. This does not include any inspection of road program work and is primarily tied to building construction and drainage complaints.

We currently have 31 vacant properties on our registry list. The department continues to pursue owners of vacant and blighted properties to either demolish them and restore the lots or come into compliance with the property maintenance code.

COMMUNITY DEVELOPMENT MONTHLY REPORT June 2015

PERMITS	THIS	THIS MONTH	FEES	FY TO DATE	TOTAL LAST FY
	MONTH	LAST YEAR			TO DATE
New Single	10	4			
Family Homes					
New Multi Family	0	0	*		
Homes					
Residential	17	10			
Addns./Alts.					
Commercial	2	0			
New					
Commercial	4	6			
Addns./Alts.	-			`	
Miscellaneous	51	46	-		
Demolitions	. 8	4			
Total Building	92	70	\$ 298,924.48	\$352,332.48	\$ 290,211.00
Permits			·	•	
Total Electrical	23	14	\$ 24,696.00	\$ 30,416.00	\$ 21,577.00
Permits					
Total Plumbing	32	21	\$ 46,034.00	\$ 58,644.00	\$ 47,405.00
Permits					
TOTALS	147	105	\$ 369,654.48	\$441,392.48	\$ 359,193.00

Citations		\$750	
Vacant	31		
Properties	·		

INSPECTIONS	THIS MONTH	THIS MONTH LAST YEAR		
Bldg, Elec, HVAC	226	214		
Plumbing	49	27	. •	
Property Maint./Site Mgmt.	76	61		
Engineering	113	119		
TOTALS	464	421		

REMARKS:

	Ord Fine Result	250	No Show		continued		continued	ນກ 250	250
June 2, 2015	Violation	Permit required	Property maintenance violation	Property maintenance violation	Property maintenance violation	Property maintenance violation	Sign/statue code violations	Property maintenance violation	Early start
VILLAGE OF HINSDALE - June 2, 2015	Location						32 Blaine		
	Ticket NO.	9882	6666	9954	9958	6827	9986, 9987	2966	9991
	Name	Balzekas, Robert	Bay It Builders	Dussman, Judith			Kurtz Investments	McCay Turner, Julie	Stenstrom Petrolium

STOP WORK ORDERS ASSESSED to Address

SWO Issued to

Reason

750

Fines assessed:

Date

MONTHLY TOTAL:

SWO assessed:

750

Memorandum

To:

President Cauley and Members of the Village Board

From:

Chief Bradley Bloom

Date:

July 16, 2015

Re:

Executive Summary of Police Monthly Report for June 2015



Attached please find our June 2015 monthly report on Police Department activities. My review of the report found nothing remarkable to report.

It is important to note a significant statistical increase in traffic stops and traffic offenses in June (page #11). This increase is due to differences in how our new dispatch center DuComm tracks and records traffic stops.

In addition to our day to day activities in June, we conducted a tobacco compliance check for underage sales. The compliance check consists of sending an underage person under the supervision of a police officer into retail locations licensed by the Village to sell tobacco products. I am pleased to report that all retailers refused sales to the underage person.

Following the approval of the Village Board three (3) new police officers were hired and have begun their Basic Law Enforcement Academy training at the Police Training Institute at the University of IL in Champaign on June 29, 2015. The 480 hour basic academy course concludes on September 17, 2015. Following graduation from the academy the new recruit officers will be assigned to the field training officer program for 16 weeks.

Cc. Ms. Kathleen Gargano, Village Manager



POLICE SERVICES MONTHLY REPORT

June 2015

Investigations, Crime Prevention, and Youth Bureau Summary June 2015

INVESTIGATIONS DIVISION

For the month of June 2015, the division had a total of 103 cases being investigated with 45 of these cases brought to disposition. The most frequent incident classifications for these cases were Fraud/Identity Theft (44), Theft (20), and Vandalism/Trespass (12).

On June 1, 2015, a 19-year-old Brookfield man was charged with one count of **Criminal Damage to Property** on an outstanding warrant after an investigation in which the arrestee had keyed and damaged a co-worker's vehicle. The man was released after posting bond.

On June 8, 2015, a 65-year-old Hinsdale man was charged with one count of **Domestic Battery**, after pushing a family member during an argument. The man was transported to Cook County Court in Bridgeview for a bond hearing.

On June 19, 2015, a 24-year-old Chicago man was charged with local ordinance violations for one count of **Possession of Cannabis under 30** grams and one count of **Possession of Drug Equipment** after being stopped by an Officer on routine patrol. The man was release on an I-bond.

CRIME PREVENTION ACTIVITY

D.A.R.E. (DRUG ABUSE RESISTANCE EDUCATION)

June 1

3 classes

St. Isaac Jogues School

A nine week <u>D.A.R.E. Program</u> is presented in all fifth grade classrooms in Hinsdale Public Schools and in sixth grade classrooms in the Hinsdale Parochial Schools. Topics include making good decisions, consequences, and alcohol, drug, tobacco awareness and resistance.

On June 2, 2015, Officer Coughlin drove two Madison School students to school in a police car.

On June 2, 2015, Officer Coughlin visited Hinsdale Middle School to check Civil War weapons and to make sure they were unloaded and inoperable.

On June 2, 2015, Officer Coughlin held the DARE Graduation at St. Isaac Jogues School for the sixth graders. Officer Coughlin spoke to parents and graduates about the re-enforcement of the DARE lessons and to continue to make good choices and decisions in their future. Students read their essays, and a video presentation was given. Chief Bloom addressed the graduates and all received certificates.

On June 3, 2015, Officer Coughlin drove two Oak school students to school in a police car.

On June 3, 2015, Officer Coughlin attended the DuPage Juvenile Officers Association board meeting in Wheaton. Topics covered were meeting/training places, upcoming trainings and board meetings, membership, website, and scholarships and presenters for the fall training conference.

On June 3, 2015, Officer Coughlin attended the promotion ceremony for the fifth graders at The Lane School.

On June 4, 2015, Officer Coughlin visited Hinsdale Middle School to assist with traffic for parents attending the eighth grade graduation. Officer Coughlin then attended the eighth grade graduation at Hinsdale Middle School. No incidents were noted.

