

MEETING AGENDA

REGULAR MEETING OF THE VILLAGE BOARD OF TRUSTEES Tuesday, February 18, 2020 7:30 P.M.

MEMORIAL HALL – MEMORIAL BUILDING 19 E. CHICAGO AVENUE, HINSDALE, ILLINOIS

(Tentative and Subject to Change)

- 1. CALL TO ORDER/ROLL CALL
- 2. PLEDGE OF ALLEGIANCE
- 3. APPROVAL OF MINUTES
 - a) Special Meeting of January 28, 2020
 - b) Regular Meeting of February 4, 2020
- 4. VILLAGE PRESIDENT'S REPORT
- 5. PUBLIC HEARING APPROPRIATIONS
- **6. CITIZENS' PETITIONS*** (Pertaining to items appearing on this agenda)

7. FIRST READINGS - INTRODUCTION**

Items included for First Reading - Introduction may be disposed of in any one of the following ways: (1) moved to Consent Agenda for the subsequent meeting of the Board of Trustees; (2) moved to Second Reading/Non-Consent Agenda for consideration at a future meeting of the Board of Trustees; or (3) referred to Committee of the Whole or appropriate Board or Commission. (Note that zoning matters will not be included on any Consent Agenda; all zoning matters will be afforded a First and a Second Reading. Zoning matters indicated below by **.)

Administration & Community Affairs (Chair Hughes)

a) Approve the Annual Appropriations Ordinance for the year January 1, 2020 to December 31, 2020

Zoning & Public Safety (Chair Stifflear)

- b) Approve a Resolution Calling for an Amendment of the Illinois Small Wireless Facility Deployment Act to Return Control of Local Right-of Ways to Local Municipalities or, in the Alternative, Repeal of the Act; and
- c) Approve a Resolution Supporting Federal Bills H.R. 530 and S. 2012 to Restore Local Control in 5G/Broadband Deployment

8. CONSENT AGENDA

All items listed below have previously had a First Reading of the Board or are considered Routine*** and will be moved forward by one motion. There will be no separate discussion of these items unless

a member of the Village Board or citizen so request, in which event the item will be removed from the Consent Agenda.

Administration & Community Affairs (Chair Hughes)

- a) Approval and payment of the accounts payable for the period of February 4, 2020 to February 18, 2020, in the aggregate amount of \$1,875,406.33 as set forth on the list provided by the Village Treasurer, of which a permanent copy is on file with the Village Clerk***
- b) Approve a street closure on Chicago Avenue and Burlington Drive from Washington Street to Garfield Street on Sunday, May 17, 2020, Sunday July 12, 2020, and Sunday, September 20, 2020 for a Fuelfed coffee and classes car event***

Environment & Public Services (Chair Byrnes)

- c) Motion to take the following actions relative to the Village's Parking Deck Project:
 - Cancel the existing contract for asphalt paving for the Village Parking Deck to Schroeder Asphalt in the amount of \$263,378.65; and
 - Waive competitive bidding and award a contract to pave the lower level of the parking deck with concrete to Linblad Construction at a cost not to exceed \$429,000; and
 - 3. Waive competitive bidding and award a contract to do remaining asphalt work to Accupave at a cost not to exceed \$59,324 (First Readings February 4, 2020)
- d) Approve a contract with Wight Construction to repave the Washington Lot as specified in their quote for a cost not to exceed \$80,174.13 (First Reading February 4, 2020)
- e) Approve the award of Bid #1659 to Crowne Industries Ltd., for the Fuel System Removal/Replacement in the amount of \$165,690 (First Reading February 4, 2020)
- f) Award Steve Piper and Sons, Inc. the tree removal contract for Calendar Year 2020 in the extended price comparison amount of \$72,879.63 not to exceed the proposed budgeted amount of \$74,717***
- g) Award Bid #1688 for Landscape Maintenance Services to Semmer Landscape, LLC in the amount not to exceed \$137,056.00, the full bid amount***

Zoning & Public Safety (Chair Stifflear)

- h) Reject all bids, waive the competitive bidding process and approve the purchase of a Video Management System from Pentegra Systems LLC, 780 W. Belden Avenue, Suite A, Addison, IL 60101 for a cost not to exceed \$216,369.78 (First Reading – February 4, 2020)
- i) Approve the purchase of one new 2020 Ford Explorer from Currie Motors in Frankfort, Illinois through the Suburban Purchasing Cooperative in the amount of \$32,370 ***

9. SECOND READINGS / NON-CONSENT AGENDA - ADOPTION

These items require action of the Board. Typically, items appearing for Second Reading have been referred for further discussion/clarification or are zoning cases that require two readings. In limited instances, items may be included as Non-Consent items and have not had the benefit of a First Reading due to emergency nature or time sensitivity, or when the item is a referral to another Board or Commission****

Administration & Community Affairs (Chair Hughes)

a) Approve an Ordinance Amending Section 6-1-4 ("License Fees") of Title 6 ("Motor Vehicles and Traffic"), Chapter 1 ("Vehicle Licenses") of the Village Code of Village of Hinsdale Relative to Vehicles License Fees (First Reading – February 4, 2020)

Zoning & Public Safety (Chair Stifflear)

b) Approve the request for a Second Major Adjustment for Exterior Appearance and Site Plan changes for building façade update and new signage for the commercial building at 420 E. Ogden Avenue**; or Refer the request to the Plan Commission for further review and public hearing****

10. DISCUSSION ITEMS

- a) Parking deck update
- b) Tollway update

11. DEPARTMENT AND STAFF REPORTS

- a) Public Services
- b) Community Development
- c) Economic Development

12. REPORTS FROM ADVISORY BOARDS AND COMMISSIONS

- 13. OTHER BUSINESS
- 14. NEW BUSINESS
- **15. CITIZENS' PETITIONS*** (Pertaining to any Village issue)
- 16. TRUSTEE COMMENTS
- 17. CLOSED SESSION- 5 ILCS 120/2(c) (1)/(2)/(3)/(5)/(8)/(11)/(21)

18. ADJOURNMENT

*The opportunity to speak to the Village Board pursuant to the Citizens' Petitions portions of a Village Board meeting agenda is provided for those who wish to comment on an agenda item or Village of Hinsdale issue. The Village Board appreciates hearing from our residents and your thoughts and questions are valued. The Village Board strives to make the best decisions for the Village and public input is very helpful. Please use the podium as the proceedings are videotaped. Please announce your name and address before commenting.

**The Village Board reserves the right to take final action on an Item listed as a First Reading if, pursuant to motion, the Board acts to waive the two reading policy.

***Routine items appearing on the Consent Agenda may include those items that have previously had a First Reading, the Accounts Payable and previously-budgeted items that fall within budgetary limitations and have a total dollar amount of less than \$500,000.

****Items included on the Non-Consent Agenda due to "emergency nature or time sensitivity" are intended to be critical business items rather than policy or procedural changes. Examples might include a bid that must be awarded prior to a significant price increase or documentation required by another government agency to complete essential infrastructure work.

The Village of Hinsdale is subject to the requirements of the Americans with Disabilities Act of 1990. Individuals with disabilities who plan to attend this meeting and who require certain accommodations in order to allow them to observe and/or participate in this meeting, or who have questions regarding the accessibility of the meeting or the facilities, are requested to promptly contact Darrell Langlois, ADA Coordinator, at 630-789-7014 or by TDD at 630-789-7022 to allow the Village of Hinsdale to make reasonable accommodations for those persons.

Website http://villageofhinsdale.org

VILLAGE OF HINSDALE VILLAGE BOARD OF TRUSTEES MINUTES OF THE SPECIAL MEETING January 28, 2020

The specially scheduled meeting of the Hinsdale Village Board of Trustees was called to order by Village President Tom Cauley in Memorial Hall of the Memorial Building on Tuesday, January 7, 2020 at 7:30 p.m., roll call was taken.

Present: Trustees Matthew Posthuma, Scott Banke, Luke Stifflear, Gerald J. Hughes, Laurel Haarlow, Neale Byrnes, and President Tom Cauley

Absent: None

Also Present: Village Manager Kathleen A. Gargano, Assistant Village Manager/Director of Public Safety Brad Bloom, Police Chief Brian King, Fire Chief John Giannelli, Finance Director Darrell Langlois, Director of Community Development Robb McGinnis, Director of Public Services George Peluso, Village Engineer Dan Deeter and Village Planner Chan Yu

PLEDGE OF ALLEGIANCE

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

APPROVAL OF MINUTES

a) Regular Meeting of January 7, 2020

Following changes to the draft minutes, Trustee Haarlow moved to approve the draft minutes of the regular meeting of January 7, 2020, as amended. Trustee Byrnes seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

VILLAGE PRESIDENT'S REPORT

President Cauley reported that in May 2017, Hinsdale resident Andrea Urban was murdered in her home. Three weeks later the Hinsdale Police Department arrested the offender. That individual was convicted last Friday. He recognized the work of Hinsdale police officers Ryan Grahn, Frank Homolka, Tom Krefft and Kevin Susmarski, as well as the States attorney and DuPage County officials who worked on this case.

President Cauley recognized Ms. Anna Martch, the Village's Economic Development and Communications Specialist. He read a recent Hinsdalean editorial from a merchant in town that

Village Board of Trustees Meeting of January 28, 2020 Page 2 of 8

compliments her good work and positive energy, and credits her with the success of various events in the business community. He believes she has been a major influence in the achievement of a 97% occupancy rate in the central business district (CBD). President Cauley agrees, and added she is the face of Hinsdale in many situations and has done an outstanding job.

President Cauley congratulated staff that worked on the OSLAD grant which will provide \$400,000 toward repairs at the Community Pool. It was the team effort of Superintendent of Parks & Recreation Heather Bereckis, Director of Public Services George Peluso, Water Superintendent Mark Pelkoski, Director of Community Development Robb McGinnis, Finance Director Darrell Langlois, and Village Manager Kathleen Gargano who presented the application in Springfield.

CITIZENS' PETITIONS

None.

FIRST READINGS - INTRODUCTION**

Administration & Community Affairs (Chair Hughes)

a) Waive the competitive bidding process and approve the purchase of proprietary software and information technology security managed services from Infogressive Cyber Security of Lincoln NE at a cost not to exceed \$25,423.20

Trustee Hughes introduced the item that relates to engaging a firm to help with cyber security. Orbis, our technology consultant, and IRMA indicated there is work to be done on this front. He stated the Village should move forward with urgency as anything could happen at any time, and we want to be prepared. Orbis highly recommended Infogressive, but other alternatives were reviewed. He believes it is an advantage to use a firm that Orbis is both comfortable and familiar. There are more and more cyberattacks to municipalities that can be highly disruptive and very expensive. He noted this is a one year agreement, and can be evaluated at that time, and this is a reasonable expense when the cost of remediating a successful breach can be hundreds of thousands of dollars. Assistant Village Manager/Director of Public Safety Brad Bloom added Infogressive has never had a customer with a data breach, ransomware or lost data. Following a question from the Board, he recommended that any discussion of current protections should be discussed off-line. Trustee Banke believes that the Orbis recommendation is high praise. The Board agreed to move this to the consent agenda of their next meeting.

b) Approve the blanket purchase orders for Calendar Year 2020 totaling \$736,700 and waiving the competitive bidding requirements where applicable

Trustee Hughes introduced the item stating it is a routine, annual item. There are two new items related to contracted services, necessary because of recent staff departures, to provide temporary help with the ERP and human resources.

The Board agreed to move this item forward for a second reading at their next meeting.

Environment & Public Services (Chair Byrnes)

c) Approve an Ordinance Authorizing Execution of the Illinois Public Works Mutual Aid Network Agreement (IPWMAN)

Trustee Byrnes introduced the item that will authorize Hinsdale to join a Statewide network for mutual aid in the event of natural or man-made disasters. He explained Hinsdale has cooperated voluntarily in the past, but this will provide greater assets. We are not obligated to respond, but can when we are able. Mr. Peluso confirmed there is no reason not to do this, and there is no cost to the Village.

The Board agreed to move this to the consent agenda of their next meeting.

d) Approve an Illinois Department of Transportation (IDOT) Resolution for Improvement Under the Illinois Highway Code and Local Public Agency Agreement for Federal Participation to partially fund the 2020 Infrastructure Project with Surface Transportation Program (STP) funds

Trustee Byrnes introduced the item for Surface Transportation Funds to partially fund the 2020 infrastructure projects. This money is already budgeted; Village Engineer Dan Deeter clarified the difference between the total cost of the project, \$532,000, and the total amount of STP dollars, \$354,241.

The Board agreed to move this to the consent agenda of their next meeting.

Zoning & Public Safety (Chair Stifflear)

e) Waive Competitive Bidding and Approve a Professional Services Agreement with MSA Municipal Services Associates, Inc.

Trustee Stifflear introduced the item noting the Board has discussed many times the anticipated telecommunication applications for small cell towers in the public right-of-way. The State mandates that these installations must be allowed, but there are a large number of concerned residents trying to stop installation altogether. He noted the Village of Hinsdale has not yet received any application. Village Manager Gargano became aware of a consultant used in the Chicago area, and recommends his technical expertise as it exceeds that of staff. The cost is \$170/per hour to review applications, but this cost is budget neutral as the expense is passed on to the telecommunication companies.

Mr. Stuart Chapman, President of MSA, Inc. addressed the Board stating he has met with Ms. Gargano and Trustee Stifflear regarding the upcoming entry of telecommunication small cells in the community. He said small cells have been in the metro area since 2015. MSA reviews plans and the required structural evaluation, makes recommendations regarding aesthetics, installation of fiber optic cables, and space in the right-of-way. Ms. Gargano sent him a couple documents earlier this week, for a fiber run in the community that he will look into. He said MSA also reviews cell tower plans and installation of antennas on structures. He explained they represent municipalities, and do not represent the industry.

Discussion followed regarding Western Springs recent denial of a Verizon application primarily for environmental concerns. Trustee Stifflear commented Senator Glowiak and Representative Mazzochi are looking to put forward legislation to give more authority to local municipalities. FCC and State regulations were discussed; Mr. Chapman stated the differences are not considerable. There is no difference regarding aesthetic standards being published, reasonable, consistently applied, and not discriminatory. He has reviewed Hinsdale's aesthetic standards and commented they are beyond what many communities

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have in place; Hinsdale did their homework. He added these standards need to be a living document.

The Board agreed to move this to the consent agenda of their next meeting.

CONSENT AGENDA

Administration & Community Affairs (Chair Hughes)

a) Trustee Hughes moved Approval and payment of the accounts payable for the period of January 8, 2020 to January 28, 2020, in the aggregate amount of \$3,690,420.06 as set forth on the list provided by the Village Treasurer, of which a permanent copy is on file with the Village Clerk. Trustee Banke seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

The following items were approved by omnibus vote:

Environment & Public Services (Chair Byrnes)

- b) Award Trees R Us, Inc. the Elm Injection contract for Calendar Year 2020 in the extended price comparison amount of \$147,166.65 not to exceed the proposed budgeted amount of \$161,012 (Routine item)
- c) Waive the competitive bidding procedure to Approve a three—year contract with Clarke Environmental Mosquito Management, Inc. for annual mosquito abatement services in an amount not to exceed \$55,496 (Routine item)

Trustee Byrnes moved to **approve the Consent Agenda**, **as presented**. Trustee Banke seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

SECOND READINGS / NON-CONSENT AGENDA - ADOPTION

Environment & Public Services (Chair Byrnes)

a) Award the engineering services for the 2020 Maintenance Project to Rempe-Sharpe & Associates, Inc. in the amount not to exceed \$76,510 (First Reading – January 7, 2020)

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Trustee Byrnes introduced the item stating there was a question from the Board at the first reading about whether the cost of the observation quoted by Rempe-Sharpe was sufficient. Staff contacted the contractor who has provided a letter assuring the price is sufficient.

Trustee Byrnes moved to Award the engineering services for the 2020 Maintenance Project to Rempe-Sharpe & Associates, Inc. in the amount not to exceed \$76,510. Trustee Banke seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

Zoning & Public Safety (Chair Stifflear)

b) Refer the application packet to the Plan Commission for a hearing and consideration of a map amendment, text amendment to Section 3-106(B)(1) and concurrent planned development concept plan by Ryan Companies, US Inc.; or

Deny the map amendment, text amendment to Section 3-106(B)(1) and concurrent planned development concept plan by Ryan Companies, US Inc.

Trustee Stifflear introduced the item and reminded the Board the IBLP property encompasses 60 acres of property, but this application is only for the 16.8 acres west of Adams Street for the construction of 245 senior living residences. Ryan Companies presented at the last Board meeting regarding building height, density, setbacks, public need and waivers. Trustee Stifflear reviewed the process and explained that if the Board refers this to the Plan Commission, they will conduct a public hearing in March, all three matters will concurrently considered; a map amendment to change 7.6 acres from an IB district to R2, which he noted is more restrictive; a text amendment to reduce the required acreage for a planned unit development (PUD) in a residential district from 20 acres to 15; and the PUD itself. The Plan Commission would recommend a concept plan to the Board, if approved, the Board will provide specific, definitive instructions to the applicant. If approved, then a detailed plan will go back to the Plan Commission and include specifics including water management, building materials, traffic control, landscaping and aesthetics. The Plan Commission will make a recommendation to the Board that they can then approve or deny.

Trustee Stifflear provided summary feedback from Trustees to date; push the setback further back from Ogden Avenue, decrease the height from four to three-stories, use an architectural style the best fits with the residential architecture in the area, make the 540' foot wide front façade more appealing, and provide a public benefit commensurate with that recently provided by Eve Assisted Living and Hinsdale Meadows. He also referenced the site plan, specifically the villas on the north side of property, and noted that some are located in Hinsdale and some in Oak Brook. The applicant will need to go through this process in Oak Brook, but noted that our plan is not contingent on that outcome. If they say no, the 17 villas in Hinsdale can still be developed.

Mr. Dave Erickson, Vice President of Real Estate Development for Ryan Companies, representing Clarendale of Hinsdale, addressed the Board. With respect to parking, he

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referenced a comparison of building size and parking for Clarendale's in other communities that was included in the Board packet. Generally, there are .8 stalls per unit. Director of Community Development Robb McGinnis said the proposed plan is only 12 spaces short of code requirements; 216 are required, 204 are provided. Mr. Erickson noted this compares favorably to the parking provided at Eve Assisted Living. Regarding the four story section of the building, he said they will continue to work with staff on this, but it is located 250' from Ogden Avenue.

Trustee Banke said his first impression is this is a worthy project. The exterior appearance is a concern, as this facility is a gateway to the Village. From the east, existing buildings along Ogden are a Georgian style, which is consistent with the Memorial Building and area residences. He would like the building to be consistent with this style, as it has stood the test of time. He thinks the setbacks should be pushed back from current renderings, and a four story building is inappropriate, as residents that live behind the building would be impacted.

Mr. Erickson said there would be 22,000' square feet on the fourth floor. President Cauley cautioned this Board likely won't vote for a fourth story, and to take the Board's recommendation on this seriously.

Trustee Hughes said he is concerned about traffic, Adams is a very quiet street, and would not want to impact this. He would like the fourth story issue be addressed in terms of number of feet. He said the appearance and standard of quality should fit with the Village character. He thinks the Clarendale name is odd, and should be taken into account when considering signage.

Trustee Haarlow commented four-stories is too high, and will appear massive, especially from Route 83. She is curious as to why there are 245 proposed units in Hinsdale, when there are much lower numbers in other communities. If developed as proposed, it seems outsized for our community. She thinks moving the building further from Ogden is a good idea, and noted there is nothing else in Hinsdale with a continuous facade such as the one proposed. She is concerned about the discernable benefit to Village stating a walking path is not really a benefit to a lot of people on a regular basis. Further, would there be parking to accommodate people if they wanted to use the path. It is laughable to think the area won't be impacted by additional traffic during construction or by visitors and residents in the future. This parcel remains the last undeveloped area of this size in Hinsdale and the Board should explore the use of the land as a park. It would be a compliment to Katherine Legge on the south side of the Village, and be an additional facility with the potential of a multitude of uses. While the Village cannot afford to buy the property at this time, it is a disservice to move forward without exploring ways to finance the purchase, such as a bond issue, or private donations. While she appreciates the proposal of senior living, and acknowledges there is a growing need, she does not believe this is the best use of the land for the Village.

Trustee Byrnes agrees with comments about height and setback, and while less concerned with the architectural style, he would not want it to look institutional. He questioned whether there is real demand for the use, and the public benefit.

Trustee Haarlow added that reducing the PUD from 20 to 15 acres is a dangerous precedent that could increase density.

Trustee Posthuma agreed in an ideal world the land would be made a park, but cautioned it might not be realistic from an economic standpoint. He seconded thoughts on setback, height, breaking up the façade, and looking for something more understated and subtle.

President Cauley added that he and Trustee Stifflear have looked at a number of proposed projects for this property. They concluded that senior and assisted living appears to be a need, and there would be less traffic with this type of residential development than others, and no additional burden on services. He wasn't thinking about the 245 units that will create traffic on Adams, so this may be more dense than he hoped. It should not be four-stories, and the façade should be broken up, possibly with an atrium. This building will take up more of the lot than the current building, and therefore should be set back further. He encouraged the applicant to take these comments to heart and to consider a community benefit, hopefully for the Village at large. Trustee Stifflear appreciates Trustee Haarlow's idea for a park, and suggested that the wetlands area might not be worthless from a park standpoint. Mr. Ericson thanked the Board for their clarity. He said they have no control over the east part of the property, and it is not currently on the market, but noted that 55% of the property is wetlands. The Board thinks this is worth exploring. There were no public comments at this time.

Trustee Stifflear moved to Refer the application packet to the Plan Commission for a hearing and consideration of a map amendment, text amendment to Section 3-106(B)(1) and concurrent planned development concept plan by Ryan Companies, US Inc. with the caveat that the Village Board of Trustees provided comments for review for setbacks, height, architectural style and public benefit. Trustee Hughes seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, and Byrnes

NAYS: Trustee Haarlow

ABSTAIN: None ABSENT: None

Motion carried.

DISCUSSION ITEMS

a) Parking deck update

Mr. Bloom said plumbing work is being done, taking advantage of the favorable weather.

b) Tollway update - Nothing to report

DEPARTMENT AND STAFF REPORTS

- a) Treasurer's Report
- b) Economic Development
- c) Community Development

The report(s) listed above were provided to the Board. There were no additional questions regarding the content of the department and staff reports.

REPORTS FROM ADVISORY BOARDS AND COMMISSIONS

No reports.

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OTHER BUSINESS
None.
NEW BUSINESS
None.
CITIZENS' PETITIONS
None.
TRUSTEE COMMENTS
None.
ADJOURNMENT
There being no further business before the Board, President Cauley asked for a motion to adjourn. Trustee Hughes moved to adjourn the specially scheduled meeting of the Hinsdale Village Board of Trustees of January 28, 2020. Trustee Byrnes seconded the motion.
AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes NAYS: None ABSTAIN: None ABSENT: None
Motion carried.
Meeting adjourned at 8:45 p.m.
ATTEST: Christine M. Bruton, Village Clerk

VILLAGE OF HINSDALE VILLAGE BOARD OF TRUSTEES MINUTES OF THE MEETING February 4, 2020

The regularly scheduled meeting of the Hinsdale Village Board of Trustees was called to order by Village President Tom Cauley in Memorial Hall of the Memorial Building on Tuesday, February 4, 2020 at 7:30 p.m., roll call was taken.

Present: Trustees Matthew Posthuma, Scott Banke, Luke Stifflear, Gerald J. Hughes, Laurel Haarlow, Neale Byrnes, and President Tom Cauley

Absent: None

Also Present: Village Manager Kathleen A. Gargano, Assistant Village Manager/Director of Public Safety Brad Bloom, Police Chief Brian King, Assistant Police Chief Tom Lillie, Fire Chief John Giannelli, Assistant Fire Chief Tim McElroy, Finance Director Darrell Langlois, Director of Public Services George Peluso, Village Engineer Dan Deeter and Village Clerk Christine Bruton

PLEDGE OF ALLEGIANCE

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

APPROVAL OF MINUTES

None.

EMPLOYEE RECOGNITION

President Cauley acknowledged Mr. Jim Piontkowski who has been an employee of the Village of Hinsdale for 40 years. Mr. Piontkowski began his career in 1980 as a public services crew worker, and in 1984 was promoted to Building Maintenance Supervisor, a position which he holds to this day. President Cauley thanked him for his service.

SWEARING IN OF POLICE

President Cauley introduced and swore in three new Police Officers; Mr. Dave Rodriguez, Mr. Mike Dreizega, and Mr. Jim Litrenta.

SWEARING IN OF FIREFIGHTER/PARAMEDIC

President Cauley introduced and swore in new Firefighter/Paramedic Mr. Jasmeet Sanghera.

President Cauley thanked all the new recruits for joining our Hinsdale family, and wished them the best for a great career.

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VILLAGE PRESIDENT'S REPORT

No report.

CITIZENS' PETITIONS

None.