On June 5, 2015, Officer Coughlin attended the promotion ceremony for the fifth graders at Oak School. Officer Coughlin presented the annual D.A.R.E. Joe Gurak award to a fifth grade student.

On June 5, 2015, Officer Coughlin attended the promotion ceremony for the fifth graders at Madison School.

On June 5, 2015, Officer Coughlin attended the clap out ceremony for the fifth graders at The Lane School.

On June 5, 2015, Officer Coughlin walked the <u>Business District</u> monitoring the behavior of middle school students. Officer Coughlin spoke with teens, shoppers, business owners and handled any incidents related to the students. It was the last day of school and many fifth graders were in town as well. No incidents noted.

On June 7, 2015, Officer Coughlin participated as a Police Honor Guard for former Police Chief James Eccardt who passed away.

On June 8, 2015, Officer Coughlin met with a juvenile and his parents about a domestic incident that happened between the two brothers.

On June 8, 2015, Officer Coughlin participated as a Police Honor Guard and attended the funeral services for former Police Chief James Eccardt.

On June 16, 2015, Officer Coughlin stopped by Hinsdale Adventist Academy to speak with a group of day campers. Officer Coughlin spoke about summer safety tips, strangers and then showed the kids a police car.

On June 9, 10, 11, 12, 15, 16, 17, 18, 19, 2015, Officer Coughlin & Officer Keller assisted with Safety Village at Oak School. There were over fifty safety tips taught by the Hinsdale Fire/Police Departments and Ronda Satkamp to over 300 five and six year olds. Officer Coughlin also participated as Buckle Bear, McGruff the Crime Fighting Dog and Bike 'O' the Clown.

On June 10, 11, 12, 2015, Officer Coughlin attended the I.D.O.A (Illinois DARE Officers Association)/I.J.O.A. (Illinois Juvenile Officers Association) Training Conference in Peoria, Illinois. Training included Juvenile Legislative Update, Teens and Social Media - What Law Enforcement Needs to Know, Bullet Proof Mind by Col. Dave Grossman, Best Practices in Station Adjustments, DARE, Update training, and Sex Offenders: What Judges, Lawyers and Investigators Should Know. Officer Coughlin also attended IJOA State Board meetings and IDOA meetings as well as networking with DARE & Juvenile officers from around the State.

On June 22, 2015, Officer Coughlin stopped by the Farmer's Market and spoke with many vendors and customers.

On June 22, 2015, Officer Coughlin gave a station tour to a group of Monroe school students and then a ride along in a police car for two of the students who had won this at the Monroe School Auction.

On June 23, 2015, Officer Coughlin assisted Monroe School Principal Horne with making a Safety Video for drop off, pick up, and street crossing for the parents and students at Monroe School.

On June 25, 2015, Officer Coughlin met with our three new recruits and went over the general orders for Juveniles and Juvenile officer. Officer Coughlin answered questions from the new recruits.

On June 25, 2015, Officer Coughlin presented the Stranger Danger program to a group of 5 and 6 year olds at The Community House.

On June 26, 2015, Officer Coughlin visited a group of day campers at The Community House. The Officer showed them the inside of a police car, spoke about safety and answered many questions.

On June 26, 2015, Officer Coughlin and Sgt. Wodka met with Oak School Principal Martha Henrikson about parking issues and complaints.

On June 26, 2015, Officer Coughlin met with our three new recruits and went over general orders for Crime Prevention Officer and Community Relations. Officer Coughlin then went over the crime prevention programs that our department does for the community and answered questions from the recruits.

On June 29, 2015, Officer Coughlin met with a juvenile offender and his mother. The juvenile was put on a station adjustment.

On June 30, 2015, Officer Coughlin attended the Mental Health First Aid Quarterly meeting at Lagrange Country Club. Topics included youth training opportunities, mental health program updates and training updates.

On June 15, 16, 18, 22, 23, 26, 29, 30, 2015, Officer Coughlin supervised four high school students completing community service work.

YOUTH BUREAU SUMMARY

On 5/27/2015 at approximately 8:00am, a HCHS junior was charged with a **School Curfew** violation when he was absent from school without proper permission. He was given a **Station Adjustment**.

On 5/27/2015 at approximately 11:48am, a HCHS junior was charged with a **School Curfew** violation when she was absent from school on 5/27/2015 without obtaining proper permission. She was given a **Station Adjustment**.

On 5/29/2015 at approximately 5:45pm, a HCHS sophomore was charged with **Criminal Damage to Property** after damaging a fence with a golf club. He was given a **Station Adjustment**.

On 6/1/2015 at approximately 12:10pm, a HCHS junior was charged with a **School Curfew** violation when he left school without obtaining proper permission. He was given a **Station Adjustment**.

On 6/1/2015 at approximately 3:24pm, a HMS eighth grader and HCHS senior were charged with **Domestic Trouble**. One was **Released to a Parent** the other was given a **Station Adjustment**.

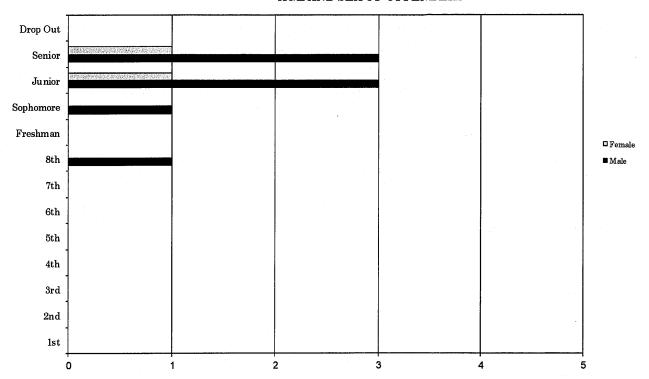
On 6/23/2015 at approximately 10:42pm, a HCHS Senior and a boarding school junior were charged with **Possession of Cannabis and Drug Paraphernalia**. Both were **Released to a Parent**.