DISCUSSION ITEM

a) Parking plan

President Cauley began discussion relating to parking in Hinsdale stating the deck will open this summer and will result in a 40% increase in available parking. By way of background, he explained the Village decided to build a deck because of The Chicago Metropolitan Agency for Planning (CMAP) study that concluded a substantial number of parking spaces in the Central Business District (CBD) are being occupied by merchants and their employees, who feed the meters through the day. CMAP proposed a solution suggesting Hinsdale raise the The benefit would be to encourage merchants and employees to park elsewhere, but resident and non-resident shoppers parking downtown would also have to pay the higher meter rate. He has spoken with Trustees, Village Manager Kathleen Gargano, Assistant Village Manager/Director of Public Safety Brad Bloom, and Police Chief King about a solution to the parking problem. The proposed plan includes zoned parking downtown, free parking for residents for three hours, six hour parking in the deck, to discourage commuter parking, but free for merchants and employees, and two paid lots allowing users to park for eight hours or more. Parking tickets will be increased to \$25, not as a revenue generating mechanism, but to discourage merchant parking in the CBD. Lost parking meter revenue is \$196,000, but this can be offset by raising the vehicle sticker fees from \$40 to \$48, and increasing commuter parking from \$620 to \$750 per year. He noted there are 170 people on the wait list for commuter parking permits, and fees have not been raised since 2006. Additionally, there are a number of spots on Burlington and Hinsdale Avenue that will no longer be merchant parking and can now be used for commuters. This increase would generate about \$40,000 annually. Paybox fees would be increased from \$.25 to \$1.00 per hour, resulting in revenue of \$50,000. Altogether, these fee increases will offset lost meter revenue. One of the issues with this plan is whether or not to distinguish between resident and non-resident parking downtown. Currently, 80% of people parking downtown between the peak hours of 10:00 a.m. to 2:00 p.m. are non-residents. The rationale for charging nonresidents to park is that they do not pay for vehicle stickers or commuter costs, or any other cost related to parking. The other option is to be simple and don't differentiate and allow residents and non-residents the same benefit. There will be education and enforcement challenges.

Trustee Posthuma does not feel increasing sticker costs is appropriate as the current fees are at market rate, however, if residents have free parking, that is a trade-off he could agree to. He is concerned about free parking with the merchant parking issues. He believes it is best to encourage everybody to use the deck, if parking in the CBD is free, people won't use the deck. President Cauley said there are businesses in town that people will be reluctant to use

the deck if it is cold, for example Starbucks, but the main goal is to move merchants out of the CBD. It was further noted that Hinsdale is the only area community that has parking meters.

Assistant Village Manager Brad Bloom explained, in terms of enforcement, a License Plate Reader (LPR) system would be used. If people were parked for more than three hours, they would get a ticket. CMAP said the way to effect change is with an economic incentive to park elsewhere.

Trustee Byrnes cautioned the expected revenues from the pay boxes may not net \$50,000 because demand may be reduced. Finance Director Darrell Langlois said they worked that into the numbers. Trustee Haarlow asked about the response from the Chamber of Commerce. Village Manager Kathleen Gargano said they are very supportive of removing meters, and they have found the quarters are a nuisance for shoppers.

Trustee Hughes is confident in the plan to solve the problem, but wants to stay focused on fixing the parking problem in the CBD; to provide readily available on-street parking in the middle of day. He is confident, but not certain. Going back to the CMAP study, there are three tools for managing parking; supply, limits, and price. We have increased the supply and established limits, but he is not confident to eliminate the price tool. Human behavior is unpredictable, and it is an assumption that if merchants move to the deck there will always be available spaces. He does not believe we know whether we have an adequate supply, it will take time to determine real demand. Hopefully, this will encourage more people into Hinsdale. He added there could be a technological solution to the coin problem.

Discussion followed regarding price control, that the \$25 ticket will discourage merchant parking in the CBD, that different rules for residents and non-residents adds to confusion, that there is a cost associated with pay box service fees and credit cards, and there has been no adjustment for any increase in sales tax and food and beverage income. Trustee Haarlow suggested the meter time match the zone. Chief King addressed the enforcement issues, stating the simpler the better; one rule for everybody. Trustee Byrnes said he looks at it from a sales perspective for merchants, removing barriers is a benefit to merchants. Mr. Bloom noted the existing meters can be programmed to match the zone. Trustee Posthuma suggested whatever the Board decides, should be on a trial basis for an entire year before making permanent changes. Discussion followed regarding the rationale for the six hour time limit at the deck.

President Cauley thanked the Board for their input and said discussions will continue on this topic.

FIRST READINGS - INTRODUCTION

Administration & Community Affairs (Chair Hughes)

 a) Approve an Ordinance Amending Section 6-1-4 ("License Fees") of Title 6 ("Motor Vehicles and Traffic"), Chapter 1 ("Vehicle Licenses") of the Village Code of Village of Hinsdale Relative to Vehicles License Fees

Trustee Hughes introduced the item stating this is the first piece of the parking puzzle. Due to the fact that stickers go on sale March 1, per Village code, there is some exigency with this item. Mr. Langlois confirmed Board consensus on this item, to make the proper arrangements to meet the requirements of the code.

The Board agreed to move this item forward for a second reading at their next meeting.

Environment & Public Services (Chair Byrnes)

- b) Motion to take the following actions relative to the Village's Parking Deck Project:
 - 1. Cancel the existing contract for asphalt paving for the Village Parking Deck to Schroeder Asphalt in the amount of \$263,378.65; and
 - Waive competitive bidding and award a contract to pave the lower level of the parking deck with concrete to Linblad Construction at a cost not to exceed \$429,000; and
 - 3. Waive competitive bidding and award a contract to do remaining asphalt work to Accupave at a cost not to exceed \$59,324

Trustee Byrnes introduced the item that includes the necessary steps to change the paving of the lower deck from asphalt to concrete. Following analysis, it has been determined that concrete is preferable as it will hold up significantly better than asphalt. Additionally, certain necessary maintenance equipment for an asphalt surface is precluded from operation under the deck. President Cauley added asphalt was his idea to save costs, but in the long term the concrete will be more cost effective. He expects unused contingency funds will cover the cost of the concrete installation.

The Board agreed to move this item to the consent agenda of their next meeting.

c) Approve a contract with Wight Construction to repave the Washington Lot as specified in their quote for a cost not to exceed \$80,174.13

Trustee Byrnes introduced the item and explained this work is separate from the parking deck project, but to proceed with this project while Wight is on site for the deck will provide cost efficiencies for this project. He noted the school district contribution is \$7,000 to this expense.

The Board agreed to move this item to the consent agenda of their next meeting.

d) Approve the award of Bid #1659 to Crowne Industries Ltd., for the Fuel System Removal/Replacement in the amount of \$165,690

Trustee Byrnes introduced the item to remove the fuel tanks that are at the end of their 30 year life, and replace the old system with an above ground diesel fuel tank and an unleaded fuel purchasing system. He noted the total cost is slightly over budget. Director of Public Services George Peluso said the new above ground tank should be about shoulder height and not visible to area residents.

The Board agreed to move this item to the consent agenda of their next meeting.

Zoning & Public Safety (Chair Stifflear)

e) Reject all bids, waive the competitive bidding process and approve the purchase of a Video Management System from Pentegra Systems LLC, 780 W. Belden Avenue, Suite A, Addison, IL 60101 for a cost not to exceed \$216,369.78

Trustee Stifflear introduced the item to consolidate police video surveillance, and explained the Village received four bids for the project that were reviewed by the Village Information Technology (IT) consultant, Orbis Solutions.

Mr. Jim Lichter, sales engineer for Pentegra addressed the Board and explained the life expectancy, warranty, maintenance and fees for the system.

The Board agreed to move this item to the consent agenda of their next meeting.

CONSENT AGENDA

a) Following confirmation of the correct amount of the warrant, Trustee Posthuma moved Approval and payment of the accounts payable for the period of January 29, 2020 to February 4, 2020, in the aggregate amount of \$223,114.12 as set forth on the list provided by the Village Treasurer, of which a permanent copy is on file with the Village Clerk. Trustee Byrnes seconded the motion

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

The following items were approved by omnibus vote:

b) Waive the competitive bidding process and approve the purchase of proprietary software and information technology security managed services from Infogressive Cyber Security of Lincoln NE at a cost not to exceed \$25,423.20 (First Reading – January 28, 2020)

Environment & Public Services (Chair Byrnes)

- c) Approve an Ordinance Authorizing Execution of the Illinois Public Works Mutual Aid Network Agreement (IPWMAN) (First Reading January 28, 2020)
- d) Approve an Illinois Department of Transportation (IDOT) Resolution for Improvement Under the Illinois Highway Code and Local Public Agency Agreement for Federal Participation to partially fund the 2020 Infrastructure Project with Surface Transportation Program (STP) funds (First Reading January 28, 2020)

Zoning & Public Safety (Chair Stifflear)

e) Waive Competitive Bidding and Approve a Professional Services Agreement with MSA Municipal Services Associates, Inc. (First Reading – January 28, 2020)

Trustee Byrnes moved to approve the Consent Agenda, as presented. Trustee Posthuma seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

SECOND READINGS / NON-CONSENT AGENDA - ADOPTION

Administration & Community Affairs (Chair Hughes)

a) Approve the blanket purchase orders for Calendar Year 2020 totaling \$736,700 and waiving the competitive bidding requirements where applicable (First Reading – January 28, 2020)

Trustee Hughes introduced the item and explained this is a routine item, with the exception of the unexpected necessary addition of temporary staff positions.

Trustee Hughes moved to Approve the blanket purchase orders for Calendar Year 2020 totaling \$736,700 and waiving the competitive bidding requirements where applicable. Trustee Posthuma seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

DISCUSSION ITEMS

a) Parking deck update

Mr. Bloom reported the project is proceeding on schedule, taking advantage of the mild weather.

b) Tollway update

Mr. Bloom reported that pile driving for the shoefly has begun on the Western Springs side of the tollway, and parts of the Hinsdale sound wall have been removed.

DEPARTMENT AND STAFF REPORTS

- a) Fire
- b) Engineering
- c) Parks & Recreation

The report(s) listed above were provided to the Board. There were no additional questions regarding the content of the department and staff reports.

REPORTS FROM ADVISORY BOARDS AND COMMISSIONS

Nο	reports.	
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OTHER BUSINESS

None.

NEW BUSINESS

None.

Village Board of Trustees Meeting of February 4, 2020 Page 7 of 7

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TRUSTEE COMMENTS

None.

ADJOURNMENT

There being no further business before the Board, President Cauley asked for a motion to adjourn. Trustee Hughes moved to adjourn the regularly scheduled meeting of the Hinsdale Village Board of Trustees of February 4, 2020. Trustee Banke seconded the motion.

AYES: Trustees Posthuma, Banke, Stifflear, Hughes, Haarlow and Byrnes

NAYS: None ABSTAIN: None ABSENT: None

Motion carried.

Meeting adjourned at 9:11 p.m.

ATTEST:

Christine M. Bruton, Village Clerk



AGENDA ITEM # 7a

REQUEST FOR BOARD ACTION

Finance

AGENDA SECTION:

First Reading - ACA

SUBJECT:

Annual Appropriations Ordinance

MEETING DATE:

February 18, 2020

FROM:

Darrell Langlois, Finance Director

Recommended Motion

Approve the Annual Appropriations Ordinance for the Year January 1, 2020 to December 31, 2020.

Background

Attached is the proposed Annual Appropriation Ordinance for January 1, 2020 to December 31, 2020. The ordinance represents the legal spending authority for Calendar Year 2020 and is required by State statues to be adopted by March 31, 2020. It should be noted that although the appropriation ordinance represents the Village's legal spending authority, the Village's budget, which was adopted in December 2019, is the financial plan which the Village operates under throughout the year.

Prior to adopting the ordinance, statutes require that the Village hold a public hearing on the ordinance and that notice of the public hearing be published in the newspaper. The notice of the public hearing was published in the *Hinsdalean* on February 6, 2020, and the legally required public hearing on the proposed appropriation ordinance will be held on February 18, 2020 prior to first reading of the ordinance.

Discussion & Recommendation

The line items contained in the proposed appropriation ordinance are identical to the Village's Calendar Year 2020 Budget. In addition to the line item budget amounts, a contingency amount is added for unforeseen expenses in each department. The contingency amount is to ensure that the Village has spending authority in case of unforeseen emergencies such as severe weather or fire. If the contingency amount is not available, the Village would be legally precluded from procuring needed services to the citizens in a timely manner. As to the amounts for the Hinsdale Public Library, these amounts were approved by a separate resolution of the Hinsdale Public Library Board.

Budget Impact

There is no impact to the original budget. The Appropriations Ordinance sets the legal spending limit for the Village.

Village Board and/or Committee Action

N/A

Documents Attached

1. Annual Appropriations Ordinance for the Year January 1, 2020 to December 31, 2020

VILLAGE OF HINSDALE

ORDINANCE NO. O2020-

ANNUAL APPROPRIATION ORDINANCE FOR THE YEAR JANUARY 1, 2020, TO DECEMBER 31, 2020

WHEREAS, a proposed appropriation ordinance for the Village of Hinsdale for the year ending December 31, 2020, upon which this Annual Appropriation Ordinance is based, was heretofore duly prepared and made conveniently available to the public for at least 10 days prior to the public hearing described below and for at least 10 days prior to the adoption of this Annual Appropriation Ordinance, all in accordance with the requirements of Section 8-2-9 of the Illinois Municipal Code, 65 ILCS 5/8-2-9; and

WHEREAS, the Board of Trustees of the Village of Hinsdale, pursuant to notice duly published on February 6, 2020 in the Hinsdalean in accordance with the requirements of said Section 8-2-9 held a public hearing on February 18, 2020, at the Memorial Building, 19 East Chicago Avenue, Hinsdale, Illinois, for the purpose of hearing and considering testimony regarding the proposed appropriation ordinance; and

WHEREAS, all required or necessary revisions, alternations, increases, or decreases in the proposed appropriation ordinance have since been made and are reflected in this Annual Appropriation 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:

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

Section 2. General Corporate Appropriations. The following sums of money, or so much thereof as may be authorized by law, are deemed necessary to defray all necessary expenses and liabilities of the Village of Hinsdale for the year commencing on January 1, 2020, and ending December 31, 2020, and the same shall be, and they are hereby, appropriated for the objects and purposes hereinafter specified:

CY 2020 Appropriation Ordinance

Financ	e and Administration-Department 11	<u>Appropriation</u>
7001	Full-Time Salaries	1,173,451
7003	Part-Time Salaries	40,616
7005	Longevity Pay	1,300
7009	Vehicle Allowance	14,000
7011	Overtime	10,000
7023	Water Fund Cost Allocation	(837,643)
7101	Social Security	68,904
7103	Medicare	17,971
7105	IMRF	140,491
7111	Health Insurance	151,212
7113	Dental Insurance	3,955
7115	Life Insurance	2,838
7131	Tuition Reimbursement	11,500
7133	Mileage Reimbursement	200
7135	Brd of Police/Fire Comm.	11,850
7137	Employment Advertising	3,500
7139	Personnel Expenses	2,900
7141	Staff Development & Training	25,700
7143	Membership Dues/Subscriptions	25,475
7149	Village-Wide Employee Relations	11,800
7201	Legal Expenses	250,000
7207	Auditing Services	33,463
7209	Accounting Services	5,000
7211	Actuarial Services	16,400
7213	Consulting Services	15,600
7215	Tollway /Lobbying Expenditures	146,500
7221	IT Service Contract	180,000
7223	IT Contracts & Service Agreements	120,096
7225	Utility Billing Expenses	15,600
7227	Vehicle License Expenses	13,300
7231	Telecommunications	15,270
7233	Cable/Internet	18,800
7249	Record Retention & Doc Mgmt	1,500
7251	Recording Fees-County	3,000
7269	Parking System Expenses	2,200
7299	Other Services	10,840
7301	Postage	16,500
7303	Office Supplies	12,700
7305	Breakroom Supplies	1,500
7307	Printing and Publications	12,650
7391	Computer Hrdwre, Software, Supplies	101,600

Financ	e and Administration-Department 11 (cont)	Appropriation
7405	Comp./Off. Equip. Maint.	21,576
7501	Plan Commission	1,000
7503	Historical Preservation Comm.	10,000
7505	Economic Development Comm.	90,000
7507	Ceremonial & Special Events	1,500
7513	Bank Fees	65,550
7523	IRMA Premiums	21,198
7525	Self-Insured Deductible	10,000
7591	Contingency	150,000
7740	Transfer to MIP Projects Fund	1,920,000
7901	General Equipment	63,500
7903	Computer Equipment	436,990
7909	Buildings	167,000
	Total Finance and Administration	4,830,852

Police 3	Department - Department 21	Appropriation
	Full-Time Salaries	2,619,275
7003	Part-Time Salaries	127,891
7005	Longevity Pay	6,900
7009	Vehicle Allowance	1,400
7011	Overtime	250,000
7013	Reimbursable Overtime	50,000
7023	Water Fund Cost Allocation	(20,168)
7101	Social Security	23,340
7103	Medicare	44,304
7105	IMRF	36,464
7107	Police Pension Contributions	669,252
7111	Health Insurance	411,571
7113	Dental Insurance	12,795
7115	Life Insurance	5,183
7133	Mileage Reimbursement	1,100
7139	Personnel Expenses	500
7141	Staff Development & Training	25,500
7143	Membership Dues/Subscriptions	14,700
7145	Uniforms	34,417
7149	Employee Recog & Relations	1,000
7213	Consulting Services	2,300
7223	Data Processing Services	47,082
7231	Telecommunications	38,000
7233	Cable/Internet	2,840
7235	Electric	650

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7301 Postage	
7303 Office Supplies 7	
7307 Printing and Publications 4	,200
7311 Gasoline & Oil 47	,500
7327 Building & Maintenance Supplies 2	,400
7341 Citizen's Police Academy	250
7343 Range Supplies 8	,800
7351 Emergency Management Supplies 1	,250
7353 Medical/Safety Supplies 2	,100
7359 Police Department Supplies 9	,850
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Total Police Department 5,748	

Fire D	epartment - Department 31	<u>Appropriation</u>
7001	Full-Time Salaries	2,444,519
7003	Part-Time Salaries	47,712
7005	Longevity Pay	11,100
7009	Vehicle Allowance	5,600
7011	Overtime	213,000
7013	Reimbursable Overtime	10,000
7023	Water Fund Cost Allocation	(20,168)

7101 Social Security 16,073 7103 Medicare 39,468 7105 IMRF 20,403 7107 IMRF 20,403 7108 Firefighters' Pension Contributions 1,127,027 7111 Health Insurance 356,167 7113 Dental Insurance 4,944 7113 Dental Insurance 4,944 7139 Personnel Expenses 600 7141 Staff Development & Training 22,150 7143 Membership Dues/Subscriptions 8,910 7145 Uniforms 20,500 7149 Employee Recog and Relations 500 7231 Telecommunications 16,000 7233 Cable/Internet 840 7233 Cable/Internet 840 7235 Electric 300 7237 Natural Gas 6,720 7241 Custodial Services 3,00 7242 Record Retention & Doc Mgmt 320 7249 Record Retention & Doc Mgm	_	epartment - Department 31 (cont)	Appropriation
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7263 Dispatch Services 166,900 7301 Postage 1,000 7303 Office Supplies 4,900 7305 Breakroom Supplies 700 7307 Printing and Publications 900 7311 Gasoline & Oil 11,800 7313 Motor Vehicle Supplies 250 7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7247	Licenses & Permits	·
7263 Dispatch Services 166,900 7301 Postage 1,000 7303 Office Supplies 4,900 7305 Breakroom Supplies 700 7307 Printing and Publications 900 7311 Gasoline & Oil 11,800 7313 Motor Vehicle Supplies 250 7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7249	Record Retention & Doc Mgmt	320
7303 Office Supplies 4,900 7305 Breakroom Supplies 700 7307 Printing and Publications 900 7311 Gasoline & Oil 11,800 7313 Motor Vehicle Supplies 250 7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7263	Dispatch Services	166,900
7305 Breakroom Supplies 700 7307 Printing and Publications 900 7311 Gasoline & Oil 11,800 7313 Motor Vehicle Supplies 250 7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7301	Postage	1,000
7307 Printing and Publications 900 7311 Gasoline & Oil 11,800 7313 Motor Vehicle Supplies 250 7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7303	Office Supplies	4,900
7311 Gasoline & Oil 11,800 7313 Motor Vehicle Supplies 250 7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7305	Breakroom Supplies	700
7313 Motor Vehicle Supplies 250 7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7307	Printing and Publications	900
7327 Building & Maintenance Supplies 6,950 7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7311	Gasoline & Oil	11,800
7329 Tools & Hardware 8,000 7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7313	Motor Vehicle Supplies	250
7351 Emergency Management Supplies 2,000 7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7327		6,950
7353 Medical/Safety Supplies 10,885 7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7329	Tools & Hardware	8,000
7355 Hazmat Supplies 4,350 7357 Fire Department Supplies 8,145 7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908	7351	~ , ~ 11	2,000
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7391 Computer Hrdwre, Software, Supplies 9,800 7401 Building Maintenance 15,000 7403 General Equipment Maintenance 10,195 7405 Comp./Off. Equip. Maint. 4,812 7407 Motor Vehicle Maintenance 47,650 7409 Radio Maintenance 10,000 7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908		± ±	·
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7423 Water System Maintenance 19,700 7523 IRMA Premiums 38,908			•
7523 IRMA Premiums 38,908			· ·
		•	•
1323 Sen-insured Deductione 20,000			•
			•
7901 General Equipment 200,000 7907 Motor Vehicles 43,000		· ·	,
7507 Motor Venicles 43,000 7591 Contingency 250,624			•
Total Fire Department 5,263,106	7371		

Public	Services Department - Department 41	<u>Appropriation</u>
7001	Full-Time Salaries	1,321,200
7003	Part-Time Salaries	59,697
7005	Longevity Pay	4,200
	Vehicle Allowance	8,400
7011	Overtime	65,000
7023	Water Fund Cost Allocation	(139,819)
7101	Social Security	85,055
7103	Medicare	20,206
7105	IMRF	156,179
7111	Health Insurance	210,734
7113	Dental Insurance	7,264
	Life Insurance	. 2,797
	Personnel Expenses	500
7141	Staff Development & Training	7,220
7143	Membership Dues/Subscriptions	8,915
7145	Uniforms	14,140
7147	Overtime Meals	2,200
7203	Engineering & Architects	10,000
	Biennial Bridge Inspections	5,000
7213	Consulting Services	5,000
7231	Telecommunications	8,600
7235	Electric	105,600
7237	Natural Gas	31,000
	Flagg Creek Sewer Charge	1,500
7241	Custodial Services	55,750
	Dumping/Refuse Removal	17,490
	Licenses & Permits	260
7253	Street Sweeping	57,000
7255	Mosquito Abatement	55,496
7257	Tree Removals	74,717
7259	Tree Pruning	73,906
7261	Elm/Ash Tree Treatments	172,130
7267	Third Party Review	55,000
7271	Equipment Rental	1,000
7275	Holiday Decorating	10,060
7299	Other Services	4,300
7301	Postage	1,100
7303	Office Supplies	2,825
7305	Breakroom Supplies	1,100
7307	Printing and Publications	875
7311	Gasoline & Oil	21,025
7313	Motor Vehicle Supplies	1,300
7323	Chemicals	111,500
7325	Laboratory Supplies	75
7327	Building Maintenance Supplies	6,200

Corporate F	und - 100
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Public	Services Department - Department 41 (cont)	Appropriation
7329	Tools & Hardware	12,460
7331	Trees	107,055
7353	Medical/Safety Supplies	600
7391	Computer Hrdwre, Software, Supplies	4,500
7401	Building Maintenance	62,880
7403	General Equipment Maintenance	5,100
7405	Comp./Off. Equip. Maint.	5,240
7407	Motor Vehicle Maintenance	32,720
7409	Radio Maintenance	1,800
7411	Landscaping & Grounds Maint	66,735
7413	Street & Sidewalk Maintenance	56,974
7415	Traffic & Street Light Maint	52,500
7427	Parking Deck Maintenance	20,000
7523	IRMA Premiums	30,064
7525	Self-Insured Deductible	40,000
7901	General Equipment	12,500
7907	Motor Vehicles	173,000
7909	Buildings	395,000
7913	Parking Lots	40,000
7591	Contingency	192,141
	Total Public Services Department	4,034,966

Comm	Appropriation	
7001	Full-Time Salaries	599,519
7003	Part-Time Salaries	94,083
7005	Longevity Pay	1,900
7009	Vehicle Allowance	4,200
7011	Overtime	5,000
7023	Water Fund Cost Allocation	(159,793)
7101	Social Security	42,218
7103	Medicare	10,218
7105	IMRF	62,064
7111	Health Insurance	97,291
7113	Dental Insurance	2,360
7115	Life Insurance	275
7133	Mileage Reimbursement	100
7139	Personnel Expenses	216
7141	Staff Development & Training	3,250
7143	Membership Dues/Subscriptions	2,275
7145	Uniforms	850
7149	Employee Recog and Relations	250
7213	Consulting Services	20,000
7223	Data Processing Services	10,950
7231	Telecommunications	6,500