On 6/29/2015 at approximately 10:30pm, a HCHS senior was charged with Unlawful Consumption of Alcohol by a Minor. She was assigned Peer Jury.

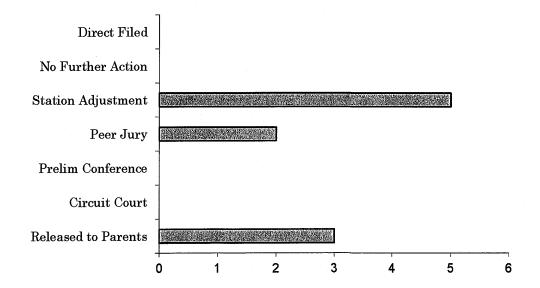
On 6/30/2015 at approximately 12:11am, a HCHS senior was charged with Unlawful Consumption of Alcohol by a Minor. He was assigned Peer Jury.

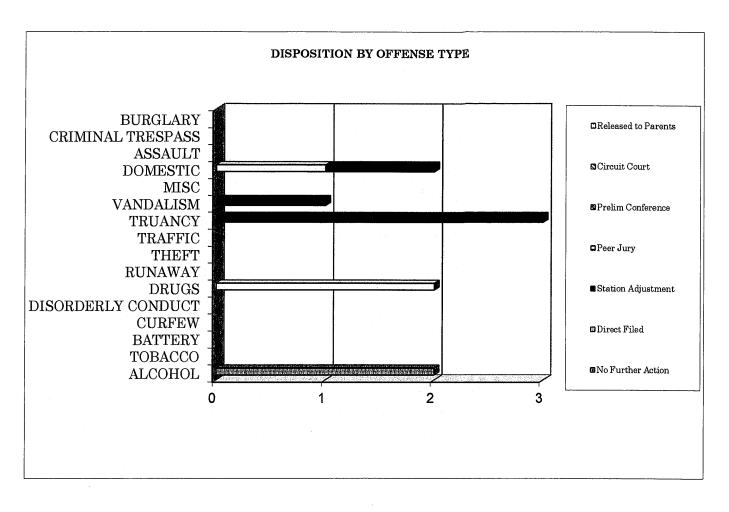
Hinsdale Police Department JUVENILE MONTHLY REPORT June 2015

AGE AND SEX OF OFFENDERS

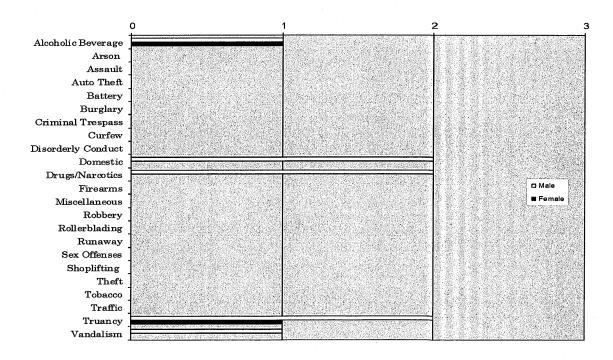


DISPOSITION OF CASES





Juvenile Monthly Offenses Total Offenses by Offense Type



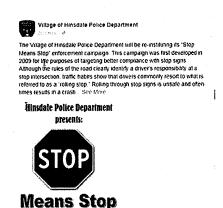
NOTABLE TRAFFIC INFORMATION REQUESTS AND ACTIVITY JUNE 2015

Traffic Safety Reviews:

- 963 Cleveland: Resident contacted the engineering department regarding many vehicles using their private driveway as a turnaround. Resident provided multiple videos showing passenger cars and commercial vehicles using the circle driveway, even driving on the lawn to by-pass a traffic cone placed in the driveway by the resident. Recommendations are being made for additional signage on Cleveland to provide advance notice of the dead end to mitigate the problem.
- 900 block S. Monroe: Traffic counters have been placed in response to continued concerns regarding speeding vehicles. The traffic counters collect specific 85th percentile speed data, in addition to time(s) of highest violations. Traditional equipment such as stealth radar and speed feedback signs could not be utilized due to a lack of utility poles for mounting.
- Parking Restrictions (Town Place/Quincy): Resident reported frequent violations of vehicles parking too close to the corner and blocking a hydrant during parks & recreation sponsored events at Stough Park. Recommendation was made to reinforce existing 20ft ordinance for parking at an intersection with uniform signage "No Parking Here to Corner".

Other Traffic related activity:

"Stop Means Stop" Initiative: The police department announced the "Stop Means Stop" traffic initiative in the first week of June. This campaign was first developed in 2009 for the purposes of targeting better compliance with stop signs. Although the rules of the road clearly identify a driver's responsibility at a stop intersection, traffic habits show that drivers commonly resort to what is referred to as a "rolling stop." Rolling through stop signs is unsafe and often results in a crash. The program is most effective in modifying behaviour through both education and enforcement. Information about stop violations was posted online to the Village website, social media, local newspapers, along with a video for the village cable access channel. Educational pamphlets are disseminated by officers supporting the efforts of the initiative. In June, 36 citations and 102 warnings have been issued for stop sign violations.



Hinsdale Police Department Facebook page example.

SELECT		RCEMENT ACTI	VITY			
NORTH SIDE	-	SOUTH SIDE				
Data incomplete (reporting process changing with DuComm		Data incomplete (reporting process changing with DuComm				
CAD system implementation)		CAD system implementation)				
SPEED TRAILER	SPEED F	EEDBACK SIGN	STEALTH RADAR			
	.(85 th Pei	centile Speed)				
North between Vine and Madison	700 blk W. Eighth Street (29)		No areas of need identified			