Cor	pora	te F	und	-	100
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Community Dev. Department - Department 51 (cont)		Appropriation
7249	Record Retention & Doc Mgmt	6,000
7265	Outside Inspectors	31,750
7267	Third Party Review	10,000
7301	Postage	3,500
7303	Office Supplies	6,250
7305	Breakroom Supplies	200
7307	Printing and Publications	1,550
7311	Gasoline & Oil	1,700
7329	Tools & Hardware	2,050
7405	Comp./Off. Equip. Maint.	6,900
7407	Motor Vehicle Maintenance	1,000
7523	IRMA Premiums	6,657
7525	Self-Insured Deductible	2,500
7591	Contingency	44,189
	Total Community Development	927,972

	& Recreation Department - Department 61	Appropriation
	Full-Time Salaries	434,102
	Part-Time Salaries	287,191
7005	Longevity Pay	1,000
	Vehicle Allowance	4,200
7011	Overtime	6,800
7023	Water Fund Cost Allocation	(19,677)
7101	Social Security	45,464
7103	Medicare	12,971
7105	IMRF	57,583
7111	Health Insurance	83,229
7113	Dental Insurance	3,065
7115	Life Insurance	845
7133	Mileage Reimbursement	350
7137	Employment Advertising	150
7139	Personnel Expenses	200
7141	Staff Development & Training	7,565
7143	Membership Dues/Subscriptions	2,385
7145	Uniforms	7,940
7223	Data Processing Services	15,250
7231	Telecommunications	9,600
7233	Cable/Internet	3,100
7235	Electric	62,800
7237	Natural Gas	24,500
7239	Flagg Creek Sewer Charge	3,200
7241	Custodial Services	21,500
7245	Dumping/Refuse Removal	15,000
7247	Licenses & Permits	3,775

Parks & Recreation Department - Department 61 (cont) Appropriation			
7271	Equipment Rental	7,050	
7273	Recreation Programming	249,550	
7301	Postage	3,200	
7303	Office Supplies	4,450	
7307	Printing and Publications	47,530	
7311	Gasoline & Oil	8,600	
7323	Chemicals	20,250	
7327	Building Maintenance Supplies	9,500	
7329	Tools & Hardware	2,000	
7353	Medical/Safety Supplies	2,050	
7363	KLM Event Supplies	4,050	
7361	Recreation Supplies	40,200	
7391	Computer Hrdwre, Software, Supplies	1,000	
7399	Non-Capitalized Equipment	17,000	
7401	Building Maintenance	57,918	
7403	General Equipment Maintenance	8,850	
7405	Comp./Off. Equip. Maint.	3,600	
7407	Motor Vehicle Maintenance	1,950	
7411	Landscaping & Grounds Maint	189,300	
7419	Parks Maintenance	2,000	
7513	Bank Fees	11,600	
7523	IRMA Premiums	17,626	
7525	Self-Insured Deductible	5,000	
7901	General Equipment	10,000	
7909	Buildings	1,056,000	
7911	Land/Grounds	291,500	
7591	Contingency	158,293	
	Total Parks & Recreation Department	3,324,155	

<u>Foreign Fire Insurance Fund - 210</u>		<u>Appropriation</u>
7141	Staff Development and Training	13,000
7145	Uniforms	5,000
7391	Comp Hardware, Software, & Supplies	6,000
7399	Non-Capitalized Equipment	37,000
7521	Officials Bonds	600
7591	Contingency for Unforeseen Expenses	6,160_
	Total	67,760

Debt Service Funds - 300-308	Appropriation
7601 Bond Principal Payment	1,975,000
7605 Interest Expense	1,202,758
7607 Bond Paying Agent Fees	2,625
7591 Contingency for Unforeseen Expenses	159,019
Total	3,339,402

MIP Infrastructure Projects Fund-400		<u>Appropriation</u>
7203	Engineering & Architects	794,500
7730	Transfer to Debt Service Funds	2,762,299
7762	Transfer to Water Capital	2,750,000
7913	Parking Lots	5,035,000
7915	Street Improvements	2,265,600
7921	Sidewalks	105,000
7591	Contingency for Unforeseen Expenses	685,620
	Total	14,398,019

<u>Water</u>	<u>& Sewer Oper. Fund - 600</u>	<u>Appropriation</u>
7001	Full-Time Salaries	624,075
7005	Longevity Pay	3,700
7011	Overtime	80,000
7023	Water Fund Cost Allocation	1,197,761
7101	Social Security	43,882
7103	Medicare	10,263
7105	IMRF	62,709
7111	Health Insurance	74,471
7113	Dental Insurance	2,804
7115	Life Insurance	1,059
7141	Staff Development & Training	1,250
	Membership Dues/Subscriptions	8,070
7145	Uniforms	4,200
7147	Overtime Meals	600
7201	Legal Expenses	2,500
7203	Engineering & Architects	4,000
7223	Data Processing Services	11,100
7231	Telecommunications	31,000
7233	Cable/Internet	1,800
7235	Electric	56,125
7237	Natural Gas	3,000
7239	FLAGG Creek Sewer Charges	1,000
7241	Custodial Services	12,150
7245	Dumping	18,800
7299	Other Services	6,209
7301	Postage	13,873
7303	Office Supplies	600
7305	Breakroom Supplies and Coffee	250
7307	Printing and Publications	2,750
7311	Gasoline & Oil	10,000
7321	DWC Cost	4,350,000
7323	Chemicals	6,500
7225	Laboratory Supplies	350

Water	& Sewer Oper. Fund - 600 (cont)	Appropriation
7327	Building and Maintenance Supplies	650
7329	Tools & Hardware	10,490
7353	Medical/Safety Supplies	550
7391	Comp Hardware, Software, & Supplies	100
7399	Non-Capitalized Equipment	25,000
7401	Building Maintenance	15,231
7403	General Equipment Maintenance	11,075
7405	Comp & Off Equipment Maintenance	450
7407	Motor Vehicle Maintenance	6,601
7423	Water System Maintenance	139,768
7425	Sewer System Maintenance	78,974
7511	Utility Tax	390,000
7523	IRMA Premiums	78,152
7525	Self-Insured Deductible	2,500
7599	Miscellaneous Expense	1,500
	Loan Principal Payment	186,903
7605	Interest Expense	31,697
7762	Transfer to Water Capital	800,000
7763	Transfer to Water Alt Bond	168,738
7901	General Equipment	40,000
7591	Contingency for Unforeseen Expenses	431,762
	Total	9,066,992
Water	& Sewer Capital Fund - 620	Appropriation
7917	Water Mains	2,006,000
7919	Sewers	1,544,000
7591	Contingency for Unforeseen Expenses	177,500
	Total	3,727,500
Water	& Sewer 2014A Bond Fund-632	Appropriation
7601	Bond Principal Payment	125,000
7605	Interest Expense	41,238
7607	Bank & Bond Fees	475
7591	Contingency for Unforeseen Expenses	8,336
	Total	175,049

Police	Pension Fund - 700	Appropriation
7031	Pension Payments	2,133,098
7033	Disability Payments	122,626
7141	Staff Development and Training	3,500
7143	Membership Dues/Subscriptions	795
7201	Legal Expenses	10,000
7209	Accounting Services	13,700
7211	Actuarial Services	3,500
7299	Other Services	147,025
7513	Bank fees	1,000
7591	Contingency for Unforeseen Expenses	243,524
	Total	2,678,768

Firefighters' Pension Fund - 710		Appropriation
7031	Pension Payments	1,550,588
7033	Disability Payments	285,352
7141	Staff Development and Training	2,500
7143	Membership Dues/Subscriptions	795
7201	Legal Expenses	10,000
7209	Accounting Services	16,500
7211	Actuarial Services	3,500
7299	Other Services	43,900
7513	Bank fees	1,000
7521	Officials Bonds	4,400
7591	Contingency for Unforeseen Expenses	191,854
	Total	2,110,389

Library Operations Fund - 900		<u>Appropriation</u>
7001	Full-Time Salaries	1,036,000
7003	Part-Time Salaries	475,000
7005	Longevity Pay	400
7101	Social Security	94,312
7103	Medicare	21,881
7105	IMRF	151,000
7111	Health Insurance	178,000
7115	Life Insurance	2,000
7139	Personnel Expenses	1,000
7513	Bank Fees	600
7523	IRMA Premiums	36,200
7525	Self-Insured Deductible	10,000
7730	Transfer to Debt Service Funds	247,112
7791	Transfer to Library Capital	220,000
7801	Staff Development	28,000
7803	Staff Recognition	3,000

Library Operations Fund - 900 (cont)		Appropriation	
	Marketing and Outreach	36,000	
	Library Programs-Youth	24,000	
7811	Library Programs-Adult	9,000	
7813	Youth Materials	70,000	
7815	Adult Materials	110,000	
7817	Databases	70,000	
7819	Periodicals	19,000	
7821	EBooks	63,000	
7823	Materials Management Supplies	17,000	
7825	Catalog Services	39,000	
7827	Hardware	30,000	
7829	Computer Support & Software	35,000	
7831	Custodial	32,000	
7833	Utilities	13,000	
7835	Janitorial-Maintenance Supplies	6,500	
7837	Building Maintenance Contract	10,000	
7839	Misc Repairs-Improvements	37,000	
7841	Legal Expenses	5,500	
7845	Misc Contractual Services	5,000	
7847	Postage	2,000	
7849	Telephone	7,000	
7851	Accounting	45,000	
7853	Vending Supplies and Services	2,000	
7855	Office Supplies	10,000	
7857	Copier Service and Supplies	25,000	
7859	Misc Supplies	1,400	
7861	Board Development	2,500	
7863	Special Events	6,000	
	Hellen O'Neill Scholarship	500	
7867	Art Expenditures	1,000	
7868	Donations Expenses	50,000	
7869	Friends Pledges Expense	50,000	
7870	Foundation Expenses	20,000	
7873	Misc Expense	1,400	
7591	Contingency	335,931	
,5,1	Total	3,695,236	
Library Capital Projects Fund - 910 Appropriat			
7909	Buildings	290,000	
7591	Contingency for Unforeseen Expenses	100,000	
	Total	390,000	

All Funds Summary	Appropriation
Corporate Fund - 100	
Departments - 11 thru 61	24,129,380
Motor Fuel Tax Fund - 200	0
Foreign Fire Insurance Fund - 210	67,760
Debt Service Funds - 300-308	3,339,402
MIP Infrastructure Project Fund - 400	14,398,019
Water & Sewer Operations Fund - 600	9,066,992
Water & Sewer Capital Fund - 620	3,727,500
Water & Sewer Debt Service Fund - 632	175,049
Police Pension Fund - 700	2,678,768
Firefighters' Pension Fund - 710	2,110,389
Library Funds - 900 & 910	4,085,236
Total All Funds	63,778,495

Section 3. <u>Unexpended Prior Appropriations</u>. Any sum of money heretofore

appropriated for any object or purpose and not expended that is now in the Treasury of the Village

of Hinsdale or that may hereafter come into the Treasury of the Village of Hinsdale is hereby re-

appropriated by this Annual Appropriation Ordinance for such object or purpose.

Section 4. Allotment of Funds. Any funds derived from sources other than the 2019

tax levy and other than revenue pledged for specific purposes may be allotted by the Village

President and Board of Trustees to such appropriations and in such amounts, respectively, as the

Board of Trustees may determine, within the limits of said appropriations, respectively, insofar as

the doing of same does not conflict with law.

Section 5. Repealer. All ordinances or parts of ordinances inconsistent with the

provisions of this Annual Appropriation Ordinance shall be, and they are hereby, repealed.

Section 6. Effective Date. This Annual Appropriation Ordinance shall be in full force

and effect from and after its passage, approval, and publication in pamphlet form in the manner

provided by law.

PASSED this 3rd day of March 2020.

AYES:

NAYS:

ABSENT:

APPROVED this 3rd day of March 2020.

Thomas Cauley, Village President

ATTEST:

Christine Bruton, Village Clerk



AGENDA ITEM # 764C

VILLAGE OF Linadale

REQUEST FOR BOARD ACTION Administration

AGENDA SECTION:

First Reading – ZPS

Consideration of a Resolution to amend or repeal the Small Wireless

Facility Deployment Act to return control of local right-of-ways to

municipalities, and a Resolution to support Federal Bills for the same

purpose

MEETING DATE:

February 18, 2020

FROM:

SUBJECT:

Kathleen A. Gargano, Village Manager

Recommended Motions

Approve a Resolution Calling for an Amendment of the Illinois Small Wireless Facility Deployment Act to Return Control of Local Right-of Ways to Local Municipalities or, in the Alternative, Repeal of the Act; **and**

Approve a Resolution Supporting Federal Bills H.R. 530 and S. 2012 to Restore Local Control in 5G/Broadband Deployment

Background

Public Act 100-585 known as the Illinois Small Wireless Facilities Deployment Act (50 ILCL 840/1 et seq.) and the Federal Communications Commission on September 26, 2018 adopted a Declaratory Ruling and Third Report and Order in the matter of Accelerating Wireless Broadband Deployment by Removing Barriers to Investment ("the FCC Declaratory Ruling"). Both the Illinois Small Wireless Facility Deployment Act as well as the FCC Declaratory Ruling severely limit municipal authority to regulate small wireless antennas located on the municipal rights-of-way.

Discussion & Recommendation

Staff recommends the Board approve a Resolution advocating changes to the Illinois Small Wireless Facilities Act and the Declaratory Act that would allow for greater local control of wireless facilities and structures located within municipalities and on public rights-of-ways.

Budget impact

N/A

Village Board and/or Committee Action

None

Documents Attached

- Resolution Supporting amending the IL Small Wireless Facility Deployment Act Returning Local Control.
- 2. Resolutions Supporting Federal Bills H.R. 530 and S. 2012 to Restore Local Control.
- 3. Congress.gov summary of H.R. 530 S.2012

VILLAGE OF HINSDALE

RESOLUTION NO.

A RESOLUTION CALLING FOR AN AMENDMENT OF THE ILLINOIS SMALL WIRELESS FACILITY DEPLOYMENT ACT TO RETURN CONTROL OF LOCAL RIGHT-OF-WAYS TO LOCAL MUNICIPALITIES OR, IN THE ALTERNATIVE, REPEAL OF THE ACT

WHEREAS, the Village of Hinsdale (the "Village"), an Illinois non-home rule municipality, supports the goal of ensuring reliable cellular coverage throughout our community, and supports technological enhancements, such as "smart" technology and 5G wireless communications, as long as the local impacts of such technology are not detrimental to the aesthetics of the Village or undermine the Village's use of its rights of way or impact the number of trees in parkway areas or reduce the tree canopy areas or present the potential negative impacts on the health, welfare and safety of Village residents, property owners, businesses and the public; and

WHEREAS, Public Act 100-585, known as the Illinois Small Wireless Facilities Deployment Act (50 ILCS 840/1 et seq.) (the "Act"), acts to impose certain limitations, restrictions and additional requirements on municipalities, including the Village, regarding the permitting, construction, deployment, regulation, operation, maintenance, repair and removal of certain defined small wireless facilities both within public rights-of-way and in other locations within the jurisdiction of the Village; and

WHEREAS, the Act permits private business entities to take and use public property without reasonable regulation or fair compensation, amounting to an illegal taking that is an unprecedented use of public property with no basis in law; and

WHEREAS, the Act usurps traditional municipal zoning authority, mandating that installations in all rights-of-way and in certain zoning districts be permitted uses, setting

an unusual and troubling precedent for future legislation relative to local government control; and

WHEREAS, the Act usurps traditional municipal proprietary control over its own infrastructure, which also sets an unusual and troubling precedent for future legislation relative to local government control; and

WHEREAS, allows wireless providers to locate equipment where it may potentially interfere with critical municipal systems used by police, firefighting, water, and other critical local operations, and, without enhanced local regulations, there will be a negative impact on the number of trees in parkway areas and reductions in the tree canopy areas. Further, the Act's failure to mandate collocation of equipment on existing utility poles and light poles in public rights of way will lead to a unanticipated proliferation of new poles within public rights of way that will have an extremely detrimental impact on the aesthetics within residential areas of the Village and may cause property values to decline; and

WHEREAS, the Act fails to provide municipalities with adequate recourse to address unsafe installations or dangerous equipment; and

WHEREAS, the Act creates an automatic approval timeline, which is one-sided and detrimental to the public, presuming that municipalities are negligent and providers not when a permit is incomplete or inadequate; and

WHEREAS, the Act provides unfettered and unsupervised access to commercial entities that have only their own profitability as their guide, going against a critical public interest to assure that wireless facilities are installed and maintained in a way that

safeguards the public's connection to the wireless world in an era of heightened awareness of cyber security risks; and

WHEREAS, it is the responsibility of local authorities to protect the public health, safety, and welfare of its citizens, and the Act undermines this responsibility; and

WHEREAS, it is vital that local authorities be able to hold for-profit, commercial entities to an appropriate standard of responsibility for their use of a public asset; and

WHEREAS, Illinois municipalities are diverse and each one must be given a chance to develop reasonable regulations that will protect their community's specific needs; and

WHEREAS, the President and Board of Trustees of the Village of Hinsdale make the following findings and statements:

- A. The President and Board of Trustees oppose the Act and encourages the Illinois Legislature and Governor to amend the Act to return control of the local right-of-ways to local municipalities or, in the alternative, to repeal the Act; and
- B. The President and Board of Trustees encourage the telecommunications industry to look to alternative methods of deploying small wireless facilities in a manner that better protects the rights of local governments in their own infrastructure and public property; and
- C. The President and Board of Trustees are committed to developing reasonable regulations for the deployment of wireless technology and is eager to work with all interested parties and stakeholders to develop regulations that ensure reliable cellular coverage while preventing the unfettered taking and use of public property by private business concerns.

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

SECTION 1: Each of the recitals in the Whereas paragraphs set forth above are incorporated into Section 1 of this Resolution.

SECTION 2: The President and Board of Trustees of the Village of Hinsdale find that it is in the best interests of the Village and its residents, property owners, businesses and the public to express its opposition to the Act as approved, to urge its amendment or repeal, and to work with all interested parties and stakeholders to develop regulations that ensure reliable cellular coverage while preventing the unfettered taking and use of public property by private business concerns.

SECTION 3: This Resolution shall be in full force and effect from and after its passage and approval.

ADOPTED this pursuant to a roll call vote as follows:	_ day of,	2020,
AYES:		
NAYS:		
ABSENT:		
APPROVED by me this and attested to by the Village Clerk this	_day of, same day.	2020
ATTEST:	Thomas K. Cauley, Jr., Village President	
Christine M. Bruton, Village Clerk		

VILLAGE OF HINSDALE

RESOLUTION NO.

A RESOLUTION SUPPORTING FEDERAL BILLS H.R. 530 AND S. 2012 TO RESTORE LOCAL CONTROL IN 5G/BROADBAND DEPLOYMENT

WHEREAS, the Village of Hinsdale (the "Village"), an Illinois non-home rule municipality, supports the goal of ensuring reliable cellular coverage throughout our community, and supports technological enhancements, such as "smart" technology and 5G wireless communications, as long as the local impacts of such technology are not detrimental to the aesthetics of the Village or undermine the Village's use of its rights of way or impact the number of trees in parkway areas or reduce the tree canopy areas or present the potential for negative impacts on the health, welfare and safety of Village residents, property owners, businesses and the public; and

WHEREAS, the Federal Communications Commission, on September 26, 2018, adopted a Declaratory Ruling and Third Report and Order in the matter of Accelerating Wireless Broadband Deployment by Removing Barriers to Infrastructure Investment and Accelerating Wireline Broadband Deployment by Removing Barriers to Infrastructure Investment ("the FCC Declaratory Ruling"); and

WHEREAS, the FCC Declaratory Ruling favors wireless providers by specifically limiting the ability of local governments to negotiate or regulate in the public interest in key areas regarding small wireless facility deployment. Such limitations include, but are not limited to, the imposition of shot clocks, restrictions on fees, and the imposition on limitations on local governments to act in a proprietary capacity in controlling their own infrastructure; and

WHEREAS, the FCC Declaratory Ruling provides unfettered and unsupervised access to commercial entities that have only their own profitability as their guide, going against a critical public interest to assure that wireless facilities are installed and maintained in a way that safeguards the public's connection to the wireless world in an era of heightened awareness of cyber security risks; and

WHEREAS, it is the responsibility of local authorities to protect the public health, safety, and welfare of its citizens, and the FCC Declaratory Ruling undermines this responsibility; and

WHEREAS, it is vital that local authorities be able to hold for-profit, commercial entities to an appropriate standard of responsibility for their use of a public asset and infrastructure; and

WHEREAS, on January 14, 2019, Representative Anna Eshoo (D-CA) introduced H.R. 530, Accelerating Broadband Development by Empowering Local Communities Act of 2019, which would nullify the FCC Declaratory Ruling and therefore help restore local control in 5G/broadband deployment; and

WHEREAS, on June 27, 2019, Senator Dianne Feinstein (D-CA), introduced a companion bill to H.R. 530 in the Senate, S. 2012, Restoring Local Control Over Public Infrastructure Act of 2019, which would similarly nullify the FCC Declaratory Ruling and therefore help restore local control in 5G/broadband deployment; and

WHEREAS, the President and Board of Trustees of the Village of Hinsdale make the following findings and statements:

- A. The President and Board of Trustees support H.R. 530, Accelerating Broadband Development by Empowering Local Communities Act of 2019, and S. 2012, Restoring Local Control Over Public Infrastructure Act of 2019, which would nullify the FCC Declaratory Ruling and therefore help restore local control in 5G/broadband deployment; and
- B. The President and Board of Trustees encourage its residents, property owners, businesses and the public and state and federal representatives to support this proposed legislation and other similar efforts to return control of local right-of-ways to municipalities; and
- C. The President and Board of Trustees are committed to developing reasonable regulations for the deployment of wireless technology and is eager to work with all interested parties and stakeholders to develop regulations that ensure reliable cellular coverage while preventing the unfettered taking and use of public property by private business concerns.

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

SECTION 1: Each of the recitals in the Whereas paragraphs set forth above are incorporated into Section 1 of this Resolution.

SECTION 2: The President and Board of Trustees of the Village of Hinsdale find that it is in the best interests of the Village and its residents, property owners, businesses and the public to support H.R. 530, Accelerating Broadband Development by Empowering Local Communities Act of 2019, and S. 2012, Restoring Local Control Over Public Infrastructure Act of 2019, and to continue to work with all interested parties

and stakeholders to develop regulations that ensure reliable cellular coverage while preventing the unfettered taking and use of public property by private business concerns.

SECTION 3: This Resolution shall be in full force and effect from and after its passage and approval.

ADOPTED this day of _ roll call vote as follows:		, 2020, pursuant to	э а
AYES:		· 	
APPROVED by me thisand attested to by the Village Clerk this		, 202	20,
ATTEST:	Thomas K. Cauley, Jr., Vill	age President	_
Christine M. Bruton, Village Clerk	-		

CONGRESS.GOV

H.R.530 - Accelerating Broadband Development by Empowering Local Communities Act of 2019

116th Congress (2019-2020) | Get alerts

Sponsor:

Rep. Eshoo, Anna G. [D-CA-18] (Introduced 01/14/2019)

Committees:

House - Energy and Commerce

Passed House

Tracker: Introduced

Latest Action: House - 01/25/2019 Referred to the Subcommittee on Communications and Technology. (All Actions)

Summary(1) Text(1) Actions(3) Titles(2) Amendments(0) Cosponsors(55) Committees(1) Related Bills(1)

Passed Senate

To President

Became Law

There is one version of the bill.

Text available as: XML/HTML XML/HTML (new worders) TXT POF (PDF provides a complete and accurate display of this text.)

Shown Here:

Introduced in House (01/14/2019)

116m CONGRESS

IST SESSION

H. R. 530

To provide that certain actions by the Federal Communications Commission shall have no force or effect.

IN THE HOUSE OF REPRESENTATIVES

JANUARY 14, 2019

Ms. Esnoo (for herself and Ms. Spiner) introduced the following bill; which was referred to the Committee on Energy and Commerce

ABILL

To provide that certain actions by the Federal Communications Commission shall have no force or effect.

Be it enacted by the Sanate and House of Representatives of the United States of America in Congress ussembled.

SECTION 1, SHORT TITLE.

This Act may be cited as the "Accelerating Broadband Development by Empowering Local Communities Act of 2019".

SEC. 2. PRESERVATION OF RIGHTS OF STATE AND LOCAL GOVERNMENTS.

Actions by the Federal Communications Commission in "Accelerating Wireless and Wireline Broadband Deployment by Removing Barriers to Infrastructure Investment" (83 Fed. Reg. 51867) and the Federal Communications Commission's Declaratory Ruling in "Third Report and Order and Declaratory Ruling" (FCC 18-111) shall have no force or effect.

CONGRESS.GOV

S.2012 - Restoring Local Control Over Public Infrastructure Act of 2019

116th Congress (2019-2020) | Get alerts

Sen. Feinstein, Dianna [D-CA] (Introduced 06/27/2019)

Committees:

Senate - Commerce, Science, and Transportation

Latest Action: Senate - 06/27/2019 Read twice and referred to the Committee on Commerce, Science, and Transportation. (All Actions)

Tracker: Introduced

Passed Senate

Passed House

To President

Became Law

Summary(1) Text(1) Actions(1) Titles(2) Amendments(0) Cosponsors(8) Committees(1) Related Bills(1)

There is one version of the bill.

Text available as: XML/HTML XML/HTML (New window) TXT PDF (PDF provides a complete and accurate display of this text.)

Shown Here:

Introduced in Senate (06/27/2019)

116m CONGRESS

1st Session

S. 2012

To provide that certain regulatory actions by the Federal Communications Commission shall have no force or effect.

IN THE SENATE OF THE UNITED STATES

June 27, 2019

Mrs. Feinstein (for herself, Mr. Schumer, Ms. Harris, Mr. Benner, Mr. Wyden, Mr. Cardin, and Mr. Blumen (tral.) introduced the following bill: which was read twice and referred to the Committee on Commerce. Science, and Transportation

ABILI

To provide that certain regulatory actions by the Federal Communications Commission shall have no force or

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled.

SECTION 1. SHORT TITLE.

This Act may be cited as the "Restoring Local Control Over Public Infrastructure Act of 2019".

SEC. 2. DEFINITION.

In this Act, the term "Commission" means the Federal Communications Commission.

SEC. 3. PRESERVATION OF RIGHTS OF STATE AND LOCAL GOVERNMENTS.

The following regulatory actions of the Commission shall have no force or effect:

(1) The Declaratory Ruling in the "Third Report and Order and Declaratory Ruling in the matter of Accelerating Wireline Broadband Deployment by Removing Barriers to Infrastructure Investment and

2/7/2020

Text - S.2012 - 116th Congress (2019-2020): Restoring Local Control Over Public Infrastructure Act of 2019 | Congress.gov | Library of Co... Accelerating Wireless Broadband Deployment by Removing Barriers to Infrastructure Investment' adopted by the Commission on August 2, 2018 (FCC 18–111).

- (2) The "Declaratory Ruling and Third Report and Order in the matter of Accelerating Wireless Broadband Deployment by Removing Barriers to Infrastructure Investment and Accelerating Wireline Broadband Deployment by Removing Barriers to Infrastructure Investment" adopted by the Commission on September 26, 2018 (FCC 18–133).
- (3) The rule adopted by the Commission entitled "Accelerating Wireless and Wireline Broadband Deployment by Removing Barriers to Infrastructure Investment" (83 Fed. Reg. 51867 (October 15, 2018)).



AGENDA ITEM # Sac REQUEST FOR BOARD ACTION Finance

AGENDA SECTION:

Consent – ACA

SUBJECT:

Accounts Payable-Warrant #1714

MEETING DATE:

February 18, 2020

FROM:

Darrell Langlois, Finance Director

Recommended Motion

Approve payment of the accounts payable for the period of February 5, 2020 through February 18, 2020 in the aggregate amount of \$1,875,406.33 as set forth on the list provided by the Village Treasurer, of which a permanent copy is on file with the Village Clerk.

Background

At each Village Board meeting the Village Treasurer submits a warrant register that lists bills to be paid and to ratify any wire transfers that have been made since the last Village Board meeting. Supporting materials for all bills to be paid are reviewed by Village Treasurer and one Village Trustee prior to the Village Board meeting.

Discussion & Recommendation

After completion of the review by the Village Treasurer and Village Trustee approval of Warrant #1714 is recommended.

Budget Impact

N/A

Village Board and/or Committee Action

Village Board agenda policy provides that the Approval of the Accounts Payable should be listed on the Consent Agenda

Documents Attached

1. Warrant Register #1714

VILLAGE OF HINSDALE

ACCOUNTS PAYABLE WARRANT REGISTER #1714

FOR PERIOD February 5, 2020 through February 18, 2020

The attached Warrant Summary by Fund and Warrant Register listing TOTAL DISBURSEMENTS FOR ALL FUNDS of \$1,875,406.33 reviewed and approved by the below named officials.

ATTROVED DI	W. Jen lui TREASURER/ASSISTAI	DATE _ NT VILLAGE MANA	2/14/20 AGER
APPROVED BY	VILLAGE MAN	DATE_	·
APPROVED BY	VILLAGE TRU	DATE _	

Village of Hinsdale Schedule of Bank Wire Transfers and ACH Payments 1714

Bave Bave Brown	er Descriptions	Avendo Invoice		linyorea Ammunt
Electronic Federal Tax Payment Systems 2/7/2020	Village Payroll #3 - Calendar 2020	FWH/FICA/Medicare	\$	92,132.64
Illinois Department of Revenue 2/7/2020	Village Payroll #3 - Calendar 2020	State Tax Withholding	\$	19,200.70
ICMA - 457 Plans 2/7/2020	Village Payroll #3 - Calendar 2020	Employee Withholding	\$	18,124.97
HSA PLAN CONTRIBUTION 2/7/2020	Village Payroll #3 - Calendar 2020	Employer/Employee Withholding	\$	1,185.94
Intergovernmental Personnel Benefit Coop	erative	Employee Insurance	. \$	169,805.46
Illinois Municipal Retirement Fund	Total Bank W	Employer/Employee ire Transfers and ACH Payments	\$	77,757.30 378,207.01

ipbc-general 169,805.46 payroll 208,401.55 378,207.01

Village of Hinsdale #1714 Summary By Fund

- Recapilisationid	Fluir als	Regular Checks	Carry All Street St	
General Fund	100	206,203.94	169,805.46	376,009.40
Capital Project Fund	400	697,582.03	•	697,582.03
Water & Sewer Operations	600	301,595.55	-	301,595.55
Water & Sewer Capital	620	273,440.00	•	273,440.00
Escrow Funds	720	12,250.00	-	12,250.00
Payroll Revolving Fund	740	6,127.80	208,401.55	214,529.35
Total		1,497,199.32	378,207.01	1,875,406.33



Invoice	Description		Invoice/Amount
AFLAC-FLEXONE			
02072020	AFLAC OTHER INSURANCE O	COVERAGE	270.51
02072020	AFLAC OTHER INSURANCE (COVERAGE	385.26
02072020	AFLAC OTHER INSURANCE (COVERAGE	190.88
	Check Date 2/7/2020	Total For Check # 10287	846.65
COLONIAL LIFE PI	ROCCESSING		
02072020	LIFE INSURANCE		92.36
	Check Date 2/7/2020	Total For Check # 10288	92.36
ILLINOIS FRATERI	NAL ORDER		
02072020	FOP UNION DUES		768.00
	Check Date 2/7/2020	Total For Check # 10289	768.00
NATIONWIDE RET	REMENT SOL		
02072020	USCM/PEBSCO 457		525.00
02072020	USCM/PEBSCO 457		101.82
	Check Date 2/7/2020	Total For Check # 10290	626.82
NATIONWIDE TRU	ST CO FSB		
02072020	PEHP LOCAL 150		409.59
02072020	PEHP LOCAL 150		2,307.85
02072020	PEHP LOCAL 150		589.76
a de	Check Date 2/7/2020	Total For Check # 10291	3,307.20
NCPERS GRP LIFE	INS#3105		
020 7 2020	ADDITIONAL LIFE INSURANC	E	256.00
	Check Date 2/7/2020	Total For Check # 10292	256.00
STATE DISBURSE	MENT UNIT		
02072020	CHILD SUPPORT PAYMENT		230.77
•	Check Date 2/7/2020	Total For Check # 10293	230.77
VANNORSDEL, DA	VID		
JAN20	ERP PROJ MANAGEMENT		4,000.00
9	Check Date 2/7/2020	Total For Check # 10294	4,000.00
BULLSEYE TELEC	ОМ		erry .
35196404	PHONES JAN20		686.40
35196404	PHONES JAN20		71.37
35196404	PHONES JAN20		66.77
35196404	PHONES JAN20		267.09
35196404	PHONES JAN20		66.77
35196404	PHONES JAN20		594.17
			·



Invoice	Description	Invoice/Amount
35196404	PHONES JAN20	368.03
35196404	PHONES JAN20	71.37
35196404	PHONES JAN20	66.77
35196404	PHONES JAN20	138.14
35196404	PHONES JAN20	44.66
35196404	PHONES JAN20	-170.96
	Check Date 2/7/2020 Total For Check # 102	
COMCAST		•
8771201110037136- JA2	POOL 2/4-3/3/20	148.35
	Check Date 2/7/2020 Total For Check # 102	296 148.35
STORM, PAUL		
020620	MISPLACED CHECK	425,49
	Check Date 2/7/2020 Total For Check # 102	297 425.49
SPRINT		
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	221.94
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	44.39
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	621.43
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	355.10
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	44.39
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	44.39
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	44.39
97 7 740515-216	PHONE CHARGES-DEC 24-JAN 23 20	88.78
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	177.55
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	88.78
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	88.78
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	392.87
977740515-216	PHONE CHARGES-DEC 24-JAN 23 20	88.75
	Check Date 2/7/2020 Total For Check # 102	298 2,301.54
TOSHIBA FINANCIA	AL SERVICE	• •
405657347	COPIER LEASE JAN20	193.13
405657347	COPIER LEASE JAN20	82.77
405657347	COPIER LEASE JAN20	269.12
405657347	COPIER LEASE JAN20	275.90
405657347	COPIER LEASE JAN20	269.12
405657347	COPIER LEASE JAN20	269.12
405657768	LEASE COPIER JAN	61.82
	Check Date 2/7/2020 Total For Check # 102	299 1,420.98



Invoice	Description		Invoice/Amount
VERIZON WIRELE	SS		
9846924780	IPADS/MODEMS/SEC CAM 12	-24/1/23/20	115.80
9846924780	IPADS/MODEMS/SEC CAM 12		38.60
9846924780	IPADS/MODEMS/SEC CAM 12	-24/1/23/20	115,80
9846924780	IPADS/MODEMS/SEC CAM 12	-24/1/23/20	115.79
	Check Date 2/7/2020	Total For Check # 10300	385.99
5 STAR SOCCER (CAMPS, INC		
212064-G-JAN20	WEEKLY SKILLS CAMP		968.00
e de con	Check Date 2/18/2020	Total For Check # 10301	968.00
A & B LANDSCAPI	NG		
2020-0013	CBD SNOW REMOVAL		590.00
	Check Date 2/18/2020	Total For Check # 10302	
A BLOCK MARKET	FING INC	,	
LC00015016	WOOD CHIP DISPOSAL		30.00
LC0001085	WOOD CHIP DISPOSAL		30.00
LC00015086	LOG DISPOSAL		30.00
LC00015179	WOOD CHIP DISPOSAL		30.00
LC00015124	WOOD CHIP DISPOSAL		30.00
	Check Date 2/18/2020	Total For Check # 10303	150.00
ADVANCED TURF	SOLUTIONS,		
SO796103.2	SEED OF PARK TURF GRASS		3,520.00
·	Check Date 2/18/2020	Total For Check # 10304	3,520.00
AIR ONE EQUIPME	NT		
152010	SAFETY EQUIP FOR TRT		408.91
152923	3 STREAMLIGHT BOX LIGHTS		96,00
	Check Date 2/18/2020	Total For Check # 10305	504.91
ALEXANDER EQUI	PMENT		
162088	REPLACE CHAINSAW-PARKS		519.95
162067	CHAINSAW CHAINS		452.00
•	Check Date 2/18/2020	Total For Check # 10306	971.95
AMITA HEALTH			
022008	DRUG SCREENINGS		755.00
022008	DRUG SCREENINGS		55.00
022008	DRUG SCREENINGS		75.00
022008	DRUG SCREENINGS		45.00
022008	DRUG SCREENINGS		45.00
. •	Check Date 2/18/2020	Total For Check # 10307	975.00



Invoice	Description		Invoice/Amount
AVOLIN, LLC			
583585353282682	GOMEMBERS MAINT-FEB		7,033.78
583585353285304	GOMEMBERS MAINT-MAR		7,033.78
583585353280399	GOMEMBERS SVC		562.50
	Check Date 2/18/2020	Total For Check # 10308	14,630.06
BANNERVILLE USA	A		
28540	EVENTS POSTERS		115.00
300	Check Date 2/18/2020	Total For Check # 10309	115.00
BEACON SSI INCO	RPORATED		
91172	MONTHLY INSPECT-FUEL TA	NK	125,00
91174	OSFM ANNUAL INSPECT		985.00
	Check Date 2/18/2020	Total For Check # 10310	1,110.00
BSN SPORTS INC.			
301996586	SOCCER GOAL PARTS		206.00
	Check Date 2/18/2020	Total For Check # 10311	206.00
BUILDING & FIRE C	ODE		
51612	FIRE PREVENTION CLASSES		1,400.00
	Check Date 2/18/2020	Total For Check # 10312	1,400.00
CARGILL INCORPO	RATED		
2905200710	BULK ROCK SALT		6,505.75
	Check Date 2/18/2020	Total For Check # 10313	6,505.75
CARROLL CONSTR	RUCTION		
LE048705	CONCRETE FOR SIDEWALK		79.96
	Check Date 2/18/2020	Total For Check # 10314	79.96
CDW-GOVERNMEN	T INC.		
WLW4093	MONITOR DESK STANDS		202.53
WMS3313	LAPTOP		715.37
	Check Date 2/18/2020	Total For Check # 10315	917.90
CENTRAL PARTS W	VAREHOUSE		
604122A	SNOWEX SPINNER ASSEMBL	Υ	941.76
	Check Date 2/18/2020	Total For Check # 10316	941.76
CHICAGO PARTS &	SOUND LLC		
2J0001895	INSTALL LPR EQUIP		250.00
2J0001896	REMOVE LPR EQUIP	And the second s	400.00
	•	Total For Check # 10317	650.00
CINTAS CORPORAT	TION 769		
5015365098	SERVICE OF EYE STATIONS		889.74



Invoice	Description		Invoice/Amount
5015590930	MEDICAL CABINET REFILL		36.64
5015590930	MEDICAL CABINET REFILL		36.63
	Check Date 2/18/2020	Total For Check # 10318	963.01
CLARENDON HILLS	PARK DIST		
312075-A	JAN-MÁR20 TOT/KID ROCK		640.00
	Check Date 2/18/2020	Total For Check # 10319	640.00
COLLEGE OF DUPA	IGE		
5583353	HOMELAND SECURITY MEMB	ERSHIP	5,490.00
	Check Date 2/18/2020	Total For Check # 10320	5,490.00
COLLISION CRAFT	AUTO BODY		
3517177	REPAIRS TO #31		3,001.73
,	Check Date 2/18/2020	Total For Check # 10321	3,001.73
COMCAST			
8771201110036781- FE2	POLICE-2/5-3/4/20		172.90
8771201110036807- FE2	KLM 2/5-3/4/20		118.35
8771201110036815- FE2	WATER-2-5/3-4-20		158.35
8771201110036757- FE2	VH 2/5-3/4/20		268.35
	Check Date 2/18/2020	Total For Check # 10322	7 1 7 .95
COMMERCIAL COF	FEE SERVICE		
156773	COFFEE		78.00
156958	COFFEE		19.50
156958	COFFEE		19.50
	Check Date 2/18/2020	Total For Check # 10323	117.00
COMMUNITY PARK	DISTRICT		
SUMMER2020	LAGRANGE POOL AD		150.00
	Check Date 2/18/2020	Total For Check # 10324	150.00
COMPASS MINERAL	LS AMERICA		
581578	BULK SALT		8,639.45
	Check Date 2/18/2020	Total For Check # 10325	8,639.45
CONSTELLATION N	EWENERGY		• •
16606638401	TRANSFORMER 12/17-1/21/20	. :	2,160.35
	Check Date 2/18/2020	Total For Check # 10326	2,160.35



Invoice	Description		Invoice/Amount
COOK COUNTY TR	REASURER		
2019-4	TRAFFIC SIGNAL MAINT		24.00
	Check Date 2/18/2020	Total For Check # 10327	
COURTNEYS SAFE	ETY LANE		
3013041	#21 SAFETY INSPECTION		60.50
	Check Date 2/18/2020	Total For Check # 10328	60.50
DAILY HERALD PA	DDOCK PUB		
39058	LEGAL AD-FUEL BID	. · ·	92.00
	Check Date 2/18/2020	Total For Check # 10329	92.00
DAVE SOLTWISCH	PLUMBING		
47770393J	KLM ANNEX REPAIRS		656.00
47770371J	REPAIR HOT WATER HEATER	₹	106.00
47770371J	REPAIR HOT WATER HEATER	₹	106.00
	Check Date 2/18/2020	Total For Check # 10330	868.00
DIRECT ADVANTA	GE INC		
1884	JANUARY FEES		3,600.00
	Check Date 2/18/2020	Total For Check # 10331	3,600.00
DOCU-SHRED, INC	•		
46162	DOCUMENT DESTRUCTION		40.00
•	Check Date 2/18/2020	Total For Check # 10332	40.00
DUPAGE COUNTY	CHIEFS OF		
010920	MEMBERSHIP DUES		275.00
010920	MEMBERSHIP DUES		275.00
	Check Date 2/18/2020	Total For Check # 10333	550.00
DUPAGE WATER O	COMMISSION		
01 - 1200-00- JAN2020	WATER CHARGES JAN 12/31-	1/31/20	296,892.89
_	Check Date 2/18/2020	Total For Check # 10334	296,892,89
DZIERZEGA, MICH	AL		, 1, 1, 1, 1
123119	REIMBURSE ON VEST		205.42
	Check Date 2/18/2020	Total For Check # 10335	205.42
ENGAGE2EXCEL,	NC		(n - 1/2)
3499711RI	W/NO STONE		363.6 8
	Check Date 2/18/2020	Total For Check # 10336	
FACTORY MOTOR	PARTS CO		
51-408298	#832 BREAK PADS		63.28



Invoice	Description		Invoice/Amount
50-2682976	#832 ROTORS AND PADS		323.75
50-2681085	#37 WIPERS/BULBS FOR STO	OCK	52.98
50-2681085	#37 WIPERS/BULBS FOR STO	OCK	23.70
50-2691975	DEF FLUID		69.90
	Check Date 2/18/2020	Total For Check # 10337	533.61
FCWRD			
009575-000 JAN	SEWER-JAN20		25.30
	Check Date 2/18/2020	Total For Check # 10338	
FEDEX			
6-904-58082	DARRELL-K YARBROUGH		25.68
	Check Date 2/18/2020	Total For Check # 10339	25.68
FIRE PROTECTION	COMPANY		
HIN100	QTRLY SPRINKLER INSPECT		84.58
HIN100	QTRLY SPRINKLER INSPECT		84.58
HIN100	QTRLY SPRINKLER INSPECT		84.58
HIN100	QTRLY SPRINKLER INSPECT		84.58
HIN100	QTRLY SPRINKLER INSPECT		169.17
HIN100	QTRLY SPRINKLER INSPECT		169.17
HIN100	QTRLY SPRINKLER INSPECT		169.17
HIN100	QTRLY SPRINKLER INSPECT		169.17
	Check Date 2/18/2020	Total For Check # 10340	1,015.00
FIRESTONE STORE	ES		
131871	UNIT #13-TIRES & ALIGNMEN	Т	681.11
131858	NEW TIRES/ALIGNMENT #40		655.19
	Check Date 2/18/2020	Total For Check # 10341	1,336.30
FIRST COMMUNICA	ATIONS, LLC		
118970147	PHONE CHARGES-JAN20		271.94
118970147	PHONE CHARGES-JAN20		93.27
118970147	PHONE CHARGES-JAN20		196.75
118970147	PHONE CHARGES-JAN20		54.29
118970147	PHONE CHARGES-JAN20		368.28
118970147	PHONE CHARGES-JAN20		157.84
118970147	PHONE CHARGES-JAN20		582.76
	Check Date 2/18/2020	Total For Check # 10342	1,725.13
FLEET SAFETY SU	PPLY		
74123	RED LENS COVER		43.11
	Check Date 2/18/2020	Total For Check # 10343	43.11



Invoice	Description		Invoice/Amount
FULTON SIREN SE	RVICES		
1655	MONITOR WARNING SYSTEM	1	397.35
	Check Date 2/18/2020	Total For Check # 10344	397.35
GALLS			
14733697	UNIFORM SHIRTS		107.79
14756641	UNIFORM ALLOW		52.35
	Check Date 2/18/2020	Total For Check # 10345	160.14
GFOA			
0234001	MEMBERSHIP RENEWAL	•	190.00
	Check Date 2/18/2020	Total For Check # 10346	190.00
GOVTEMPS USA, I	LC.		
2961648	D'ONOFRIO TEMP HELP		409.50
	Check Date 2/18/2020	Total For Check # 10347	409.50
GRAINGER, INC.		·	
9422375353	HVAC SERVICE		15.80
	Check Date 2/18/2020	Total For Check # 10348	15.80
GREAT LAKES CO	NCRETE, LLC		
236840	ADJUSTING RINGS		158.40
	Check Date 2/18/2020	Total For Check # 10349	158.40
H2O SERVICES, IN	c.		•
4490	VH BOILERS		21.40
4498	VH BOILERS		328.86
	Check Date 2/18/2020	Total For Check # 10350	350.26
HEALTH INSPECT	PROF INC		
352	COOK CNTY INSP 8/19-10/19		772.50
	Check Date 2/18/2020	Total For Check # 10351	7 72.50
HILDEBRAND SPO	RTING GOODS		
34920	5 PLAQUES FOR WALL		100.00
	Check Date 2/18/2020	Total For Check # 10352	100.00
HR GREEN INC			
132745	2020 VEECK PARK OPERATO	R	368.00
132744	2019 E CHGO DRAINAGE		7,358.75
132657	2020 INFRASTRUCTURE DES	IGN	12,464.88
129755	REP SVC PARKING DECK 8-1		5,535.06
	Check Date 2/18/2020	Total For Check # 10353	25,726.69



Invoice	Description		Invoice/Amount
IAFCI INTERNATIO	NAL		
2020 DUES	MEMBER DUES		80.00
2020 DUES	MEMBER DUES		80.08
	Check Date 2/18/2020	Total For Check # 10354	160.00
IAM STARGUARD E	ELITE		
2477	2020 INSTRUCTOR TRAINING		150.00
2372	INSTRUCT TRNG-PULICIANI		400.00
2436	ANNUAL TRNG FEE	s - *	350.00
2538	ANNUAL TRNG CENTER FEE		1,000.00
	Check Date 2/18/2020	Total For Check # 10355	1,900.00
ILCMA			
2058	JOB POSTING		50.00
	Check Date 2/18/2020	Total For Check # 10356	50.00
ILLINOIS DARE OF	FICERS ASSOC		
010920	MEMBERS DUES-KOWAL		30.00
	Check Date 2/18/2020	Total For Check # 10357	30.00
IMAGE FX CORPOR	RATION		
3698	REP IMAGE WRAPPING		445.51
	Check Date 2/18/2020	Total For Check # 10358	445.51
INDUSTRIAL ELEC	TRIC SUPPLY	•	
5177	FLUORESCENT LIGHTS		63.00
5177	FLUORESCENT LIGHTS	,	63.00
5350	CBD TRAFFIC LIGHT BULBS		180.00
5305	LPR TAFT AND 55		340.00
	Check Date 2/18/2020	Total For Check # 10359	646.00
INDUSTRIAL ORGA	ANIZATIONAL		
C46930A	CHARGE FOR COORDINATING	G	1,886.00
	Check Date 2/18/2020	Total For Check # 10360	1,886.00
INFOGRESSIVE INC	C		
066288	CYBER SECURITY SVC		25,423.20
	Check Date 2/18/2020	Total For Check # 10361	25,423.20
INTERNATIONAL C	ODE COUNCI		٠.
1001142196	CODE BOOKS		174.50
	Check Date 2/18/2020	Total For Check # 10362	2 174.50
INTERSTATE BATT	TERY SYSTEM		
58006138	UNIT #850 BATTERY		109.95
58006139	UNIT #846 BATTERY		139.95



Invoice	Description		Invoice/Amount
	Check Date 2/18/2020	Total For Check # 10363	249.90
ISAWWA			
200048047	AWWA CLASS		36.00
	Check Date 2/18/2020	Total For Check # 10364	36.00
J.G. UNIFORMS			
67341	NEW VEST 7 OFFICERS		1,972.41
	Check Date 2/18/2020	Total For Check # 10365	1,972.41
KANO LABORATO	RIES		
81795840	2 GAL PENETRATING OIL	,	42.24
81795840	2 GAL PENETRATING OIL		25.00
81795840	2 GAL PENETRATING OIL		25.00
81795840	2 GAL PENETRATING OIL		25.00
81795840	2 GAL PENETRATING OIL		25.00
	Check Date 2/18/2020	Total For Check # 10366	142.24
KATHLEEN W BON	O CSR		
8400	ORIG AND COMPLIMENTARY	CONDENSELT	318.54
8400	ORIG AND COMPLIMENTARY	CONDENSELT	331.1 3
8400	ORIG AND COMPLIMENTARY	CONDENSELT	337.43
8397	ORIG AND COMPLIMENTARY	CONDENSELT	301.40
8397	ORIG AND COMPLIMENTARY	CONDENSELT	427.40
	Check Date 2/18/2020	Total For Check # 10367	1,715.90
KELLER HEARTT C	CO INC		
0350948-IN	BULK OIL		400.00
0350948-IN	BULK OIL		175.00
0350948-IN	BULK OIL		300.00
0350948-IN	BULK OIL		700.00
0350948-IN	BULK OIL		117.50
	Check Date 2/18/2020	Total For Check # 10368	1,692.50
KIPPS LAWNMOW	ER SALES		44
484527	REPLACE POWER POLE PRU	NER	492.42
	Check Date 2/18/2020	Total For Check # 10369	492.42
KLEIN,THORPE,JE	NKINS LTD		K. Carlon
207850-207855	LEGAL FEES THRU 12/31/19		16,965.44
	Check Date 2/18/2020	Total For Check # 10370	16,965.44
KROESCHELL SER	RVICE, INC		
63290	VH DAMPER MOTOR INSTALI	_	795.00
	Check Date 2/18/2020	Total For Check # 10371	795.00