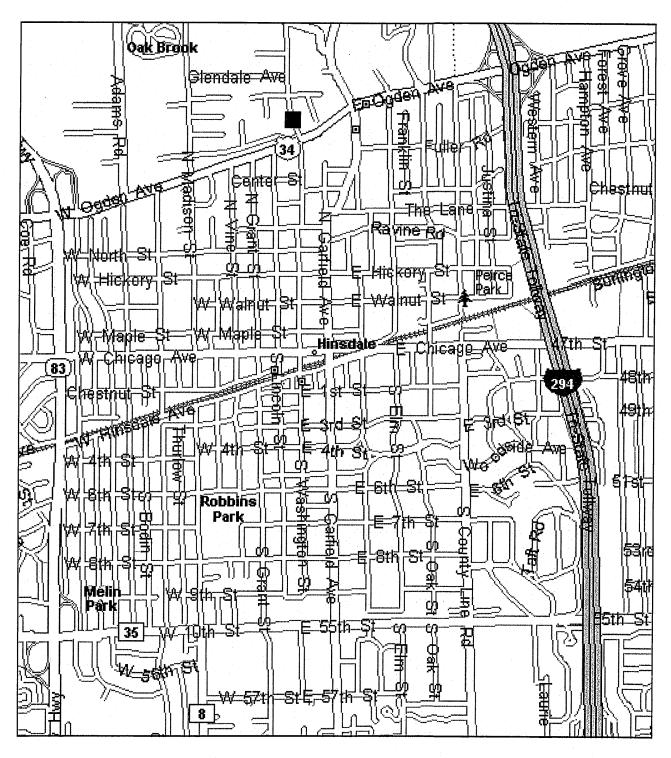
TRAFFIC ENFORCEMENT

June 2015

* Includes Citations and Warnings	This Month	This Month Last Year	YTD	Last YTD
Speeding	167	94	1,015	591
Disobeyed Traffic Control Device	54	35	320	250
Improper Lane Usage	30	42	112	162
Insurance Violation	12	15	64	76
Registration Offense	36	17	182	184
Seatbelt Violation	62	53	280	187
Stop Signs	109	16	213	175
Yield Violation	9	12	61	81
No Valid License	5	6	22	24
Railroad Violation	0	0	4	5
Suspended/Revoked License	6	7	35	24
Cellular Phone Violations	63	52	481	342
Other	85	55	127	151
TOTALS	638	404	2,916	2,252

BURGLARIES

June 2015



Burglaries

Burglaries from Motor Vehicles

MONTHLY OFFENSE REPORT

June 2015

CRIME INDEX	This Month	This Mo. Last Year	Year To Date	Last Year To Date
1. Criminal Homicide	0	0	0	0
2. Criminal Sexual Assault/Abuse	0	0	0	1
3. Robbery	0	0	1	0
4. Assault and Battery, Aggravated	0	0	0	1
5. Burglary	1	1	9	7
6. Theft	12	13	65	53
7. Auto Theft	0	0	3	3
8. Arson	0	0	1	0
TOTALS	13	14	79	65

^{*} The Illinois Uniform Crime Reporting guidelines are specific for classification of crime activity by hierarchy of the offense-type, which results in the table of index crime offenses in this table to have slight variance from the Call for Service table on the following page.

SERVICE CALLS—JUNE 2015

	This Month	This Month Last Year	This Year to Date	Last Year To Date	% CHANGE
Sex Crimes	0	1	0	2	-100
Robbery	0	0	0	0	0
Assault/Battery	0	1	12	14	-14
Domestic Violence	6	11	46	61	-25
Burglary	1	0	8	1	700
Residential Burglary	1	0	6	5	20
Burglary from Motor Vehicle	0	1	7	5	40
Theft	5	17	51	53	-4
Retail Theft	0	0	4	2	100
Identity Theft	0	2	30	25	20
Auto Theft	0	0	4	7	-43
Arson/Explosives	0	0	0	0	0
Deceptive Practice	0	1	5	7	-29
Forgery/Fraud	2	4	18	16	13
Criminal Damage to Property	7	7	23	21	10
Criminal Trespass	1	1	3	6	-50
Disorderly Conduct	2	1	5	3	67
Harassment	12	8	29	26	12
Death Investigations	0	0	4	0	400
Drug Offenses	2	1	10	7	43
Minor Alcohol/Tobacco Offenses	0	2	3	7	-57
Juvenile Problems	8	23	58	78	-26
Reckless Driving	8	0	20	5	300
Hit and Run	4	9	52	55	-5
Traffic Offenses*	21	8	410	33	1,142
Motorist Assist	68	48	345	302	14
Abandoned Motor Vehicle	1	1	8	8	0
Parking Complaint	1 1	24	80	131	-39
Auto Accidents	69	48	306	347	-12
Assistance to Outside Agency	5	4	16	24	-33
Traffic Stops*	476	12	960	39	2,362
Noise complaints	15	28	81	84	-4
Vehicle Lockout	21	27	149	151	-1
Fire/Ambulance Assistance	128	163	720	949	-24
Alarm Activations	81	121	556	695	-20
Open Door Investigations	3	2	24	26	-8
Lost/Found Articles	14	19	68	80	-15
Runaway/Missing Persons	3	5	12	33	-64
Suspicious Auto/Person	55	39	196	203	-3
Disturbance	4	12	35	49	-29
911 hangup/misdial	66	102	410	605	-32
Animal Complaints	35	45	183	199	-8
Citizen Assists	34	67	226	309	-27
Solicitors	7	17	40	38	5
Community Contacts	4	6	11	15	-27
Curfew/Truancy	0	0	2	8	-75
Other	255	98	615	609	1
TOTALS	1,425	986	5,851	5,343	10

^{*}As a result of the switch from Southwest Central Dispatch to Du-Comm, the Traffic Offense categories now include all traffic stops.

Hinsdale Police Department

Training Summary June 2015

(All training is mandatory unless noted otherwise)

From Tuesday, June 9, 2015, to Wednesday, June 10, 2015, Officers Thomas Lillie and Jeffrey Huckfeldt attended the ASP Baton instructor course.

From Wednesday, June 10, 2015, to Friday, June 12, 2015, Crime Prevention Officer Michael Coughlin attended the annual IJOA/IDOA Conference.

From Thursday, June 11, 2015, to Friday, June 12, 2015, Sergeant Mark Wodka attended a Report Writing course.

On Monday, June 15, 2015, Community Service Officer Krzysztof Szwajnos attended National Child Passenger Safety Certification Course and obtained his certification.