Invoice	Description		Invoice/Amount
LAKE COUNTY CO	RP-WI		
02249 7 3-IN	PUB SVC BUILDING SIGNS		555.65
	Check Date 2/18/2020	Total For Check # 10372	555.65
LAKE VIEW NATUR	E CENTER		
303101-B	JAN CLASSES		40.50
303101-B	JAN CLASSES		104.40
	Check Date 2/18/2020	Total For Check # 10373	144.90
LITRENTA, JAMES			
6 7 505	REIMBURSE VEST		210.93
	Check Date 2/18/2020	Total For Check # 10374	210.93
LIVEVIEW GPS INC			
381534	RENEWAL OF GPS SUBSCRIF	PTION	251.40
	Check Date 2/18/2020	Total For Check # 10375	251.40
MAGIC OF GARY K	ANTOR		
JAN2020	MAGIC CLASS REIMBURSE		126.00
	Check Date 2/18/2020	Total For Check # 10376	126.00
MCMAHON MAINTE	NANCE INC		
020420	GUTTER CLEANING		220.00
	Check Date 2/18/2020	Total For Check # 10377	220.00
MENARDS			
42541	ROOF SEALENT		34.48
	Check Date 2/18/2020	Total For Check # 10378	34.48
MICRO CENTER A/I	₹		:
4933985	APC AND SATA CORD		84.98
4933066	COMPUTER		1,399.99
	Check Date 2/18/2020	Total For Check # 10379	1,484.97
MIDWEST TIME RE	CORDER		
171499	PS TIME CLOCK JAN FEE		111.60
	Check Date 2/18/2020	Total For Check # 10380	111.60
MOTION SOURCE,	INC		
2696	KLM WEBSITE DEVELOP		3,500.00
	Check Date 2/18/2020	Total For Check # 10381	3,500.00
NAPA AUTO PARTS	3		
4343-646042	OIL FILTERS		49.18
4343-646042	OIL FILTERS		24.26
4343-646042	OIL FILTERS		10.29



Invoice	Description		Invoice/Amount
4343-645868	PLOW LIGHT BULBS		26.98
	Check Date 2/18/2020	Total For Check # 10382	110.71
NELS J JOHNSON	TREE EXPT		
131438	PKWY TREE PRUNING		4,980.00
	Check Date 2/18/2020	Total For Check # 10383	4,980.00
NICOR GAS			
3846601006-JAN20	121 SYMONDS 12/16-1/16/20		62.38
3846601006-JAN20	121 SYMONDS 12/16-1/16/20		62,37
	Check Date 2/18/2020	Total For Check # 10384	124.75
NUCO2 INC			
61905393	CO2 TANK LEASE		100.89
	Check Date 2/18/2020	Total For Check # 10385	100.89
NUTOYS LEISURE	PRODUCTS		
50051	REPLACEMENT BENCH PART	S	709.00
	Check Date 2/18/2020	Total For Check # 10386	709.00
20TH CENTURY FO	X TELEVISION		
26687	KLM SECURITY DEP-EN20011	5	250.00
·	Check Date 2/18/2020	Total For Check # 10387	250.00
ALL SEASONS			
21812	CONT BD-5834 S GRANT		2,250.00
	Check Date 2/18/2020	Total For Check # 10388	2,250.00
BLC CONSTRUCTION	ON		*
25464	CONT BD-911 ELM		5,000.00
	Check Date 2/18/2020	Total For Check # 10389	5,000.00
CANEVA, RONALD	•		i e
DOS07312019	REF AMB RUN #HNIL-19-1981	:1	617.92
	Check Date 2/18/2020	Total For Check # 10390	617.92
HOVDE, CASEY			•
210578	CLASS CANCEL		65.00
	Check Date 2/18/2020	Total For Check # 10391	65.00
JULIO'S SERVICE I	AWN CARE		:
25208	CONT BD-612 JEFFERSON		500.00
	Check Date 2/18/2020	Total For Check # 10392	500.00
KIM, DONG			
011820	MAIL BOX KIT		38.38
	Check Date 2/18/2020	Total For Check # 10393	38.38



Invoice	Description		Invoice/Amount
MACH 1, INC			
2502 1	CONT BD-330 W MAPLE		3,000.00
	Check Date 2/18/2020	Total For Check # 10394	3,000.00
QUARTETTI, CHRI	S		
26681	KLM SECURITY DEP-EN20011	9	250.00
	Check Date 2/18/2020	Total For Check # 10395	250.00
ORBIS SOLUTION	S		
5569831	IT SUPPORT 2-1 TO 2-29-20		13,744.00
•	Check Date 2/18/2020	Total For Check # 10396	13,744.00
PCM/TIGER DIREC	т		
10026756	OPTIPLEX 9890		1,319.94
	Check Date 2/18/2020	Total For Check # 10397	1,319.94
PENTEGRA SYSTE	EMS		
59652	CAMERA REPAIRS	,	2,023.50
	Check Date 2/18/2020	Total For Check # 10398	2,023.50
PROVEN BUSINES	SS SYSTEMS		
625181	COPIER		176.85
	Check Date 2/18/2020	Total For Check # 10399	176.85
RAY O'HERRON C	O INC		
2002834-IN	UNIFORM PANTS		187.78
2001654-IN	UNIFORM ALLOW		88.00
2003166-IN	NEW BATON		113.23
2005866-IN	UNIFORM ALLOW		85.90
2005864-IN	UNIFORM ALLOW		222.85
2006885-IN	UNIFORM ALLOW		475.83
	Check Date 2/18/2020	Total For Check # 10400	1,173.59
SAFETY-KLEEN S	YSTEMS, INC		
82053358	REMOVAL OF TEMP OIL TAN	Κ	186.00
	Check Date 2/18/2020	Total For Check # 10401	186.00
SEBA SIGNS AND	PRINTING		• • •
14780	ENGRAVING OF WALL PLATE	:S	34.00
	Check Date 2/18/2020	Total For Check # 10402	34.00
SERVICE FORMS	& GRAPHICS		. •
0082635	TRAVEL EXPENSE FORMS		343.45
0082890	BUSINESS CARDS		54.96
e e e e e e e e e e e e e e e e e e e	Check Date 2/18/2020	Total For Check # 10403	398.41



Invoice	Description		Invoice/Amount
SIRCHIE			
04308434-IN	EVIDENCE BOXES		247.90
	Check Date 2/18/2020	Total For Check # 10404	247.90
STATE CHEMICAL	SOLUTIONS		
901327239	URINAL DRAIN CLEANER		235.04
	Check Date 2/18/2020	Total For Check # 10405	235.04
STEINER ELECTRI	ссо		
S006525092.001	IRMA CLAIM #177080-01		3,526.38
S006446424.001	IRMA CLAIM #HIP1901420		1,622.57
	Check Date 2/18/2020	Total For Check # 10406	5,148.95
STREICHERS			
11405662	GO BAG SUPPLIES		33.84
11407868	ITEMS FOR GO BAGS		150.00
	Check Date 2/18/2020	Total For Check # 10407	183.84
SUBURBAN DOOR	CHECK		
IN522526	VH BOARD ROOM LOCK		473.80
	Check Date 2/18/2020	Total For Check # 10408	473.80
TELCOM INNOVAT	IONS GROUP		
A54511	POLYCOM SOUNDSTATION	•	924.23
	Check Date 2/18/2020	Total For Check # 10409	924.23
THE HINSDALEAN			
7097	LEGAL NOTICES		284.00
7097	LEGAL NOTICES		210.00
	Check Date 2/18/2020	Total For Check # 10410	494.00
THE LAUDER GRO	UP, LLC		1.000
PAY#3	N MADISON DRAINAGE IMPR	OVE	273,440.00
	Check Date 2/18/2020	Total For Check # 10411	273,440.00
TOSHIBA BUSINES	S		
5171910	COPIER MAINT 10/1-12/31/19		292.60
5171910	COPIER MAINT 10/1-12/31/19		125.39
5171910	COPIER MAINT 10/1-12/31/19		344.66
5171910	COPIER MAINT 10/1-12/31/19		630.66
5171910	COPIER MAINT 10/1-12/31/19		979.81
	Check Date 2/18/2020	Total For Check # 10412	2,373.12



Invoice	Description		Invoice/Amount
TPI BLDG CODE C	ONSULTANT		
202001	3RD PTY PLUMBING INSPEC	Т	2,100.00
	Check Date 2/18/2020	Total For Check # 10413	2,100.00
TRAFFIC SERVICE	IS INC		
86259	TELSPAR ANCHORS		1,050.00
	Check Date 2/18/2020	Total For Check # 10414	1,050.00
TRANE		٠	
7643814	HVAC SERVICE		80.14
7643896	HVAC SERVICE		34.44
	Check Date 2/18/2020	Total For Check # 10415	114.58
TRITON ELECTRO	NICS, INC		
7483	RADAR CALIBRATIONS		520.00
	Check Date 2/18/2020	Total For Check # 10416	520.00
TYLER TECHNOLO	OGIES, INC		4.1
045-290947	SAAS CONTRACT IMPLEMEN	TATION	5,116.40
the state of the s	Check Date 2/18/2020	Total For Check # 10417	5,116.40
UNITED STATES P	OSTAL SVC		
77997582-FEB20	MAIL MACHINE POSTAGE-FE	B	3,000.00
	Check Date 2/18/2020	Total For Check # 10418	3,000.00
UNIVERISTY OF IL	LINOIS		
UFIW0013	FIRE INSPECTOR		275.00
•.	Check Date 2/18/2020	Total For Check # 10419	275.00
US WATERPROOF	ING & CONSTR	•	
26973	CONT BD-26973 11 N GRANT		1,000.00
25020	CONT BD-25020 714 S GARFI	ELD	500.00
	Check Date 2/18/2020	Total For Check # 10420	1,500.00
USA BLUE BOOK			
106672	LAB LOG BOOKS		49.19
	Check Date 2/18/2020	Total For Check # 10421	49.19
VILLAGE OF OAK	BROOK		
67505	OFFICERS WORKED DETAIL	HCHS	264.51
	Check Date 2/18/2020	Total For Check # 10422	264.51
WAREHOUSE DIRE	ECT INC		
4540179-0	OFFICE SUPPLIES		27.23
4536559-0	COPY PAP0ER		260.63
4536559-0	COPY PAP0ER		260.62



Invoice	Description		Invoice/Amount
4540185-0	OFFICE SUPPLIES		19.02
4540182-0	OFFICE SUPPLIES		133.98
4543793-0	OFFICE SUPPLIES		129.99
4547622-0	OFFICE SUPPLIES		31.44
4551716-0	OFFICE SUPPLIES		380.48
4546615-0	OFFICE SUPPLIES		4.92
4555546-0	OFFICE SUPPLIES		113.07
4555529-0	OFFICE SUPPLIES		145.98
C4551716-0	CREDIT		-47.82
4549527-0	OFFICE SUPPLIES		19.01
4549527-0	OFFICE SUPPLIES		7.91
4554266-0	OFFICE SUPPLIES		49.90
4547683-0	OFFICE SUPPLIES		915.42
4547683-1	OFFICE SUPPLIES		27.78
4551136-0	OFFICE SUPPLIES		4.49
4547683-2	OFFICE SUPPLIES		27.39
4553008-0	MISC OFFICE SUPPLIES		59.75
4548406-0	OFFICE SUPPLIES		202.75
4563035-0	OFFICE SUPPLIES		331.35
4559451-0	JANITORIAL SUPPLIES		52.82
	Check Date 2/18/2020	Total For Check # 10423	3,158.11
WARREN OIL COM	PANY		
W1281452	DIESEL FUEL		9,164.55
	Check Date 2/18/2020	Total For Check # 10424	9,164.55
WESTMONT PARK	DISTRICT		
29012020	INCREDIBLE ICEE EXPERIEN	CE	50.00
	Check Date 2/18/2020	Total For Check # 10425	50.00
WEX BANK			
63632511	JANUARY UNLEADED FUEL		116.70
63632511	JANUARY UNLEADED FUEL		304.27
63632511	JANUARY UNLEADED FUEL	•	4,283.94
63632511	JANUARY UNLEADED FUEL		1,065.08
63632511	JANUARY UNLEADED FUEL		213.51
63632511	JANUARY UNLEADED FUEL		63.38
63632511	JANUARY UNLEADED FUEL		33.98
63632511	JANUARY UNLEADED FUEL		869.22
63632511	JANUARY UNLEADED FUEL		785.94
63632511	JANUARY UNLEADED FUEL		-97.69



Invoice	Description		Invoice/Amount
	Check Date 2/18/2020	Total For Check # 10426	7,638.33
WIGHT CONSTRUC	CTION		
PAYMENT #15	PARKING DECK		672,223.34
	Check Date 2/18/2020	Total For Check # 10427	672,223.34
WILLOWBROOK F	ORD INC		
5143937	VACUUM TUBE & REGULATO	R #U84	39.28
	Check Date 2/18/2020	Total For Check # 10428	39,28
YIAYIAS PANCAKE	E HOUSE		
218361	OT PLOW MEAL-1/31/20		67.49
	Check Date 2/18/2020	Total For Check # 10429	67.49
		Total For ALL Checks	1,497,199.32



AGENDA ITEM # 86

REQUEST FOR BOARD ACTION

Administration

AGENDA SECTION:

Consent Agenda – ACA

SUBJECT:

Approval of street closures for 2020 Fuelfed coffee and classics car

events

MEETING DATE:

February 18, 2020

FROM:

Heather Bereckis, Superintendent of Parks & Recreation

Recommended Motion

Approve a street closure on Chicago Avenue and Burlington Drive from Washington Street to Garfield Street on Sunday, May 17, 2020, Sunday, July 12, 2020, and Sunday, September 13, 2020 for a Fuelfed coffee and classics car event.

Background

Staff is in receipt of a request from Lorraine Hughes who is the Vice President of Fuelfed, Inc. regarding an event called Fuelfed Coffee and Classics. The event consists of Fuelfed members gathering with their classic European vehicles. The proposed dates of the event are Sunday, May 17, 2020, Sunday, July 12, 2020, and Sunday, September 13, 2020, from 9:00 a.m. to 11:00 a.m. It is requested that set-up begins at 8:00 a.m. and tear down begins at 11:00 a.m. If approved, the event would take place on Chicago Avenue and Burlington Drive in between Washington Street and Garfield Street. The event is open to the public and free of charge.

Fuelfed requests that a coffee cart and a car book author be allowed to sell coffee/pastries and books respectively at the event. Fuelfed estimates between fifty and seventy cars at the event.

With prior approval from the Village Board of Trustees, the applicant started Fuelfed Coffee and Classics in downtown Hinsdale in 2017. Two events were held on Sundays in 2017, and three events were held on Sundays in 2018 and 2019. All events were well attended and positive feedback was received from the community.

Discussion & Recommendation

Staff recommends using Chicago Avenue and Burlington Drive for pedestrian safety and convenience as was done in 2017, 2018 and 2019. The event would take place during off-peak business hours and would have little impact on the traffic flow. In the event that Chicago Avenue and Burlington Drive are not approved by the Village Board, the Village parking lot on Washington Street just south of the Mobil station would be a second option.

Staff has verified that these events will not impact any scheduled Parks & Recreation activities in Burlington Park. As a backup location, staff has recommended the usage of the Village parking lot, to which Fuelfed representatives are amenable.

Budget Impact

The applicant is not requesting Village staff or resources for the event. Barriers to close streets will already be available for the weekly Farmer's Market events, and Fuelfed

staff indicated that they will move barriers as needed. Police staff will be available in the event that Fuelfed requires assistance with moving the barriers.

Village Board and/or Committee Action

- Documents Attached

 1. Fuelfed Coffee and Classics event application
- 2. Certificate of Insurance

Village of Hinsdale Park Special Use Request

Organization Making	Request*:Fuelfed, Inc
	tion Name*: _Lorraine Hughes
	Address*: 5225 N Ravenswood Ave, Suite 201, Chicago, IL 60640
Daytii	me Phone*: 312.401.1975
	XX Number: 773.878.1940 You will need to phone first so we change the setting
□ E-mai	il address*: fuelfed2@gmail.com
Application must	include a schedule of events and a detailed site plan.
Facility/Park: 1st cho	ice: Street parking on E. Chicago Avenue / Burlington Avenue.
2nd choice (if construc	ction): downtown Washington/Lincoln Hinsdale Metra Station Village commuter parking lot
Location within Facil	lity (Specific)*: 1st choice: E. Chicago Avenue / Burlington Avenue (Washington Street to Garfiel
Street, along Burlingto	on Park). 2nd choice in case of construction: The Hinsdale Metra Station Village commuter parking
lot in downtown Hinsd	dale between Lincoln and Washington Streets.
Name of Event*: Fuel	lfed Coffee & Classics Hinsdale
Event Description*: F	Fuelfed member gathering of classic European vehicles (prior to 1995) with a minor portion driving
more recent European	cars. The public is welcome to attend as spectators. Non-members may park in the event space if
they meet the classic E	European vehicle criteria, and will be charged an entry fee.
Date(s) of Event*: 5/1	17/2020, 7/12/2020, 9/13/2020
Requested Time Perio	od*: 9:00-11:00a (Setup begins at 8:15a.m./Tear Down @ 11:00a.m.)
	□ Non-Profit (provide Tax ID #) x□For Profit
* Required information	
To be completed by	the Village of Hinsdale
Signature Approval of the	e Village Manager (or designee)
Date:	
"	

**Important Notes for Applicants: This completed form must be received in the Superintendent of Parks & Recreation office a minimum of six weeks prior to the requested time period. Requests will be approved on an individual basis. **Submitting a request does not guarantee the approval of said request. You will receive confirmation of approval. The fee is \$250 for park usage.

The fee may increase based on scheduled activities or time frame of the event.

If event is approved, a certificate of insurance from the host agency and vendors will be required.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 02/07/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

th	is certificate does not confer rights t	o the	cert	ificate holder in lieu of so),			
PRODUCER				CONTACT NAME:						
Hagerty Insurance Agency LLC 141 River's Edge Drive			PHONE (A/C, No, Ext): (800) 922-4050 FAX (A/C, No):							
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Tra	verse City MI 49684-3265				ADDRE		UDERIO AECOR	DING COVERAGE		NAIC#
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	OTHER:	<u> </u>						COMBINED SINGLE LIMIT	\$	
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AND EMPLOYERS' LIABILITY ANYPROPRIETOR/PARTNER/EXECUTIVE								E.L. EACH ACCIDENT	s	
	OFFICER/MEMBEREXCLUDED?	N/A								-
	(Mandatory In NH) If yes, describe under							E.L. DISEASE - EA EMPLOYEE		
	DÉSCRIPTION OF OPERATIONS below					<u> </u>		E.L. DISEASE - POLICY LIMIT	\$	
									\$	
									\$	
				<u> </u>					•	
Inc act Ave	DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) Include as additional insured: Certificate Holder but only with respects to the named insured's actions and / or negligence with regards to the Fuelfed Coffee & Classics to be held On Chicago Ave. and Burlington Dr (from Washington to Garfield) in downtown Hinsdale on 05/17/20, 07/12/20, and 09/13/20.									
CERTIFICATE HOLDER				CANO	CELLATION				·	
Village of Hinsdale				SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.						
19 E. Chicago Ave				AUTHORIZED REPRESENTATIVE						
Hinsdale IL 60521				Dan Man						



REQUEST FOR BOARD ACTION

Administration

AGENDA SECTION:

Consent Agenda - EPS

SUBJECT:

Parking Deck – Change to Lower Level Concrete

MEETING DATE:

February 18, 2020

FROM:

Bradley Bloom, Assistant Village Manager/Director of Public Safety

Recommended Motion

Motion to take the following actions relative to the Village's Parking Deck Project:

- 1. Cancel the existing contract for asphalt paving for the Village Parking Deck to Schroeder Asphalt in the amount of \$263,378.65; **and**
- 2. Waive competitive bidding and award a contract to pave the lower level of the parking deck with concrete to Linblad Construction at a cost not to exceed \$429,000; and
- 3. Waive competitive bidding and award a contract to do remaining asphalt work to Accupave at a cost not to exceed \$59,324

Background

On June 18, 2019, The Village Board awarded the parking deck asphalt bid to Schroeder Asphalt for \$263,378.65. The asphalt bid included paving the lower level of the parking deck with asphalt as well as some paving on the drive aisle north of the parking deck.

The parking deck bid documents included the alternate option of paving the lower level with concrete instead of asphalt. Linblad Construction provided the lowest alternate bid for concrete on the lower level for \$429,000.

The lowest asphalt bid for just paving drive aisle on the north side of the deck is Accupave at a cost of \$59,324.

Cost to Change Deck Lower Level from Asphalt to Concrete				
Linblad Construction Alternate bid for Concrete Lower Level				
Schroeder Asphalt Base Bid				
	Difference	\$165,621.35		
Accupave Cost to Pave North Drive Aisle with Asphalt	\$ 59,324.00			
Net Increase in Cost for Concrete Lower Level	-	\$ 224,945.35		

Discussion & Recommendation

If asphalt is used on the lower level it will require maintenance around the interior perimeter of the deck due to exposure to the elements. The lower level height restrictions preclude the usual equipment from being used to maintain and repave resulting in higher overall maintenance costs.

A concrete surface is more expensive than asphalt but is preferable to asphalt due to its durability and reduced maintenance cost over the life of the deck. The concrete surface will provide a more finished look to the lower level of the deck. Based upon the durability of concrete and reduced maintenance costs versus asphalt staff recommends paving the lower level of the deck with concrete.

Budget Impact

The concrete lower level is not included in the parking deck budget. Village staff has reviewed the cost of these change orders with the Finance Director who has determined that bond money is available to cover this expense.

<u>Village Board and/or Committee Action</u>
At their meeting of February 4, 2020, the Village Board agreed to move this item to the Consent Agenda of their next meeting.

Documents Attached



REQUEST FOR BOARD ACTION

Administration

AGENDA SECTION:

Consent Agenda- EPS

SUBJECT:

Repaving Washington Lot

MEETING DATE:

February 18, 2020

FROM:

Bradley Bloom, Assistant Village Manager/Director of Public Safety

Recommended Motion

Approve a contract with Wight Construction to repave the Washington Lot as specified in their quote for a cost not to exceed \$80,174.13.

Background

The Washington Street parking lot is located north of the Hinsdale Middle School and west of the parking deck. The Washington Street parking lot is a Village owned parking lot consisting of approximately 45 parking spaces and is designated by the Village as a shopper lot. The Intergovernmental Agreement (IGA) the Village has with School District 181 repair portions of the lot damaged by their mobile classrooms and sealcoat the Washington Lot.

Due to the condition of the asphalt and concrete curbing prior to the construction as well as utility excavation work that occurred during the construction of the parking deck Village staff recommends repaving the Washington Lot and replacing broken curbing. Wight Construction has obtained quotes from Wight for this additional work that is outside the scope of the parking deck project

Optional Resurfacing with Asphalt and Curb Repla	cement of the	Washington Lot
Asphalt Paving of Washington Lot	\$80,174.13	
Less Credit for Sealcoating from School District 181	\$ -6,946.00	
Net Cost to Resurface and repair		\$73,228.13

Discussion & Recommendation

Staff recommends the option of repaving the Washington Lot with asphalt, and repair of the concrete curbing. This repair is appropriate based on the fact that the need to repave the Washington Lot was not reasonably foreseeable.

Budget Impact

Village staff has reviewed the cost of the repaving with the Finance Director who has determined that bond money is available to cover this expense.

Village Board and/or Committee Action

At their meeting of February 4, 2020, the Village Board agreed to move this item to the Consent Agenda of their next meeting.

Documents Attached

N/A



REQUEST FOR BOARD ACTION Public Services & Engineering

AGENDA SECTION: Consent Agenda - EPS

Subject: Underground Storage Tanks "UST" Removal

Above Ground Storage Tank Installation

MEETING DATE: February 18, 2020

FROM: George Peluso, Director of Public Services
Garrett Hummel, Administrative Analyst

Recommended Motion

To approve the award of Bid #1659 to Crowne Industries Ltd., for the Fuel System Removal/Replacement in the amount of \$165,690.

Background

In 1990, the Village had an onsite fuel system installed. The Village's fuel system included two (2) underground storage tanks ("UST") for unleaded and diesel fuel, a fuel monitoring system, and two (2) dispensing stations. The manufacturer's guarantee for the two (2) UST is 30 years, which expires this year. The fuel monitoring system, which is utilized for tracking fuel usage and billing to departments and outside entities, is also outdated and requires replacement.

In 2017, Village Staff worked with the consulting firm, Huff & Huff Inc. to conduct a preliminary design memorandum to evaluate and provide recommendations with estimated costs for improvements to the Village's fuel system. The 2018-19 CIP included \$324,000 for the removal and replacement of the fuel system with a similar underground system. Due to the high replacement cost, Public Services explored alternative fueling options and decided on the implementation of a modified system that included off-site unleaded fueling through the WEX system and on-site diesel fueling. Huff & Huff estimated the cost for the alternative solution to be \$150,000.

In 2019, the Village contracted with Huff & Huff to develop bid specifications for the removal of the USTs and the installation of an above ground diesel tank with a new fuel monitoring system.

Discussion & Recommendation

Public Services staff published the bid package on Sunday, January 5, 2020. The bid opening was held on Wednesday, January 22, 2020 and the Village received two (2) competitive bids.

Vendor	Bid Result
Crowne Industries, Ltd.	\$165,690
Petroleum Technologies Equipment	\$189,000

The lowest qualified bidder was Crowne Industries in the amount of \$165,690. The references submitted by Crowne included the Villages of Glenview, Park Ridge, and Wilmette. Each community had recent fuel tank projects and indicated they would recommend working with Crowne. In addition, Huff & Huff had positive experiences working with Crowne on several projects for the Village of Oak Brook. Staff recommends accepting the bid by Crowne Industries.



Budget Impact

Included in the CY2020 CIP Budget is \$150,000 (4100-7909) for improvements to the Village's fuel system. Crowne's proposal of \$165,690 is \$15,690 over budget. Although the Crowne proposal is over budget, staff recommends accepting their proposal for the following reasons:

- The original capital budget for a new fuel system was \$324,000. The recent implementation of fuel cards and abandoning the old system saved the Village approximately \$159,000 in capital funds.
- The State of Illinois Fire Marshall Administrative Code (Title 41, Section 175) requires the replacement of USTs at the end of the manufacturer's guarantee period. The Village's USTs are set to expire in 2020.
- 3. There are a limited number of vendors for this type of project, so rebidding likely would not result in a lower bid price.
- 4. By not removing the USTs, there is a potential for additional environmental contamination issues. In addition, this could result in increased cleanup/disposal costs.

Public Services staff met with the proposed contractor and we are evaluating potential cost saving measures that would help offset the budget overage. This includes modifying the proposed fuel monitoring system equipment and software, which could reduce the project cost by \$3,000.

While staff is evaluating some cost saving measures, there is still potential for some additional costs associated with this project. Once the tanks are removed, state law requires additional soil borings be taken underneath the tanks. Should the findings show contamination, the project would require additional services. Staff has solicited pricing for these items through the bid process and do not anticipate additional costs exceeding the Village Manager's spending authority.

The item was discussed with the Finance Director and there are additional funds available in the CIP fund to cover the budget overage.

Village Board and/or Committee Action

The Public Services Department is recommending that the Village Board award a contract for the Fuel System Removal/Replacement to Crowne Industries, Ltd. in the amount of \$165,690.

Documents Attached

- 1. Crowne Industries, Ltd. Proposal
- 2. Huff & Huff -- Fuel System Bid Tabulation and Recommendation
- 3. Site Photos 225 Symonds Drive

BID PROPOSAL

	SO EROME INDISCRIPTION	ni dina di di Ngjara	PRICOS PROPRIEMEN Mova (Verenda	
#	Description	Units	Unit Price	Total Price
(1)*	UST Removal & Replacement	Lump Sum		\$165,690.00
(2)**	Additional Cost for Removal and Disposal of Contaminated Groundwater	Per Gallon	\$.65	
(3)**	Additional Cost for Removing and disposing of Contaminated Soil	Per Ton	\$55.00	
(4)***	Additional Cost for Removing and Replacing Existing Pavement with Concrete Pavement	Per Cubic Yard	\$425.00	
(5)***	Additional Cost for Removing and Replacing Existing Pavement with Bituminous Pavement	Per Square Yard	\$81.00	
Total Contract Price For UST Removal & Replacement With An AST – Bidder Proposal For The Entire Project (Total 1): \$165,690.00				
Per Diem Liquidated Damages Per Day \$ 200.00				

*Pay item #1 includes all work in attached drawings shown in Exhibit J (Figures 1 through 4), including removal and restoration, and installation of new equipment.

Crowne Industries, Ltd.	President
Company	Title
/ John	Robert Sumoski
Signature	Print Name

^{**}Pay items #2 & #3 are being solicited in the event that contaminated groundwater and/or contaminated soil is encountered and is required to be properly disposed of.

^{***}Pay items #4 and #5 unit pricing is being solicited in the event that additional concrete and asphalt work outside of the work area as displayed in Exhibit J. This item is separate of pay item #1.

EXHIBIT D

To The Honorable President and Board of Trustees Village Hall 19 E. Chicago Avenue Hinsdale, Illinois 60521-3489

VILLAGE OF HINSDALE, ILLINOIS Fuel System – Bid #1659 – Bidders Proposal

Full Name of Bidder	Crowne Industries, Ltd.
Main Business Address	651 S. Sutton Road #214
	Streamwood, IL. 60107
Phone 630-497-9009Fax	630-929-7555 Email bob@crownetank.com

The undersigned, as bidder, declares that the only person or parties interested in this Proposal as principals are those named herein; that this Proposal is made without collusion with any other person, firm, or corporation; that he has carefully examined the locations of the proposed work, the proposed forms of Agreement and Bonds, the Contract Specifications for the above designated work, and he proposes and agrees if this Proposal is accepted that he will contract with the Village of Hinsdale in the form of the copy of the Agreement included in these contract documents to provide all necessary machinery, tools, apparatus and other means of work, including utility and transportation services necessary to do all the work and furnish all the materials and equipment in the manner and time herein prescribed; and according to the Contractor's Bonds, and Certificates of Insurance specified, and to do all other things required of the Contractor by the Contract documents; and that he will take in full payment therefore the sums set forth in the following Bidding Schedule.

If this proposal is accepted and the undersigned shall fail to contract as aforesaid within fifteen (15) days of the date of the award of contract, and to give the bond(s) as required, and all certificates of insurance as required, the Village of Hinsdale, shall at its option, determine that the bidder has abandoned this contract and thereupon this proposal and acceptance thereof shall be null and void and the forfeiture of security accompanying this proposal shall operate and the same shall be the property of the Village of Hinsdale as liquidated damages.

DATE: ______

Contractor

Robert Sumoski - President

Crowne Industries, Ltd.

(SEAL OF CORPORATION)

651 S. Sutton Road #214

Address

Streamwood, Il. 60107

City/and State

Signature

ATTEST

49

VILLAGE OF HINSDALE UST REMOVAL & REPLACEMENT CONTRACTOR'S BID PROPOSAL

Bid Proposal of	Crowne	Industries,	Ltd.

In compliance with your Advertisement for Bid Proposals, Contractor hereby proposes to perform all WORK necessary for the "UST Removal & Replacement with a AST" in strict accordance with the CONTRACT DOCUMENTS.

By submission of this BID PROPOSAL, the Contractor certifies, and in the case of a joint BID PROPOSAL, each party thereto certifies, as to their own organization, that in connection with the Bid Proposal:

- a. The prices in the Bid Proposal have been arrived at independently, without consultation, communication, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other contractor or with any competitor.
- b. Unless otherwise required by law, the prices which have been quoted in the Bid Proposal have not knowingly been disclosed by the Contractor prior to opening, directly or indirectly to any other contractor or to any competitor.
- c. No attempt has been made or will be made by the Contractor to induce any other person or firm to submit or not to submit a Bid Proposal for the purpose of restricting competition.
- d. The person(s) endorsing the Bid Proposal for the Contractor organization is (are) responsible within that organization for the decision as to the prices being proposed and has not participated, and will not participate in any action contrary to Paragraphs a through c, above; or,
- e. The person(s) endorsing the Bid Proposal for the Contractor's organization (is) (are) responsible within that organization for the decision as to the prices being proposed, and/or has been authorized to act as the agent for the persons responsible for such decision, in certifying that such persons have not participated, and will not participate, in any action contrary to Paragraphs a through c, above, and as their agent shall also certify that he (she) has not participated, and will not participate in any action contrary to Paragraphs a through c above.

Contractor hereby agrees to commence work under this contract on or before a date to be specified in the NOTICE OF PROCEED and complete the work no later than 6-30 , $20^2\,0$.

Contractor agrees to perform all the work described in the CONTRACT DOCUMENTS for the following unit prices or lump sum:

ENCLOSE WITH BID PROPOSAL



GLOTE CHOCAL

ENVIRONMENTA

EUD. (PREA)

WATER

CONSTRUCTION MANAGEMENT IN

p15 Harge: Road
Suite 330
Oak Brook, IL 60523
T-630,684, p100
F-630,684, y120
www.huffnhufi.com



January 22, 2020

Mr. George Peluso Director of Public Services Village of Hinsdale 19 East Chicago Avenue Hinsdale, Illinois 60521

Re: Public Services – Fuel System Bid No. 1659 Bid Recommendation

Dear Mr. Peluso:

Bids were received and publicly opened on January 22, 2020 at the Village Hall for the Fuel System Bid No. 1659. The project consists of the following, all to be located at the Village's Public Services Facility:

- 1. Removing and disposal of the two existing underground fuel storage tanks. One tank is 10,000 gallons and the second is 8,000 gallon capacity.
- 2. Furnish and install one 2,000 gallon capacity above ground fuel storage tank.
- 3. Furnish and install one fuel disperser.
- 4. Furnish and install one fuel monitoring system.

The project was advertised in the Daily Herald on January 5, 2020 and the bid package was published on January 6, 2020. A prebid meeting was held at the site on January 10, 2020, with three contractors attending.

The bids are as follows:

Crowne Industries, Ltd, \$165,690.00 Streamwood, Illinois

Petroleum Technologies Equipment \$189,000.00 Lyons, Illinois

Note: Stenstrom Petroleum Services Group arrived with a bid after the 10:00 am bid submittal time. The bid was not accepted and returned, unopened, to the Contractor's representative.

The engineer's estimate for the project is \$141,080.00.

A review of the bid package from Crowne Industries, Ltd. Included the acknowledgement for Addendum No. 1 and a 5% bid bond. The three references submitted by Crowne were checked and the Villages of Glenview, Park Ridge and Wilmette all had recent fuel tank projects with Crowne Industries and each indicated that they would enjoy working with them on any future project that they might have. In addition Huff & Huff /GZA has worked with Crowne on several projects with the Village of Oak Brook and would recommend them for this project.



January 22, 2020 Mr. George Peluso, Village of Hinsdale Bid Recommendation Page | 2

The low bid price of \$165,690.00 is \$24,610 or 17% above the engineer's estimate and 10% above the \$150,000 budgeted for the project. In my opinion, it is unlikely the rebidding the project will result in a lower bid price. For that reason, it is recommended that Crowne Industries, Ltd., be awarded the Fuel System Project in the amount of \$165,690.00.

Please contact me at 630-684-4431, if you have any questions.

Very truly yours,

John H. Eisele, P.E.

Senior Project Manager

Hinsdale Public Services Fuel Pump Site Photos





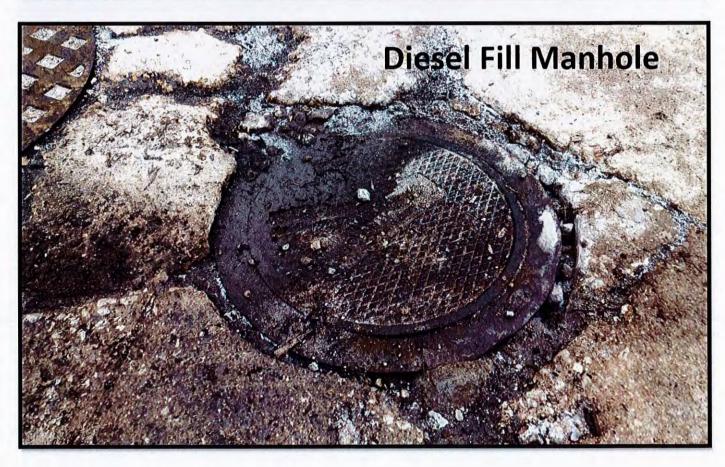
Hinsdale Public Services Fuel Pump Site Photos



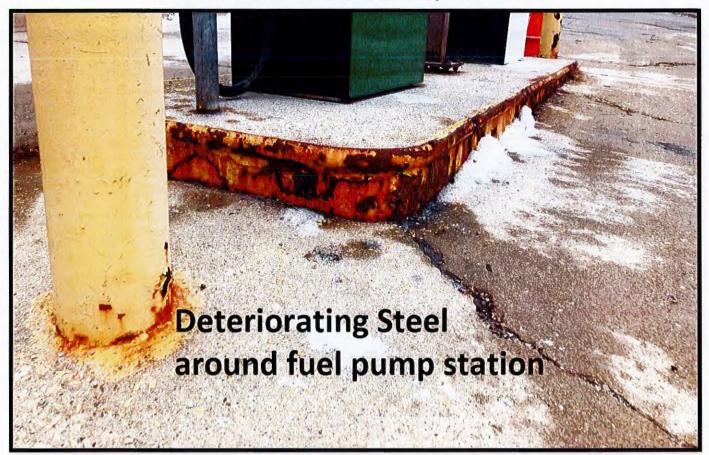


Hinsdale Public Services Fuel Pump Site Photos





Hinsdale Public Services Fuel Pump Site Photos





AGENDA ITEM # STEP

Public Services & Engineering

AGENDA SECTION:

Consent Agenda – EPS

SUBJECT:

Award - Tree Removal - Contract #1641

MEETING DATE:

February 18, 2020

FROM:

John Finnell, Superintendent of Public Services

Garrett Hummel, Administrative Analyst

Recommended Motion

Award Steve Piper and Sons, Inc. the tree removal contract for Calendar Year 2020 in the extended price comparison amount of \$72,879.63 not to exceed the proposed budgeted amount of \$74,717.

Background

In February of 2018, Public Services staff solicited sealed bids for tree maintenance services. The bid package for the tree maintenance includes the following services: tree removal, stump removal, emergency tree pruning, and emergency tree removal for a two-year contract term with the possible extension of the contract on a yearly basis for up to 3 additional years. Public Services staff received seven (7) competitive bids (attachment #2). Steve Piper and Sons provided the lowest qualified bid at \$71,445. The Board of Trustees approved Year 2 of the contract on March 19, 2019.

Discussion & Recommendation

The contractor can increase unit pricing in the extension years of the contract by the CPI of the Chicago-Naperville-Elgin Region Index or by 2%, whichever is less. Factoring in the Steve Piper and Sons' requested 2% price increase, the new extended total price is still below that of the next lowest bid submitted in 2018. After reviewing the work performed by the contractor, Public Services staff recommends the Board of Trustees award a Year 3 extension for Contract #1641.

Budget Impact

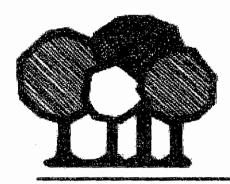
In the Calendar Year 2020 budget, there is \$74,717 budgeted in the Tree and Stump Removal Fund (4300-7257) to contract tree and stump removal.

Village Board and/or Committee Action

Per the Village's approved meeting policy, this award is included on the Consent Agenda without the benefit of a First Reading because it meets the definition for a routine item: it is included in the approved budget, is under budget, and is less than \$500,000.

Documents Attached

- 1. Steve Piper and Sons, Inc. Proposal
- 2. Tree Maintenance Bid #1641 Bid Tabulation



Steve Piper & Sons, Inc.

Tree Service
31W320 Ramm Drive
Naperville, IL 60564
630-898-6050 info@stevepiperandsons.com

January 31, 2020 Village of Hinsdale 19 E Chicago Ave Hinsdale IL 60521

Re: Option Year 1 -Tree Maintenance Service

Dear Mr Finnell,

Thank you for the opportunity to execute Option Year 1 to Contract #1641 Tree Maintenance Service. We would like to execute this option, but will need to increase the current rate. The Consumer Price Index is rising. We feel it is necessary to ask for an increase for this year to help offset our rising labor costs. Please see the attached unit price proposal for your consideration.

We understand that the Village needs to watch costs to stay within budget. We want to work with you to attain these goals and are only asking for a modest increase. Please know that we would like to continue our working relationship with the Village of Hinsdale, but we are very concerned about the hardship rising costs will cause this company if the rate increase is not implemented. If you have any questions, contact me at your earliest convenience.

Sincerely,

Steve Piper President

Village of Hinsdale Proposed pricing year 2020 Tree Removal

Tree Diameter

DBH	Unit Price		
1-11	\$	12.24	
12-18	\$	11.27	
19-26	\$	17.24	
27-36	\$	20.04	
37+	\$	27.80	

Stump Removal

Tree Diameter

DBH	Unit F	rice
1-11	\$	6.63
12-18	\$	6.27
19-26	\$	5.51
27-36	\$	5.51
37+	\$	5.87

Emergency service for tree removal

During normal working hours	88.74 per man-hour
Outside normal working hours	133.11 per man-hour

Tree pruning (prune tickets)

During normal working hours	88.74 per man-hour
Outside normal working hours	133.11 per man-hour

Village of Hinsdale			
BID NUMBER: 1641			
PROJECT NAME:	Tree Maintenance		
DATE:	3/12/18 - 1/23/20		

Nel Johnson		No Bid					
Туре	Tree Diameter (dbh) Classes	Estimated #of Trees	Estimated Total Diameter	Unit Price per inch ¹	Extended Total		
	1-11"	0	0	\$ -	\$ -		
	12-18"	23	386	\$ -	\$ -		
Tree Removal	19-26"	53	1225	\$ -	\$ -		
	27-36"	34	1,046	\$ -	\$ -		
	37" +	8	342	\$ -	\$ -		
				Sep. 200 (200)	3114		
					N/A		
Туре	Tree Diameter (dbh)	Estimated	Estimated Total	Unit Price per	Extended		
Туре	Tree Diameter	Estimated #of Trees		Unit Price	Extended Total		
Туре	Tree Diameter (dbh)	#of Trees	Total Diameter	Unit Price per inch ¹	Extended Total		
Туре	Tree Diameter (dbh) Classes	#of Trees	Total Diameter	Unit Price per inch ¹ \$ -	Extended Total		
Type Stump Removal	Tree Diameter (dbh) Classes 1-11"	#of Trees	Total Diameter	Unit Price per inch ¹ \$ - \$ -	Extended Total \$ - \$ -		
	Tree Diameter (dbh) Classes 1-11" 12-18" 19-26" 27-36"	#of Trees 0 23	Total Diameter 0 386	Unit Price per inch ¹ \$ - \$ - \$ -	Extended Total \$ - \$ - \$ -		
	Tree Diameter (dbh) Classes 1-11" 12-18" 19-26"	#of Trees 0 23 53	Total Diameter 0 386 1,225	Unit Price per inch ¹ \$ - \$ -	Extended Total \$ - \$ -		

Grand	Total
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- N	1	٨
N	11	н.

Homer			Bid Bond		
Туре	Tree Diameter (dbh) Classes	Estimated #of Trees	Estimated Total Diameter	Unit Price per Inch ¹	Extended Total
	1-11"	0	0	\$ 14.00	\$ -
1	12-18"	23	386	\$ 14.00	\$ 5,404.00
Tree Removal	19-26"	53	1225	\$ 21.00	\$ 25,725.00
	27-36"	34	1,046	\$ 23.00	\$ 24,058.00
	37" +	8	342	\$ 29.00	\$ 9,918.00
			•		\$ 65,105.00
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Trees "R" Us, Inc.		Bid Bond				
Туре	Tree Diameter	Estimated	Estimated	Unit Price		Extended
	(dbh) Classes	#of Trees	Total Diameter	per inch ¹		Total
	1-11"	0	0	\$ -	\$	-
	12-18"	23	386	\$ 12.00	\$\$	4,632.00
Tree Removal	19-26"	53	1225	\$ 19.00	55	23,275.00
	27-36"	34	1,046	\$ 24.00	\$	25,104.00
	37" +	8	342	\$ 25.00	\$	8,550.00
					\$	61,561.00

Type	Tree Diameter	Estimated	Estimated	Unit Price	 Extended
-	(dbh) Classes	#of Trees	Total Diameter	per inch ¹	Total
	1-11"	0	0	\$ -	\$ -
	12-18"	23	386	\$ 8.00	\$ 3,088.00
Stump Removal	19-26"	53	1,225	\$ 8.50	\$ 10,412.50
	27-36"	34	1,046	\$ 8.50	\$ 8,891.00
	37" +	8	342	\$ 8.50	\$ 2,907.00
					\$ 25,298.50

Grand Total

86,859.50

Landscape Concepts	:		Bid Bond			
Туре	Tree Diameter	Estimated	Estimated	Unit Price		Extended
	(dbh) Classes	#of Trees	Total Diameter	per inch ¹		Total
	1-11"	0	0	\$ -	\$	-
	12-18"	23	386	\$ 19.25	\$3	7,430.50
Tree Removal	19-26"	53	1225	\$ 25.50	\$ \$	31,237.50
	27-36"	34	1,046	\$ 29.00	\$	30,334.00
	37" +	8	342	\$ 35.50	\$	12,141.00
					\$	81,143.00

Туре	Tree Diameter (dbh) Classes	Estimated #of Trees	Estimated Total Diameter	Unit Price per inch ¹	 ! 	Extended Total
	1-11"	0	0	\$ -	\$	-
	12-18"	23	386	\$ 4.00	\$	1,544.00
Stump Removal	19-26"	53	1,225	\$ 4.00	\$	4,900.00
	27-36"	34	1,046	\$ 4.00	\$	4,184.00
	37" +	8	342	\$ 4.00	\$	1,368.00
					\$	11,996.00

Grand	Total	
Grano	Total	

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20	"	·IUI	.uu

Kramer

19-26"

27-36"

37" +

Type	Tree Diameter	Estimated	Estimated	Unit Price	I Extended	
	(dbh) Classes	#of Trees	Total Diameter	per inch ¹		Total
	1-11"	0	0	\$ -	\$	-
	12-18"	23	386	\$ 6.50	\$	2,509.00
Stump Removal	19-26"	53	1,225	\$ 7.00	\$	8,575.00
	27-36"	34	1,046	\$ 7.00	\$	7,322.00
	37" +	8	342	\$ 7.00	\$	2,394.00
					\$	20,800.00

Grand Total

Bid Bond

101,943.00

Davey	Bid Bond						
Туре	Tree Diameter (dbh) Classes	Estimated #of Trees	Estimated Total Diameter	Unit Price per inch ¹	Extended Total		
Tree Removal	1-11" 12-18" 19-26" 27-36" 37" +	0 23 53 34 8	0 386 1225 1,046 342	\$ - \$ 26.00 \$ 36.00 \$ 45.00 \$ 51.00	\$ 10,036.00 \$ 44,100.00 \$ 47,070.00 \$ 17,442.00		
				384 36 FEMA 3	\$ 118,648.00		
					\$ 110,040.00		
Туре	Tree Diameter (dbh) Classes	Estimated #of Trees	Estimated Total Diameter	Unit Price per inch ¹	Extended Total		
Type Stump Removal	Diameter (dbh)		Total	Price per	Extended		

Туре	Tree Diameter	Estimated	Estimated	Unit Price	Extended
	(dbh) Classes	#of Trees	Total Diameter	per inch ¹	Total
	1-11"	0	0	\$ 17.44	\$ -
Tree Removal	12-18"	23	386	\$ 32.70	\$ 12,622.20
	19-26"	53	1225	\$ 55.59	\$ 68,097.75
	27-36"	34	1,046	\$ 69.76	\$ 72,968.96
	37" +	8	342	\$ 81.00	\$ 27,702.00
					\$ 181,390.91
	Tree Diameter	Estimated	Estimated	Unit Price	Extended
Type				Frice	
Type	(dbh) Classes	#of Trees	Total Diameter	per inch ¹	Total
Туре	(dbh) Classes		Diameter	per inch ¹	
Type Stump Removal	(dbh)	#of Trees 0 23		per	* - \$ 4,844.30