On Thursday, June 18, 2015, Detective Kevin Susmarski attended DuPage County Fire Task Force Monthly Meeting.

From Tuesday, June 23, 2015, to Friday, June 26, 2015, Officer Thomas Lillie attended Less Lethal Instructor Course.

From Wednesday, June 24, 2015, to Friday, June 26, 2015, School Resource Officer Mark Keller attended the annual ILSROA 2015 Training Conference.

From Wednesday, June 24, 2015, to Thursday, June 25, 2105, Investigative Aide Frank Homolka attended a Financial Crimes Investigations course.

On Tuesday, June 30, 2015, Detective Kevin Susmarski attended a Crime Gun Seminar.

During the month of June, required employees completed an Illinois Monthly Legal Update & Review as well as a NARCAN refresher course.

Submitted by:

Sergeant Thomas Yehl *Training Coordinator*

June 2015 Collision Summary

All Collis	ions a	t linters	ection	Ϋ́S	
LOCATION	30 days	12 Months	2 Years	3 Years	5 Years
County Line Rd. & Ogden	2	7	8	12	45
Elm & Ogden	1	5	5	5	26
Garfield & 55th	2	6	3	4	20
Garfield & Chicago	1	7	11	15	29
Garfield & First	1	1	1	2	7
Grant & Ayres	2	2	2	2	2
Madison & Hinsdale	1	1	1	2	.8
Madison & Ogden	1	2	3 .	4	16
Monroe & 55th	1	1	1	2	3
Monroe & Ogden	1	4	4	7	27
Salt Creek & Ogden	1	2	1	1	6
York & The Lane	1	2	1	1	3
TOTALS	15	40	41	57	192

Right-Angle Collisions at Intersections								
LOCATION	30 days	12 Months	2 Years	3 Years	5 Years			
County Line Rd. & Ogden	1	3	8	12	45			
Elm & Ogden	1	. 2	5	5	25			
Garfield & 55th	1	2	3	4	20			
Garfield & Chicago	1	4	11	14	. 28			
Garfield & First	1	1	1	2	7			
Grant & Ayres	2	2	2	2	2			
Madison & Hinsdale	1	1	1	1	8			
Madison & Ogden	1	1	3	4	16			
Monroe & 55th	1	1	1	2	3			
York & The Lane	1	1	1	1	3			
TOTALS	11	18	36	47	157			

Contri	buting Fac	tors and Collision Types	
Contributing Factors:		Collision Types:	
Failure to Yield	.8	Private Property	9
Improper Backing	13	Hit & Run	6
Failure to Reduce Speed	27	Personal Injury	14
Following too Closely	5	Pedestrian	0
Driving Skills/Knowledge	4	Bicyclist	1
Improper Overtaking/Passing	2		
Exceeding Safe Speed for Conditions	3		
Improper Turning	1	Crashes by Day of the Week:	
Disobeyed Traffic Signals	0	Sunday	4
Improper Lane Usage	1	Monday	13
Had Been Drinking	0	Tuesday	8
Vehicle Equipment	0	Wednesday	12
Vision Obscured	4	Thursday	10
Driving Wrong Way	0	Friday	8
Distraction	6	Saturday	4
Weather	3		
*Contributive factors may be higher than total crashs, due to multiple contributive factors in a single c	ras h	TOTAL	59

Manual on Uniform Traffic Control Devices Warrants June 2015

The following warrants should be met prior to installation of a two-way stop sign:

- 1. Intersection of a less important road with a main road where application of the normal right-of-way rule would not be expected to provide reasonable compliance with the law;
- 2. Street entering a through highway or street;
- 3. Unsignalized intersection in a signalized area; and/or
- 4. High speeds, restricted view, or crash records indicate a need for control by the STOP sign (defined by 5 or more collisions within a 12-month period).

The following warrants should be met prior to the installation of a multi-way stop sign:

- 1. Where traffic control signals are justified, the multi-way stop is an interim measure that can be installed quickly to control traffic while arrangements are being made for the installation of the traffic control signal.
- 2. A crash problem, as indicated by 5 or more reported crashes in a 12-month period, that is susceptible to correction by a multi-way stop installation. Such crashes include right-turn and left-turn collisions as well as right-angle collisions.
- 3. Minimum volumes:
 - a. The vehicular volume entering the intersection from the major street approaches (total of both approaches) averages at least 300 vehicles per hour for any 8 hours of an average day, and
 - b. The combined vehicular, pedestrian, and bicycle volume entering the intersection from the minor street approaches (total of both approaches) averages at least 200 units per hour for the same 8 hours, with an average delay to minor-street vehicular traffic of at least 30 seconds per vehicle during the highest hour, but
 - c. If the 85th-percentile approach speed of the major-street traffic exceeds 65 km/h or exceeds 40 mph, the minimum vehicular volume warrants are 70 percent of the above values.
- 4. Where no single criterion is satisfied, but where Criteria 2, 3.a, and 3.b are all satisfied to 80 percent of the minimum values. Criterion 3.c is excluded from this condition.

Option:

Other criteria that may be considered in an engineering study include:

- 1. The need to control left-turn conflicts;
- 2. The need to control vehicle/pedestrian conflicts near locations that generate high-pedestrian volumes;
- 3. Locations where a road user, after stopping, cannot see conflicting traffic and is not able to reasonably safely negotiate the intersection unless conflicting cross traffic is also required to stop; and
- 4. An intersection of two residential neighborhood collector (through) streets of similar design and operating characteristics where multi-ay stop control would improve traffic operational characteristics of the intersection.

The following warrants must be met prior to the installation of a Yield sign:

- 1. On a minor road at the entrance to an intersection where it is necessary to assign right-of-way to the major road, but where a stop sign is no necessary at all times, and where the safe approach speed on the minor road exceeds 10 miles per hour;
- 2. On the entrance ramp to an expressway where an acceleration ramp is not provided;
- 3. Within an intersection with a divided highway, where a STOP sign is present at the entrance to the first roadway and further control is necessary at the entrance between the two roadways, and where the median width between the acceleration lane; and
- 4. At an intersection where a special problem exists and where an engineering study indicates the problem to be susceptible to correction by use of the YIELD sign.