53

34

8

Grand Total

\$ 14.72 \$

\$ 14.72 \$

\$ 14.72 \$

\$

1,225

1,046

342

224,698.57

4,844.30 18,032.00

15,397.12

5,034.24

43,307.66

Grand Total

\$ 165,326.00

Sons	Bid Bond					
Туре	Tree Diameter (dbh) Classes	Estimated	Estimated Total Diameter	Unit Price per inch ¹	Extended Total	
	1-11"	0	0	\$ 12.00	\$ -	
	12-18"	23	386	\$ 11.05	\$ 4,265.30	
Tree Removal	19-26"	53	1225	\$ 16.90	\$ 20,702.50	
	27-36"	34	1,046	\$ 19.65	\$ 20,553.90	
	37" +	8	342	\$ 27.25	\$ 9,319.50	
				1000	\$ 54,841.20	
Туре	Tree Dlameter	Estimated	Estimated	Unit Price	\$ 54,841.20 Extended	
Туре		Estimated	Estimated Total Diameter	Unit		
Туре	Diameter (dbh)		Total	Unit Price per	Extended	
Туре	Diameter (dbh) Classes	#of Trees	Total Diameter	Unit Price per inch ¹	Extended Total	
Type Stump Removal	Olameter (dbh) Classes 1-11"	#of Trees	Total Diameter	Unit Price per inch ¹ \$ 6.50	Extended Total	
	Olameter (dbh) Classes 1-11" 12-18"	#of Trees 0 23	Total Diameter 0 386	Unit Price per inch ¹ \$ 6.50 \$ 6.15	Extended Total \$ 2,373.90	
	(dbh) Classes 1-11" 12-18" 19-26"	#of Trees 0 23 53	Total Diameter 0 386 1,225	Unit Price per inch ¹ \$ 6.50 \$ 6.15 \$ 5.40	* 2,373.90 \$ 6,615.00	

Steve Piper & Sons - 2020			Bid Bond		
Туре	Tree Diameter	Estimated	Estimated	Unit Price	Extended
	(dbh) Classes	#of Trees	Total Diameter	per inch ¹	Total
	1-11"	0	0	\$ 12.24	\$ -
	12-18"	23	386	\$ 11.27	\$ 4,350.22
Tree Removal	19-26"	53	1225	\$ 17.24	\$ 21,119.00
	27-36"	34	1,046	\$ 20.04	\$ 20,961.84
	37" +	8	342	\$ 27.80	\$ 9,507.60
					\$ 55,938.66
Туре	Tree Diameter	Estimated	Estimated	Unit Price	Extended
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(dbh) Classes	#of Trees	Total Diameter	per inch ¹	Total
	1-11"	0	0	\$ 6.63	\$ -
	12-18"	23	386	\$ 6.27	\$ 2,420.22
Stump Removal	19 - 26"	53	1,225	\$ 5.51	\$ 6,749.75
	27 - 36"	34	1,046	\$ 5.51	\$ 5,763.46
	37" +	. 8	342	\$ 5.87	\$ 2,007.54
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 16,940.97

Grand Total

\$ 71,445.00

Grand Total \$ 72,879.63

		Emergency V	/ork	Tree Removal	EZ	Tree Prur	ing	Tickets	
Company	In Work Hours			Outside Work Hours		In Work Hours		Outside Work Hours	
Nels Johnson		N/A		N/A		N/A		N/A	
Trees "R" Us	\$	85.00	\$	145.00	\$	85.00	\$	145.00	
Homer	\$	125.00	\$	160.00	\$	115.00	\$	150.00	
andscape Concepts Manageme	\$	95.00	\$	120.00	\$	80.00	\$	95.00	
Davey	\$	100.00	\$	135.00	\$	100.00	\$	135.00	
Kramer	\$	137.00	\$	168.00	\$	105.00	\$	168.00	
Steve Pipers & Sons	\$	87.00	\$	130.50	\$	87.00	\$	130.50	
Steve Pipers & Sons - 2020	\$	88.74	\$	133.11	\$	88.74	\$	133.11	



AGENDA ITEM # STORE REQUEST FOR BOARD ACTION Public Services & Engineering

AGENDA SECTION:

Consent EPS

SUBJECT:

Bid #1688 - Landscape Maintenance Services

MEETING DATE:

February 18, 2020

FROM:

John Finnell, Superintendent of Parks & Forestry

Garrett Hummel, Administrative Analyst

Recommended Motion

Award Bid #1688 - Landscape Maintenance Services to Semmer Landscape LLC in the amount not to exceed \$137,056.00, the full bid amount.

Background

There are 140 acres of public green space in the Village; 23 acres of Village rights-of-way (ROW) and 117 acres of park grounds. Rights-of-way include cul-de-sacs, passive areas and miscellaneous Village property. It is the responsibility of the Village to maintain their green space in a quality manner that is consistent with surrounding properties. The scope of work includes mowing and string trimming of Village ROW and parks. Additional landscape services are performed in Village parks which includes mulch, playground weeding, sidewalk and parking lot weeding, shrub trimming, planting bed maintenance and spring and fall clean up. In addition to the 140 acres of green space, the Village manages 78 rain gardens in the Woodlands neighborhood. There are three sections of the Landscape Maintenance Contract:

- A- Mowing and string trimming Village ROW and central business district sidewalk weed removal
- B- Mowing, string trimming, landscape maintenance and additional services in Village parks
- C- Planting bed maintenance in the Woodland rain gardens

All performed services are outlined in the attached bid tabulation.

Discussion & Recommendation

The Village received three (3) bids and Semmer Landscape is the low qualified bidder. Semmer Landscape has not provided mowing and landscape services to the Village of Hinsdale. Semmer Landscape's references include the Village of Orland Park, the Village of Orland Hills, and the Village of Evergreen Park. All references provided positive feedback regarding the quality of services provided by Semmer Landscape.



Budget Impact

\$157,318 is collectively budgeted for Landscape Maintenance Services. Semmer Landscape's bid totaled \$20,262 as detailed below:

	4200-7411	6300-7411	6400-7401	
	ROW Mowing Rain Gardens	Parks	KLM Lodge	
	Assignment A & C	Assignment B	Assignment B	Total
Budget	\$48,000	\$105,000	\$4,318	\$157,318
Bid Result	\$41,167	\$92,738	\$3,151	\$137,056
Net Impact	-\$6,833	-\$12,262	-\$1,167	-\$20,262

Village Board and/or Committee Action

Per the Village's approved meeting policy, this award is included on the Consent Agenda without the benefit of a First Reading because it meets the definition for a routine item: it is included in the approved budget, is under budget, and is less than \$500,000.

Documents Attached

1. Bid #1688 Tabulation

Bid #1688 - Landscape Maintenance Services Bid Tabulation

	Village of Hinsdale			
BID NUMBER:	16	888		
PROJECT NAME:	Landscape I	Maintenance		
DATE:	4/1/20 -	12/31/20		
		Semmer Landscape	A&B Landscaping	Beary Landscaping
	Calendar Year 2020	1000 W 94th St	PO Box 344	4627 Elm Ave
	Budget	Chicago, IL 60620	Riverside, IL 60546	Brookfield, IL 60513
Assignment A	\$30,000.00	\$25,467.00	\$26,942.84	\$27,674.00
Assignment B	\$109,318.00	\$95,889.00	\$110,633.00	\$111,948.00
Assignment C	\$18,000.00	\$15,700.00	\$9,957.20	\$30,278.00
Total	\$157,318.00	\$137,056.00	\$147,533.04	\$169,900.00

^{*}Assignment C does not include the scheduled rebuild/restoration of two rain gardens.



AGENDA ITEM # 8h
REQUEST FOR BOARD ACTION

Police Department

AGENDA SECTION: Consent Agenda – ZPS

SUBJECT: Camera & Video Management System Upgrade

MEETING DATE: February 18, 2020

Safia Rusulis, Administrative Services Coordinator

FROM: Brian King, Chief of Police

Bradley Boom, Assistant Village Manager/ Director of Public Safety

Recommended Motion

Reject all bids, waive the competitive bidding process and approve the purchase of a Video Management System from Pentegra Systems LLC, 780 W. Belden Avenue, Suite A, Addison, IL 60101 for a cost not to exceed \$216,369.78.

<u>Background</u>

The Village's current video surveillance system consists of a 13-year old closed-circuit television (CCTV) analog system located at the Hinsdale Police Department (HPD). The surveillance system is used to monitor both the exterior and interior of the HPD building, including cell blocks, booking areas and interview rooms. The system is a critical security measure and its reliability is extremely important for meeting regulation guidelines.

In addition to the building cameras the Village utilizes a camera system along the train line and stations which are viewable from a workstation, via web browser, located at HPD. All cameras are a variety of different brands. These cameras are not currently integrated in to the HPD video surveillance system and viewed via over microwave communication units.

The Village also has mounted cameras which are viewable by web browser only. All cameras are currently digital and located within the business district. These cameras are unable to be stored or viewed on the current system.

The Village also has a new parking deck structure which will have cameras on site which will be integrated into this system upon completion.

Each camera system is currently operating as its own independent system.

Discussion & Recommendation

The scope of this project is to enhance the current camera system and technologies. This upgrade would integrate all cameras into one system. In addition to system upgrades, this project would have infrastructure available for future system expansions.

A RFP was developed and issued for bid proposals on October 3rd, 2019. A mandatory preproposal meeting was then held on October 11th, 2019 for prospective vendors. The proposal deadline was extended by 1 week from October 25th, to November 1st, 2019 to allow vendors additional time to submit their proposals to meet the RFP project scope, goals and expectations.

Orbis Solutions, the Village's IT contractor has reviewed the bids for completeness and met with Village staff. The Village's IT contractor determined that Pentegra was missing a



necessary component. That component if added, would still make Pentegra the lowest bidder. This is an additional cost of \$16,503.78.

Bid proposals were received from the following vendors along with the proposed cost totals:

Vendor	Proposed Project Cost Total
Pentegra Systems	\$ 199,866
PACE Systems	\$ 231,403
Sound Incorporated	\$ 259,625
e.Norman	\$ 290,304

The Village cannot accept Pentegra's initial bid as it was missing a necessary component. As they would still have been the low bidder even with that added component, it is recommended that the Village reject all bids, waive competitive bidding, and approve the purchase of a Video Management System from Pentegra Systems LLC, 780 W. Belden Avenue, Suite A, Addison, IL 60101 for a cost not to exceed \$216,369.78.

Budget Impact

Partial project funding was received from the West Suburban Mass Transit District (WSMTD). Funds received are for upgrades and enhancements made along the train line and train stations. The funding supports one of the project objectives to enhance the safety of commuters and to assist in crime prevention.

A total of \$240,000 was budgeted for this project within the Police Department's Capital Improvement Plan (CIP) and grant funding. Some additional cost from our IT contractor during implementation but anticipates the final cost to be at or below budget.

Village Board and/or Committee Action

At their meeting of February 4, 2020, the Village Board agreed to move this item to the Consent Agenda of their next meeting.

Documents Attached

- 1. Video Management System Upgrade Service RFP #1664
- 2. Pentegra Systems Initial Proposal
- 3. Pentegra Systems Wireless Addition Proposal

Pentegra Systems

Audio

O Video

PROPOSAL

December 16, 2019

1 Telecom

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To:	Village of Hinsdale				750 W. Belden Avenue,	Suite A
					Addison, II	60101
Attn:	Brad Miller				Phone: 630.941.600	00 x175
					Fax: 630.94	11.6060
From:	Jim Lichter			Email:	: jlichter@pentegrasyster	ms.com

O Data

Video Management System Upgrade Service - RFP #1664 Wireless Radio Additions

Description:

Phase 2 Addition of 1 outdoor wireless radio link to carry video from 17 cameras from the Train Station to the Village Hall/Police Station.

Security

Phase 4 Addition of 2 outdoor wireless radio links to carry video from 1 camera mounted at the 2 intersections from the intersection to the Village Hall/Police Station

All the above equipment is outdoor IP66 rated. This quotation is based on 24 hour 120VAC power is available at all locations.

Breakdowns:*	Description	Amount
	Phase 1 – VMS and HPD Building	\$ No Change
	Phase 2 – Train Station (add to original proposed price)	\$ 6,341.58
	Phase 3 – Parking Deck Structure	\$ No Change
	Phase 4 – Intersection Cameras (add to original proposed price)	\$ 10,162.20
	Net Change Total	\$ 16,503.78

Signature	Date	PO Number

Note: This Quotation Valid (30) Days from Date Above

^{*}All Other Terms & Conditions of the Original Contract Shall Remain in Full Force and Effect

Pentegra () Systems

AUDIO

VIDEO

DATA

SECURITY TELECOM

Video Management System Upgrade November 1, 2019

Village of Hinsdale 19 E. Chicago Ave Hinsdale, IL 60521

> 780 West Belden Avenue Suite A Addison, IL 60101

Phone: 630-941-6000 Fax: 630-941-6060 info@pentegrasystems.com

ONE PROVIDER, ONE S OLUTION Delivering Converging Technologies for Today & Tomorrow



VILLAGE OF HINSDALE REQUEST FOR PROPOSALS: VIDEO MANAGEMENT SYSTEM UPGRADE SERVICES- RFP #1664

Village of Hinsdale 19 E. Chicago Ave Hinsdale, IL 60S21 Attn: Safia Rusulis DUE DATE: October 25, 2019 TIME: 4:30 P.M. CST

SUBMIT PROPOSAL TO THE ABOVE ADDRESS OR BY EMAIL TO: srusulis@villageofhinsdale.org

REQUEST FOR PROPOSAL RESPONSE

Company Name:	Pentegra Systems LLC		
Contact Name:	Jim Lichter		
Address:	780 W. Belden Ave, Suite A		
City, State, Zip Code:	Addison, IL 60101		

PROPOSAL ON: Video Management System Upgrade Services, per the specificationsherein.

Pricing:

Phase	Material	Labor	S+H	Total
Phase 1 – VMS and HPD Building	61,861.00	33,293.00	1,485.00	\$96,639.00
Phase 2 – Train Station	20,855.00	23,370.00	501.00	\$44,726.00
Phase 3 – Parking Deck Structure	23,236.00	23,371.00	555.00	\$47,162.00
Phase 4 – Intersection Cameras	3,734.00	7,515.00	90.00	\$11,339.00
Totals	109,686.00	87,549.00	2,631.00	\$199,866.00

Any and all exceptions to these specifications MUST be clearly and completely stated in writing on the proposal sheet. Attach additional pages if necessary. **NOTE TO VENDORS:** Please be advised that any exceptions to these specifications may cause your proposal to be disqualified.



Village of Hinsdale Proposal #: L20947JL

() Audio

() Video

() Data

Security

1 Telecom

November 1, 2019

Ms. Safia Rusulis Administrative Services Coordinator Village of Hinsdale 19 East Chicago Avenue Hinsdale, Il 60521

Dear Ms. Rusulis,

Pentegra Systems LLC sincerely appreciates the opportunity to submit this proposal to the Village of Hinsdale to address the video management system upgrade requirements which include video surveillance cameras, network infrastructure equipment, and software for the city. This proposal is based on the specifications, the pre-bid meeting, and the site visit.

I am confident that the proposed solution contained herein will meet your needs. As you review this proposal, please feel free to contact me for clarification or to address any changes or additions.

Again, thank you for the opportunity to be part of this project and to submit our proposal. We look forward to a timely installation and servicing your technology needs for years to come.

Sincerely

Jim Lichter

Systems Engineer

630-941-6000 x175

ilichter@pentegrasystems.com

All content in this proposal is bound by Pentegra Systems' Intellectual Property Notice contained herein

Proposal Date: November 1, 2019

Page 1 of 16

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Village of Hinsdale Proposal #: L20947JL

() Audio

O Video

O Data

Security

') Telecom

Executive Summary

The Village of Hinsdale, located in Hinsdale, Illinois, is looking for a company to provide and install a new video surveillance system for the Police Station, City Hall, Fire Station, Train Station, Parking Deck, and intersection cameras. After reviewing the documents and the facilities, we are proposing an Axis Cameras and a Genetec Security Center platform to meet your requirements. With that said, Pentegra Systems is a factory trained and certified Axis and Genetec Contractor and can provide and install all the items needed for this project.

A similar installation of the Genetec Security Center with Genetec Omnicast like the system we are proposing, have been completed by Pentegra Systems for the Village of Oak Park, a multisite, multi-phase installation just like the Village of Hinsdale. The Village of Oak Park installation involve the installation of cameras and access control at the Village Hall, Police Station, Public Works, three Fire Departments, and three Municipal Parking Lots.

Another similar installation Pentegra System is currently working on is a 5 phase project for the Village of Schaumburg. This project is a 5 year project which involves camera installation at the Village Hall, Police Station, Public Works, 3 Fire Stations, Performing Arts Building, Boomers Stadium, Train Stations, Airport, and Water Facilities. Pentegra Systems is also providing and installing a Genetec access control system to work with their Genetec video surveillance system.

Genetec is a well known security VMS in the Chicago area. In fact, Genetec is the official software used by the City of Chicago – (OEMC) Office of Emergency Management and Communications. This software is used specifically by the Chicago Police, Chicago Housing Authority, Chicago Public Schools, and at Navy Pier. Pentegra Systems is experienced with the installation of Genetec security

All content in this proposal is bound by Pentegra Systems' Intellectual Property Notice contained herein



Village of Hinsdale Proposal #: L20947JL

O Audio

() Video

O Data

(2) Security

O Telecom

platform in multi-site municipalities such as the (OEMC) Chicago Housing Authority and Chicago Public Schools.

Pentegra Systems has also installed Genetec Security Center in the Frank Lloyd Wright Unity Temple located in Oak Park. We are very proud of these installations because of the high degree of coordination required with other trades to achieve a superior end result on such a high profile customer and extreme attention to detail for such a historic building.

This proposal and pricing will remain in effect for 90 days.



Village of Hinsdale Proposal #: L20947JL

O Audio

O Video

O Data

Security

1 Telecom

SCOPE OF WORK

1. Provide and Install new Axis indoor and outdoor security cameras as specified. Obsolete cameras in the specifications will be replaced with newer models by Axis.

Phase 1: Police Station, City Hall, Fire Station, Six (6) exterior cameras, twenty (20) interior cameras, three (3) interior gun range cameras, and one (1) exterior rated Fire House camera. The interview room cameras will support audio.

- Phase 2: Train Station, Seventeen (17) exterior rated cameras.
- Phase 3: Parking Deck, Eighteen (18) exterior rated cameras.
- Phase 4: Intersection Cameras, (2) 2 exterior rated cameras.
- 2. Provide and install new CAT6 plenum cabling for the above camera installation.
- 3. Provide and install new CAT6 outdoor cabling for all exterior cameras.
- 4. Provide and install Genetec Security Center (Omnicast Professional) software as required to complete the system.
- 5. Provide and install POE network switches as required.
- 6. Provide and install two (2) security camera workstations as specified.
- 7. All materials and labor include a minimum of one (1) year of warranty for the new system.
- 8. Removal of the existing camera system and recorder will be done by Pentegra Systems.
- 9. The proposed system will include 20% of future expansion.
- 10. A UPS will be provided and installed for the Genetec System Archiver.
- 11. The (4) interview rooms, Booking Room, Jail Cells (4) will be equipped with audio and visual. The interview room will be equipped with controls to turn on/off the recording during an interview. The jail cells will have controls to turn on/off the recording at the police department front desk.
- 12. Provide the require training needed to operate the new video system.
- 13. Provide "as-built" plans when the project is completed.
- 14. Provide system warranty as defined in the specifications.

All content in this proposal is bound by Pentegra Systems' Intellectual Property Notice contained herein



Village of Hinsdale Proposal #: L20947JL

Audio

Video

Data

Security

1) Telecom

After all the equipment for this project is approved, we would begin installing the main control panel and the associated equipment. This would also include the Genetec system server/archiver. We would then begin to program the new system and train your personnel on its operation

This base project will involve the installation of Axis and Genetec equipment that will allow easy operation. This includes removal of any original equipment.

Finally, our proposal includes the required training sessions, insurance requirements, submittal preparation, "as built" drawing preparation, and warranty as specified.

Approach and Methodology

Once a contract is approved and reviewed by management/owners, the sales member who proposed the project is to enter the order into our management/tracking system called "PenCentral". After this order is in "PenCentral", a project "Turnover Meeting" is scheduled with the Pentegra Operations Group. It is in the Turnover Meeting where all the project specifics are conveyed to the Pentegra Engineers, Pentegra Project Managers, and Pentegra Purchasing Staff. Pentegra Engineers then review the project, correct any mistakes on the equipment and document the project. The total project equipment list is then released for purchasing. After all equipment has been received, the equipment and design drawings are given to the Project Manager for scheduling and installation by Pentegra Field Techs. This can be broken down in the following three phases:

Phase 1 System Discovery

Once the project is awarded to Pentegra Systems, a Project Manager will be assigned to the project. The Project Manager will then schedule a "Kick Off" All content in this proposal is bound by Pentegra Systems' Intellectual Property Notice contained herein



Village of Hinsdale Proposal #: L20947JL

Audio

Video

2 Data

(1) Security

1 Telecom

meeting with your officials to review in detail the documents, system specifications, the equipment locations, and the system requirements. A final project schedule will also be provided and agreed upon during the System Discovery. The Pentegra System Project Manager will provide a written weekly report that details project status until the project is completed.

Phase 2 System Engineering

Pentegra will generate formal drawings for the locations of the required equipment needed for each location. These drawings will take into consideration the image that needs to be viewed along with the height requirements, lighting requirements, lens requirements, and mounting requirements. System floor plans will also be generated showing distances and equipment locations. These drawings will need to be approved before the Installation begins. Once the design drawings are completed and approved, a bill of materials will be generated and released for purchase.

Phase 3 System Installation

All installation labor is provided by Union Communication Techs. Once all the materials for the project are received, the project installation labor will be scheduled. The Pentegra Systems installers will provide all required ladders, lifts and safety equipment needed for the project. The Pentegra Systems installers will clean up the job site at end of each day.

Once all the cameras are installed, the Project Manager will obtain approval of the image and focus for each camera during the final "walk through". If any items are not completed or need to be adjusted, these items will be placed on a system punch list and corrections will be made.

The final delivery dates will be applied to this project during the kick off meeting in order to meet the required completion date.

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Proposal Date: November 1, 2019

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Village of Hinsdale Proposal #: L20947JL

Audio

O Video

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Company Background and Assigned Staff

Pentegra Systems has been doing business since 2001 in five important areas – audio, video, data, security and telecommunications. All these systems converge onto one IP network. While our competitors may have basic knowledge of these specialties, none can match our full spectrum and high level of expertise. Pentegra Systems is known for having authority in complete system integration in diverse settings improving operations and environment through value-added, technology based integrated solutions.

Throughout Chicago land, Pentegra systems is respected for knowledge, skills, superior customer service and its resources. Additionally, we are recognized for excellence in system consultation, design, project management and installation. The staff that will be involved in this project are listed as follows:

Sales Engineer: Jim Lichter (PERK License Credential 129433010)

Project Manager: John Schaefer (PERK License Credential 129363406)

Project Engineer: Ben Muth(PERK License Credential 129399589)

Network Engineer: Jeff Mrachek (PERK License Credential 129388751)

Installation Tech: Tim Burns (PERK License Credential 129294238)

Installation Tech: Todd Vendegna (PERK License Credential 129349440)

Service: Ray Morales (PERK License Credential 129431764)

(PERK: PERMNANT EMPLOYEE REGISTRATION CARD)



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Audio

Video

Data)

2 Security

() Telecom

Project Information

Prior to the start of the project it will be determined if the current head end location will be reused or if the new equipment should be relocated. Our approach will be to provide a centralized Genetec server that will use the existing dark fiber bandwidth between facilities. It will be this Genetec server that will be installed first. After the service is in place, Phase 1 will be installed and then Phase 2 will be installed. Once the Police Station and Train Stations are complete, Phase 3 Parking Deck will be installed and then finally Phase 4 The intersection cameras will be installed.

Video Camera System (67 Axis Cameras Total)

A new Genetec IP Video Management System will be installed. This new video camera system will use Axis high definition mega pixel cameras as specified for the exterior and interior of the facility. Viewing of the cameras can be available on the network with Genetec software on three customer PCs. The proposed system includes all required licensing. The video camera system will retain 90 days of storage on motions for every camera connected to the system. The video will be recorded at a frame rate of 15 frames per second at 1080P resolution.

The Centralized VMS Archiver will be a BCD (DELL) Streamvault SV-2011EX Series server. This service will have usable 67.1TB of RAID6 (88TB RAW) storage for video.

Services to be rendered by Pentegra Systems:

- System design & engineering.
- Complete working and "as-built" systems documentation.
- All necessary shop assemblies and fabrications.
- On-site installation of the new equipment by trained, union-affiliated technicians.
- Calibration and fine-tuning with the aid of system analysis software and test equipment.