CITATIONS—June 2015

CITATIONS BY LOCATION		This Month	This Month Last Year	YTD	Last YTD	
Chestnut Lot	Commuter Permit	39	19	228	195	
Highland Lot	Commuter Permit	37	17	153	64	
Village Lot	Commuter Permit	53	22	235	218	
Washington Lot	Merchant Permit	56	76	279	213	
Hinsdale Avenue	Parking Meters	528	301	1,793	1,874	
First Street	Parking Meters	489	287	1,865	1,990	
Washington Street	Parking Meters	535	430	1,889	2,833	
Lincoln Street	Parking Meters	14	22	90	128	
Garfield Lot	Parking Meters	73	119	360	647	
Other	All Others	463	341	2,370	2,102	
TOTALS		2,287	1,634	9,262	10,264	

This

VIOL	ΩTTA	NC	\mathbf{RV}	TYPE
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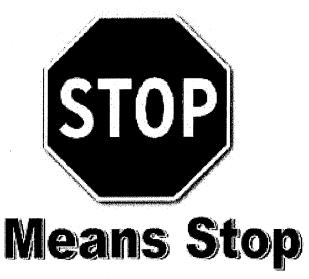
VIOLATIONS BY TYPE	This Month	Month Last Year	YTD	Last YTD
Parking Violations				
METER VIOLATIONS	1,714	1,242	6,480	7,772
HANDICAPPED PARKING	7	3	54	14
NO PARKING 7AM-9AM	29	10	115	103
NO PARKING 2AM-6AM	138	80	596	586
PARKED WHERE PROHIBITED BY SIGN	42	52	260	333
NO VALID PARKING PERMIT	80	13	279	170
Vehicle Violations				
VILLAGE STICKER	81	82	428	345
REGISTRATION OFFENSE	48	58	283	400
VEHICLE EQUIPMENT	52	45	260	181
Animal Violations	7	7	29	45
All Other Violations	89	42	478	315
TOTALS	2,287	1,634	9,262	10,264

Social Networking Monthly Status Report June 2015

The **Hinsdale Police Department** continues to publicly advocate its community notification via social media. During the past reporting period, posts were disseminated on the following topics:

- Shared the news regarding Retired Police Chief James Eccardt's passing on June 3, 2015. Visitation and funeral arrangement information was provided.
- Crime Alert: A residential burglary was reported on June 9 in the 800 block of North Washington.
- Announced the "Stop Means Stop" enforcement campaign, which will target better compliance with stop signs.
- Congratulated the Chicago Blackhawks on another championship!
- Announced Hinsdale Police Department's participation in the statewide "Drive Sober or get Pulled Over" and "Click it or Ticket" initiatives. These campaigns ran from June 22—July 5.

Hinsdale Police Department presents:



NUMBER OF FOLLOWERS

Facebook: 728

twitter: 730

Hinsdale Police Department



MEMORANDUM

July 16, 2015

TO:

Thomas K. Cauley, Village President

Village Board of Trustees

Kathleen Gargano, Village Manager

FROM:

Rick Ronovsky, Fire Chief

REF:

Executive Summary – Fire Department Activities for June 2015

In summary, the Fire Department activities for the month of June 2015 included responding to a total of 203 emergency incidents. Fire related incidents totaled 58 responses, Emergency Medical related incidents totaled 93 responses, and Emergency/Service related incidents totaled 52 responses. Response totals for June 2015 are slightly lower that the average number of responses for the last three Junes. Year to date there has been a total of 1,243 responses which is slightly lower that the last three year average.

During the course of the month, there were several incidents that resulted in an estimated \$60,000 in damages caused by fire in our town. The largest loss from fire (\$50,000) was a result of a basement utility room fire that occurred on June 1st. Other incidents that resulted in damages included a vehicle fire on Interstate 294 and a house struck by lightning after an electrical storm. There were no civilian injuries during the month but one of our firefighters suffered a shoulder injury after being struck by falling debris at a structure fire in Clarendon Hills. Details are contained in the Incidents of Interest below.

Firefighters once again were heavily involved in the annual Safety Village of Hinsdale. Our members were present every day over the two week period to present, encourage, and support the various fire and life safety messages that this program has brought to the community for over 30 years.

In June, we finished the hiring process for our part-time Fire Inspector position. Brian Sible, a Fire Lieutenant with the LaGrange Fire Department, was hired to fill the open position of part-time Fire Inspector. He started in July.

Finally, two of our shift Fire Inspectors completed training and certification in the Public Schools Fire Inspection Program conducted through the Office of the State Fire Marshal and the Illinois Fire inspector's Association.





Emergency Response

In **June**, the Hinsdale Fire Department responded to a total of **203** requests for assistance for a total of **1,243** responses this calendar year. There were **33** simultaneous responses and **zero** train delays this month. The responses are divided into three basic categories as follows:

June 2015	% of Total	Three Year June Average 2012-2013-2014
58	28%	81
93	46%	87
<i>52</i>	26%	58
33	16%	<i>53</i>
0	0%	6
203	100%	226
	2015 58 93 52 33 0	2015 Total 58 28% 93 46% 52 26% 33 16% 0 0%

Fire: 403

Ambulance:

574

Emergency: 266

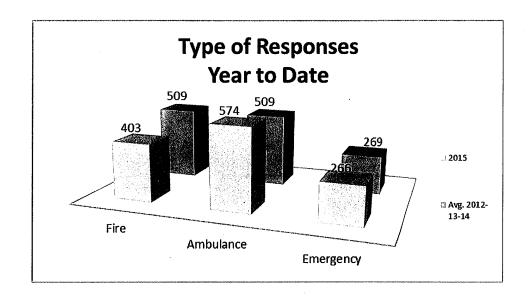
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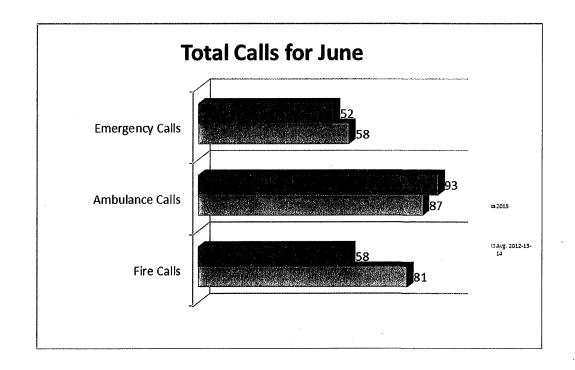
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Emergency Response

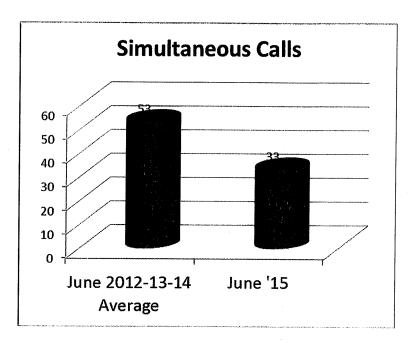


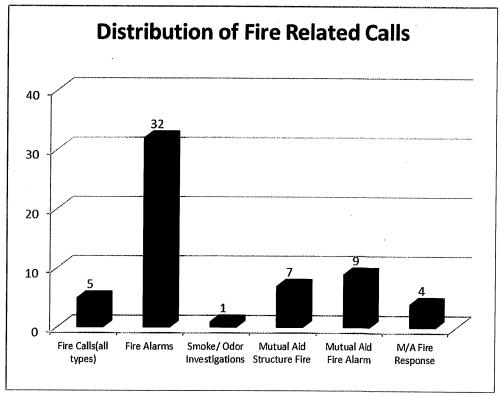






Emergency Response

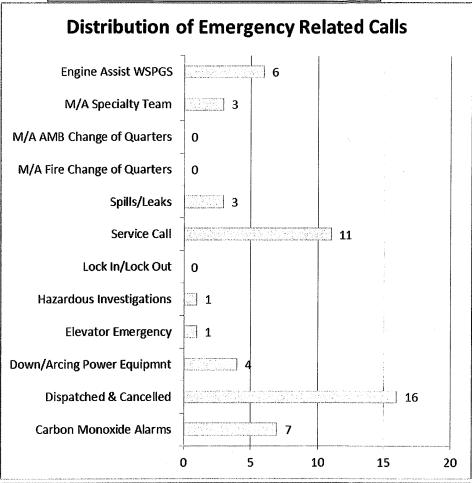


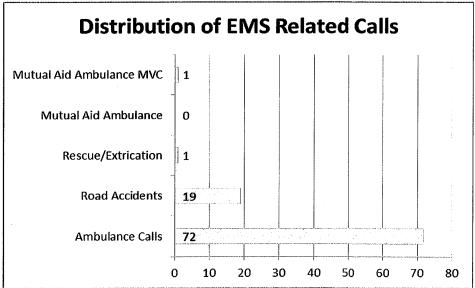






Emergency Response









Incidents of Interest

June 1st – members responded to a report of a smell of smoke in the house in the 700 block of S. Bruner. Upon arrival, members found a fire in a utility closest in the basement. Members extinguished the fire checking for fire extension and venting smoke from the house. Fire was caused by a malfunctioning dehumidifier. There were no injuries, damage estimated at about \$50,000. Clarendon Hills, Pleasantview, Western Springs, Riverside and Argonne assisted at the scene. Westmont and Oak Brook Terrace covered our fire station.

June 1st – members responded to a vehicle accident at 55th & Monroe. 4 people evaluated at the scene with one being transported to Hinsdale Hospital with non-life threatening injuries.

June 1st – members responded to a vehicle accident at 55th & Monroe. 3 people evaluated at the scene with one being transported to Hinsdale Hospital with non-life threatening injuries.

June 1st – members responded with an engine, Assistant Chief, and Fire Investigator to assist Clarendon Hills with an attic fire in an apartment building. Our engine and Assistant Chief were one of the first arriving units. The Assistant Chief assisted with incident command functions while our engine crew assumed an interior assignment extinguishing the fire. One Hinsdale firefighter suffered a shoulder injury when he was struck by falling debris below the attic. He was treated at Hinsdale Hospital.

June 8th – members responded to an odor of smoke in a residence in the 600 block of S. Park Street. Upon arrival, members found a malfunctioning microwave. Unit was taken out of operation. No damage, no injuries.

June 11th – members responded to an odor of smoke in a residence in the 900 block of S. Vine Street. Upon arrival, members found a malfunctioning microwave. Unit was taken out of operation. No damage, no injuries.

June 13th – members responded to the 500 block of W. 56th Street for a reported house fire after being struck by lightning. Upon arrival, members found that the roof was struck by lightning causing damage to the roof. There were no injuries, damage estimated at \$5,000. This address is in the Golfview Hills area of DuPage County.

June 13th – members responded to a residence in the 5800 block of S. Grant Street for an inside natural gas leak. Upon arrival, members found a malfunctioning furnace. Unit was taken out of service.

June 14th – members responded to Interstate 294 near Ogden Avenue for a vehicle on fire. Upon arrival, members found a passenger vehicle with the engine compartment on fire. Fire was extinguished. No injuries, damage estimated at \$4,500.

June 15th - members responded with an engine and Chief to assist Clarendon Hills with a

train locomotive on fire at their train depot. The Chief assisted with incident command functions while the engine crew assisted in extinguishing the fire, securing the locomotive, and making sure the passengers were safe.

June 15th – members responded with our ladder truck to assist Elmhurst with multiple fire alarms after severe storms caused parts of their town to flood.

June 15th – The Chief responded to assist Romeoville with the recovery of a person fatally injured in a single vehicle accident that ended in a retention pond in their industrial park. Chief was sent to assist in incident command functions.

June 17th – members responded to Interstate 294 just north of Ogden Avenue for a vehicle accident. 4 people were evaluated at the scene with 2 being transported to Elmhurst Hospital with non-life threatening injuries.

June 20th – members responded with our ladder truck and Fire Investigator to assist Westmont with a commercial fire. Members assisted with checking adjacent stores for fire and smoke extension.

June 23rd – members of our Technical Rescue Team along with an engine crew responded to assist in the Coal City area after a tornado struck that area.

June 24th – members responded with an engine, Chief, and Fire Investigator to assist Clarendon Hills with a residential structure fire. The Chief assisted with incident command functions while the engine crew assisted in extinguishing the fire. There were no injuries.

June 25th – members responded to Route 83 and Ogden Avenue for a vehicle accident. Members treated and transported one person to Hinsdale Hospital with non-life threatening injuries.

June 25th – members responded to a residence in the 600 block of S. Thurlow Street for a carbon monoxide problem. Upon arrival, members found a malfunctioning hot water heater causing carbon monoxide in the home. Unit was taken out of service. No injuries reported.

June 25th – members responded with an engine, Safety Officer, and Fire Investigator to assist Brookfield with a residential house fire. Members assisted with interior extinguishment of the fire. There were no injuries.

June 26th – members responded with an ambulance to assist Western Springs with a vehicle accident. We transported one person to LaGrange Hospital with non-life threatening injuries.

June 27th – members responded to Interstate 294 at Ogden Avenue for a vehicle accident. Members treated and transported one person to Hinsdale Hospital with non-life threatening injuries.

June 28th – members responded with an engine and Chief to assist Westmont with a fire in a senior citizen's residence. The Chief assisted with incident command functions while the engine crew assisted with salvage and overhaul operations.





Training/Events

During the month of June, members conducted regular daily shift training in Hazardous Materials Response Review, Ground Ladder Operations, General Department Policy Review, Right to Know Policy Review, Drivers Training, and Equipment and Apparatus Familiarization.

Shift members conducted joint training opportunities with the Western Springs Fire Department including Equipment and Apparatus familiarization and hose advancement/search and rescue at a training house in Western Springs.

Shift members played host to the Introduction to Fire Science class at the College of DuPage assisting their educational staff in the operations of a Fire Department. Students had the opportunity to observe alongside our firefighters on their daily non-emergency activities.

Captain Votava continues to work on completing his Bachelor's degree, Captain Giannelli on his Chief Fire Officer certification, and Firefighter Schaberg completed the Leadership 4 class toward Fire Officer level 2 certification.

Firefighters McDonough and Wilson completed Department training requirements toward driving and operating our ladder truck. Both members completed all the requirements successfully.

Lt. Neville and Firefighter Ziemer attended the Public School Fire Inspection Program through the State Fire Marshal and the Illinois Fire Inspector's Association.

Chief Ronovsky attended the quarterly EMS Region 8 Advisory Board meeting held at Good Samaritan Hospital's EMS System office.

Lt. Carlson attended the EMS Coordinator's meeting at Good Samaritan Hospital's EMS System office.

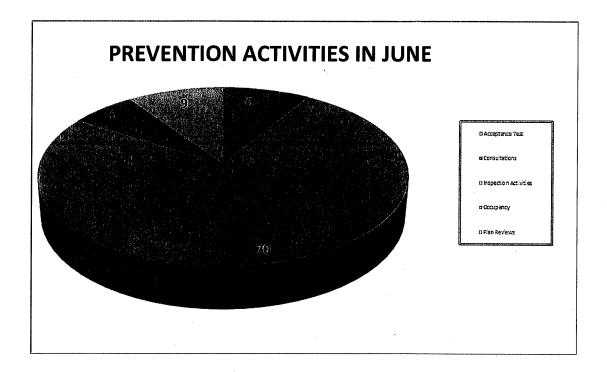
Firefighter Karban attended the monthly DuPage Fire Investigator's Task Force training class. Firefighter Patitucci attended the monthly Division 10 Haz Mat Team training.





Public Education

The fire prevention bureau is responsible for conducting a variety of activities designed to educate the public, to prevent fires and emergencies, and to better prepare the public in the event a fire or medical emergency occurs.



Fire Prevention/Safety Education:

- We conducted interviews for the part-time fire inspector and followed through on his references. We offered the position to Brian Sible who then passed his work physical and started working on July 3, 2015.
- Attended the National Fire Protection Association's (NFPA) conference at McCormick Place on June 22 and 25. This was an important conference to attend because there were serious changes being voted on in NFPA 72 for fire alarm systems. The voting was in favor of AHJs because there was enough fire officials present to vote *NO* on these negative changes.
- Members conducted CPR/AED Classes for the community in both Heartsaver and BLS for Healthcare Providers certifications.

- Members conducted the Junior Firefighters Program for the Hinsdale Community House here at the Fire Department. About ten (10) "junior" firefighters attended.
- Members continue to test and maintain the Village Fire Hydrants. About 75% of the Village's Fire Hydrants will be maintained again this summer.
- Firefighter McCarthy along with a number of firefighters participated in the Safety Village of Hinsdale promoting fire and life safety. This was another successful year.
- Members conducted CPR and AED training for our new Hinsdale Police Officers
- Members conducted public fire education programs at the Hinsdale Public Library, The Lane School, and the Office Park of Hinsdale at 12 Salt Creek Lane.





The Survey Says...

Each month, the department sends out surveys to those residents that we provide service. These surveys are valuable in evaluating the quality of the service we provide and are an opportunity for improvement.

Customer Service Survey Feedback:

We received eight responses in the month of June and with the following results:

Were you satisfied with the response time of our personnel to your emergency?

Yes - 8/8

Was the quality of service received:

"Higher" than what I expected - 6/8

"About" what I expected -2/8

"Somewhat lower" than I had expected 0/8

Miscellaneous Comments (direct quotes):

"The gentlemen who came were very respectful and kind and very considerate."

"The men were very kind and corteous [sic]. I have praise for all of them."

"It was handled diligently & thoughtfully for my ailing wife."

"Thank you for your help!"

"All were 'perfect'."

"The quick action was greatly appreciated; the care that was given was 'top notch'. Thank you so much."