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Pentegra () Systems

Confidential Proposal

Village of Hinsdale Proposal #: L20947JL

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Security

) Telecom

- Control System programming to be performed by factory trained programmer.
- System Training
- 1 Year Warranty (materials and labor)
- 3 Year Factory Warranty on all cameras
- 5 Year On-Site Warranty on Archiver
- All new cabling and installation
- Removal of existing camera system and cabling

Services and materials to be provided by others and not included in this proposal:

- 20-Ampere grounded AC circuits are to be provided at the server locations
- Equipment rack space for a wall mounted equipment rack in the server location.
- IP Network Addresses
- Connection to the Internet
- Bandwidth between facilities
- Conduit at Parking Deck

Equipment Listing (BOM)

The security camera system equipment is listed as follows:

Phase 1: Police Station/City Hall/Fire Station

- 1 88TB RAID 6 Streamvault 2011E
- 1 Genetec Version 5.8 Security Center
- 1 Genetec Omnicast Professional Package License
- 67 Genetec Camera License
- 67 Genetec Advantage
- 2 Streamvault Genetec Client Workstation
- 6 Axis Outdoor Camera
- 20 Axis Indoor Camera
- 3 Axis Indoor Gun Range Camera
- Axis Outdoor Fire Station Camera

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2 Audio

Video

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Security

Telecom

8K Blue CAT6A Plenum

6 Surge Protector

2 POE Switch

AR Misc Hardware

Phase 2: Train Station

17 Axis Outdoor Camera

17 Surge Protector

1 POE Switch

5K CAT6 Outdoor Cabling

AR Misc Hardware

Phase 3: Parking Deck

18 Axis Outdoor Camera

18 Surge Protector

1 POE Switch

6K CAT6 Outdoor Cabling

AR Misc Hardware

Phase 4: Intersection Cameras

- 2 Axis Outdoor Camera
- 2 Surge Protector
- 1 POE Switch
- 1K CAT6 Outdoor Cabling
- AR Misc Hardware

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() Audio

O Video

O Data

() Security

7 Telecom

Training Plan

Pentegra System will provide two 4 hour Genetec training sessions with the individuals that will be using the system once the system is operational. This will includes hands on training on how to use the Genetec workstations, view cameras, and retrieve video. This training will also include details on how to schedule door to be unlocked, add and delete users form the system. This detailed training session can also be recorded for future reference if needed.

Client References

Village of Norridge (Village Hall/Police Department/Public Works)

Doug Strempek, Director of IT, 708-583-5751, dstrempek@villageofnorridge.com

Village of Oak Park (Village Hall/Police Department/Public Works/Fire/Parking)

Tomas Kilikevicius, IT Operations Manager, 708-358-5451, tkilikevicius@oak-park.us

Village of Schaumburg (Village Hall/Police Department/Public Works/Fire/Water)

Peter Schaak, Director of IT, 847-923-3825, pschaak@schaumburg.com



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() Audio

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) Data

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Statement of Exceptions to RFP

Pentegra Systems does not have any exceptions to the Request For Proposal

Statement of Material Litigation

Pentegra Systems is not involved in any litigation to providing IT services, arbitration or bankruptcy proceedings.

Statement of Conflicts of Interest

Pentegra Systems does not have any conflicts of interest regarding this project.



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O Audio

Video

Data

Security

) Telecom

Intellectual Property Notice

This detailed design/build proposal including all equipment lists, drawings and other documents are submitted at no charge to the organization named in this proposal pursuant to the following conditions:

This proposal is for the organizations exclusive use in evaluating the system design presented by Pentegra Systems LLC and for evaluating the capabilities of Pentegra Systems LLC.

Pentegra Systems LLC applied significant resources with specialized knowledge and experience in preparation of this proposal. This proposal was created to offer consultative recommendations for your organization's unique challenges, needs and requirements. This proposal is a product of Pentegra Systems LLC presenting consultative ideas, design, and engineering of systems based on a thorough needs analysis. As a result, the information contained in this proposal is considered the intellectual property of Pentegra Systems LLC.

The design contents and concepts contained in this proposal, including equipment lists, drawings and all other documents are the product of Pentegra Systems LLC and shall not be duplicated or disclosed in any manner, in whole or in part for any reason including the purpose of obtaining competing quotations. The design contents and concepts contained in this proposal are protected by law and remain the intellectual property of Pentegra Systems LLC until acceptance of proposal and paid deposit. Unauthorized use of the design contents and concepts contained herein shall constitute acceptance of the following charges plus obligation to pay any and all Pentegra Systems LLC expenses incurred in the collection of these charges.

Charge for Unauthorized Use: 15% of the Pentegra Systems Design/Build Quotation

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Proposal Date: November 1, 2019

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Security

1 Telecom

Acceptance of Proposal

Proposed System(s)		Amount	Initials
Phase 1 – VMS and HPD Building		\$96,639.00	
Phase 2 – Train Station		\$44,726.00	
Phase 3 – Parking Deck Structure		\$47,062.00	
Phase 4 – Intersection Cameras		\$11,339.00	
		6400.055.00	
PAYMENT TERMS: 30% initial payn The total investment, specifications, Terms and notices detailed above and in the corresunderstood and accepted. I hereby authoris	and Conditions (Appo sponding proposal at	n progress payments in progress payments in agreement all agreements are	
equipment, materials, and services as propo	osed per my selection	ns indicated above.	
Signature	Date	PO Number	
Print name	Title		

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Terms and Conditions

Section 1

Price, Fees, and Taxes

- 1.1 Price Protection. This proposal is valid for sixty days from date on proposal. Prices are firm and protected for the initial sixty day period. Following the sixty day period the proposal is void. Pentegra Systems LLC (Pentegra) may extend or resubmit the proposal with or without changes.
- 1.2 Payment Terms. Owner shall pay to Pentegra the purchase price and shall assume responsibility for the other charges and claims set forth in the Agreement in accordance with the payment schedule set forth in the Acceptance of Proposal hereto and elsewhere in this Agreement. All invoices are due NET 30 days unless documented otherwise in the Acceptance of Proposal.
- 1.3 Past Due Accounts. Past due accounts will be charged a monthly 1.5% service fee plus administrative and collection expenses, lien fees, and legal fees and costs incurred. Accounts where invoice payments are not received at Pentegra within 45 days of invoice shall forfeit the one year warranty and a 90-day warranty will apply.
- 1.4 Taxes, Freight, and other Fees. Equipment sales tax, non-standard freight, and any required permit and bonding fees not included in the proposal price will be added to the total purchase price if applicable.
- 1.5 Title to the Deliverables. Title to the deliverables is retained by Pentegra until payment of the full Agreement sum subject to allocation of payments and release of security as required by law. The Customer agrees to keep the deliverables safe, free from other liens, and at the address of the installation.

Section 2

Scope of Work

- 2.1 Scope of Work. Pentegra shall provide the equipment and materials specified, and shall perform all services to be rendered in a professional manner according to the specifications and standard practices for the total purchase price stated in the proposal.
- 2.2 Implementation Schedules. The work performed under the terms of this Agreement shall be commenced as mutually agreed between the parties upon receipt of the signed Acceptance of Proposal and deposit. Any dates for completion of work are provided by Pentegra on a best efforts basis. The dates shall be subject to extensions due to conditions beyond the control of Pentegra such as acts of nature, delays in material delivery, accessibility to the facility, and delays of work by others where such work is necessary to the completion of the project.
- 2.3 Customer Provided Networks. The Customer is responsible for providing the network infrastructure and configuration to support the installation and performance of the proposed systems, unless specified otherwise in the Scope of Work. If Customer requests Pentegra to perform work not specified in the Scope of Work to enable the network, the Customer will be billed for this work performed at Pentegra's standard hourly rate unless otherwise negotiated and documented.
- 2.4 System Control Programming. All system control programming will be performed by Pentegra until system is turned over to the customer. Once the programming parameters are mutually agreed to by both parties, any changes requested by Customer will result in additional billable charges to Customer. If Customer without the consent of Pentegra makes programming changes to the system that later creates additional work for Pentegra, the extra work will result in additional billable charges to the Customer.

Terms and Conditions

Section 3

Proprietary Protection of Programs

- 3.1 Reservation of Title. This Agreement does not affect any transfer of title in the Programs, or any materials furnished or produced in connection therewith, including drawings, diagrams, specifications, input formats, source code, and user manuals. The Programs are provided, and are authorized to be installed, executed, and used only in machine-readable, object code form. Customer's rights in the Programs are expressly limited to the use of the Programs by Customer at the Installation Site in connection with the Equipment and as otherwise limited by any applicable license agreement.
- 3.2 Restrictions on Use of Programs Generally. Neither the Programs nor any materials provided to Customer in connection with the Programs may be copied, reprinted, transcribed, or reproduced, in whole or in part, without the prior written consent of Vendor. Customer shall not in any way modify or enhance the Programs, or any materials furnished or produced in connection therewith, without the prior written consent of Vendor.

Section 4

Limitation of Liability

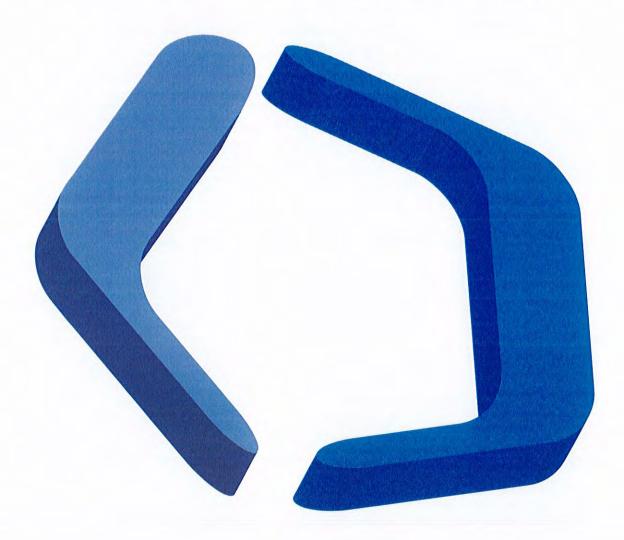
4.1 LIMITATION OF LIABILITY. IN NO EVENT SHALL PENTEGRA OR ITS LICENSORS(S) BE LIABLE TO CUSTOMER FOR LOST PROFITS; LOST SALES OR BUSINESS EXPENDITURES; INVESTMENTS; OR COMMITMENTS IN CONNECTION WITH ANY BUSINESS, LOSS OF ANY GOODWILL, OR FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING OUT OF OR RELATED TO THESE TERMS AND CONDITIONS OR USE OF THE DELIVERABLES, HOWEVER CAUSED, ON ANY THEORY OF LIABILITY. IN NO EVENT WILL PENTEGRA'S TOTAL CUMULATIVE LIABILITY ARISING OUT OF OR RELATED TO THIS AGREEMENT OR USE OF THE DELIVERABLES, FROM ALL CAUSES OF ACTION OF ANY KIND, EXCEED THE AMOUNTS PAID TO PENTEGRA BY CUSTOMER FOR THE DELIVERABLES FROM WHICH THE LIABILITY DIRECTLY AROSE.

Section 5 Warranty

- S.1 Initial Warranty Period. Except as may be limited by Section 1.3 of these Terms and Conditions Pentegra warrantees that the equipment, materials, and workmanship we provide will be free from defects for a period of one (1) year from the time of installation completion or first beneficial use, whichever occurs first, with the exception of CD players, cassette decks, video cassette decks, and video projectors, which have a warranty of the lesser of the manufacturer's warranty or one (1) year. Video projector lamps have a warranty period of 90 days. Disposable items such as batteries, lamps, and tapes are not covered under our warranty. All warranty work will be performed during normal business hours, Monday through Friday, excluding holidays.
- 5.2 Extended Service. After the expiration of one (1) year from the point of installation, Pentegra will honor the manufacturer's warranty to the full extent of the manufacturer's warranty period. All labor costs incurred in the servicing of this equipment shall be charged at our normal service rates. Quotations for extended service contracts will be provided (upon request) prior to the completion of the initial one (1) year warranty period.
- 5.3 Warranty Exclusions. Equipment, materials, cable, or workmanship not originally provided by Pentegra are not covered by our warranty. Systems and equipment damaged by abuse, accident, repair, or modification by someone other than a Pentegra technician, fire water, theft or theft attempt, vandalism, power surges, and Acts of Nature are not covered by warranty.

Pentegra Systems

Audio • Video • Data • Security • Telecom



ONE PROVIDER, ONE SOLUTION

Delivering Converging Technologies for Today & Tomorrow

780 W. Belden Ave. Suite A | Addison, IL 60101 | 630-941-6000 | info@pentegrasystems.com www.PentegraSystems.com





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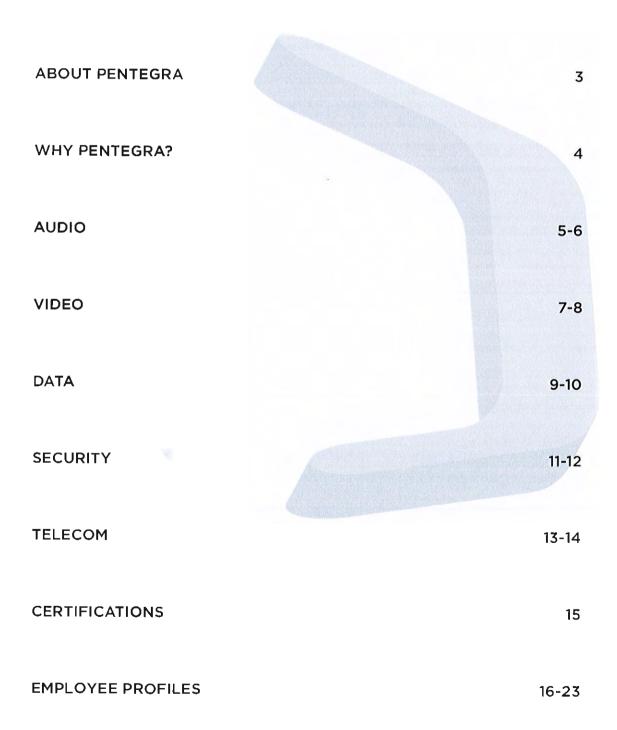






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Good things come in fives. Our senses. The world's oceans. And Pentegra Systems, the company that gives you quintuple the expertise of any other systems integrator.

ABOUT

We excel in five important areas-audio, video, data, security and telecommunication systems-converged onto one IP network. While our competitors may have basic knowledge of these specialties, none can match our full-spectrum, high-level expertise.

The authority in complete systems integration in diverse settings, we'll improve your operations and environment through value-added, technology based, integrated solutions.

Throughout Chicagoland, we are respected for our knowledge, skills, superior customer service and resources. Additionally, we are recognized for excellence in systems consultation, design, project management and installation.

et•y•mol•o•gy (n.) the derivation of a word Pent - 5 Integrator **Systems**

STRENGTHS & CAPABILITIES

- Data network expertise
- Integration of converging technologies
- Experienced installation and service technicians
- · Extensive customer base throughout the Chicagoland area
- · Long-standing reputation with clients and manufacturers. known for excellence and precision
- · Comprehensive knowledge and experience in audio, video, data, security and telecom solutions
- · Diverse engineering and

- design/build experience, skills and capabilities
- Turn-key systems: consult, design, project manage, install and support
- Ability to provide the right solution for even the most demanding environments

SERVICES

- Professional Evaluation
- Consultation
- Professional Design
- Computer Aided Design (CAD)
- Project Management
- In-shop Fabrication
- Professional Installation
- Professional Service

- In-house Bench Repair
- Extensive Training



WHY PENTEGRA SYSTEMS? **LOCAL** resources

Pentegra Systems is a Chicagoland based company



TIMELY responses

Local management and project teams, engineers and service technicians available for quick responses and decisions



UNPARALLELED

Customer Service

With a knowledgeable, highly skilled and dedicated staff, Pentegra's goal is to exceed customers' expectations

CAPABLE of handling projects without multiple subcontractors

The committed staff and superior resources of Pentegra allow for total control over all projects and a minimal reliance on third parties







BROAD knowledge across FIVE industries

Expertise designing, engineering, installing. servicing and training **elecom**clients on audio, video. data, security and telecom systems



NETWORK EXPERTISE

All converging technologies

Our experience in our industry and product knowledge is unparalleled.



based system implementation experience

seamlessly integrated

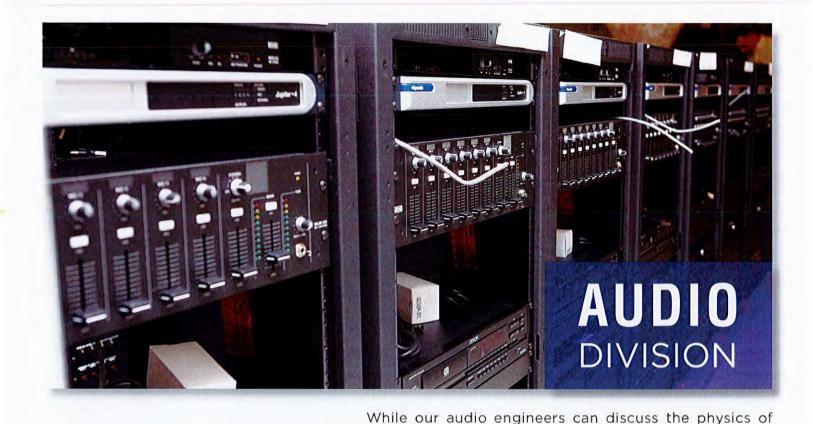
PENTEGRA is an AWARD-WINNING systems integrator

- Consistently recognized as one of the Top 50 Systems Integrators by System Contractor News
- Received the Excellence in Business Award for growth strategies by the National Systems Contractor Association
- · Earned the Safety Award from the Association of Subcontractors & Affiliates (ASA) multiple years in a row



Audio • Video • Data • Security •

Telecom



What?

Background or Foreground

MUSIC FOR AMBIANCE

Digital Mixing CONTROL SYSTEMS

Distributed AUDIO SYSTEMS

BroadcastAND RECORDING

Distributed Paging
AND PUBLIC ACCESS

Live

PERFORMANCE

Site-specific NEEDS ASSESSMENT

Sound

Balance EASE OF USE AND QUALITY

your lecture, meeting, game or other presentation can be heard. Pentegra Systems understands the importance of clarity, not only of the spoken word, but also for musical programs. Our designs take into account both the latest audio technology and also the acoustics of the space, providing an engaging experience for all listeners.

sound at length, what matters most to you is how well

Custom Design

FOR TECHNOLOGY NEEDS AND USER CAPABILITIES

New Construction
OR RETROFITING

Amplification

Accurate Reproduction

OF MUSIC & SPOKEN WORD

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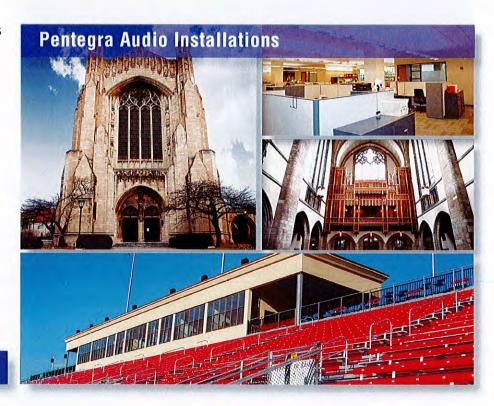
How?

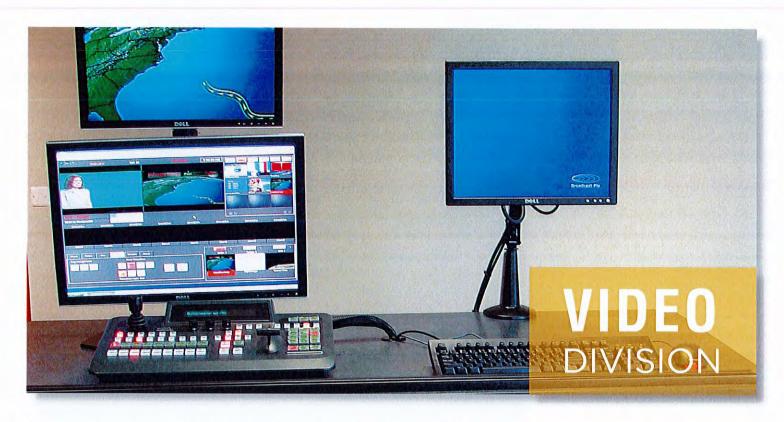
- Digital Sound Processing & **Amplification**
- Touch Panel Control Systems
- Wired & Wireless Microphones
- · High-Performance LoudspeakerTechnology
- Zone Paging Solutions
- IP-based Audio Distribution
- Microphone Selection & Application
- · Live & Post-Production Recording Mixing Technology & Techniques
- Digital Editing Systems
- · Web Streaming Technologies & Services



- · Theaters, Concert & Performing Arts Centers
- Houses of Worship
- Stadiums, Gymnasiums & Sport Venues
- Corporate, Educational & Commercial Facilities
- · Health Club & Fitness Centers
- Hospitals & Exposition Facilities
- · Amusement & Aquatic Centers
- In-House Company Training/ Information Dissemination Areas
- Entertainment Facilities
- · Open Cubicle Work Areas
- · Private Offices
- Public Spaces

Where?





From a single lobby display to streaming video to hundreds of viewers worldwide, Pentegra Systems knows that video is the most efficient way of presenting a message or an idea to a single viewer or a mass audience. Video imaging is evolving rapidly and we provide state-of-the-art solutions to best communicate your message.

What?

Video collaboration Site-specific NEEDS ASSESSMENT

Digital SIGNAGE

ProjectionDISPLAY

Production AND BROADCAST

Multi-Zoned
NETWORKED SYSTEMS

Telepresence and conferencing Custom Design BASED ON NEEDS & VENUE Endpoint and server based solutions

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How?

- HD Solutions
- · LCD, LED, Laser & DLP
- · 2K Ultra HD & 4K Ultra HD
- Immersive Telepresence Systems
- IP-based Conferencing Infrastructure
- Control Units, Codecs & Bridges
- Microphones & Cameras
- Management & Scheduling Software
- · Professional-grade Displays
- Versatile Display Mounting Options
- · Digital Media Storage & Streaming
- Cable & Satellite Distribution
- Touch Screen Control
- · Video Walls
- Video Processing & Switching
- Turn-key Production & Editing Systems







- Theaters & Performing Arts Centers
- Houses of Worship
- Classrooms & Lecture Halls
- · Meeting & Conference Rooms
- · Health Club & Fitness Centers
- Private Offices
- Public Spaces
- Commercial and Corporate Facilities
- Kiosks & Information Booths
- · Command & Control
- · Customer Point of Sale
- Public Access & Municipal
- Educational & Corporate Production

Where?







Data may seem like the easiest piece of the IP network puzzle. After all, your employees and offices are already interconnected by their computers and devices. But Pentegra Systems knows that there is more to deploying a data network than plugging in the components and switching them on. IP convergence has brought many technologies onto the network that were previously not considered in network design. VoIP phone systems, video streaming and distribution, audio distribution (music, intercom and paging), surveillance cameras and access control systems are all now designed to exist on the IP network.

What?

Structured

CABLING

Wireless

NETWORKS

Indoor & Outdoor

DATA SOLUTIONS

Network

FILTERS & FIREWALLS

Switches, Routers & Servers

Comprehensive

CONSULTATION, DESIGN AND PLANNING

Turn-Key

INSTALLATION & TRAINING

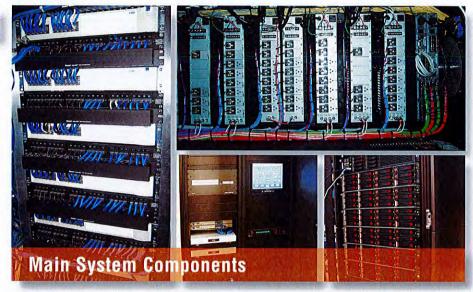
Complete

SPECIFICATIONS, TESTING AND DOCUMENTATION



How?

- Fiber & Copper Products With Installation
- Wireless LAN & Wi-Fi Network Bridging
- Planning/Mapping
- · Wireless Mesh Networks
- · Access Points & Controllers
- · Management & Security
- Bring Your Own Device (BYOD) & Guest Access Management
- · WLAN Load Balancing
- Wireless Asset Control/Tracking (RFID)Services
- · Web Content Filters
- · Email Spam Filters
- · Email Archivers
- Virus, IM & Application Firewalls



- 30 Day On-Site Evaluation Units Available
- Power Over
 Ethernet (POE)
- Prioritization& VLANConfigurations
- 10GB Connectivity
- Edge & Core
- **Switch Solutions**
- Data Backup and Disaster Recovery (On-Site & Cloud)

- Corporate & Commercial Facilities
- · Educational Facilities
- Theaters, Concert & Performing Arts Centers
- · Health Club & Fitness Centers
- Hospitals
- · Private Offices
- Public Arenas
- · Municipal Facilities
- Meeting & Conference Rooms

Where?





Keeping a watchful eye over your multi-unit residential, commercial or industrial facility is one of your highest priorities. Pentegra Systems is a Licensed Security Contractor who understands the importance of safe and secure facilities in today's world. We create unified security platforms that encompass digital video surveillance, computerized access control and intrusion detection also known as Physical Security Information Management (PSIM).

What?

Digital Video

24-Hour

Intrusion
AND ALARM DETECTION

Custom Design
BASED ON NEEDS & VENUE

Cloud-Based SECURITY SOLUTIONS

Site-specific NEEDS ASSESSMENT

Access CONTROL Mass NOTIFICATION Mobile SECURITY OPTIONS

Personal & Asset Access Management



How?

- Network Surveillance Cameras
- HD/Megapixel/180° & 360° View Cameras
- · Network Video Recorders, SANS & Server-based Solutions
- Integrated on Wired & Wireless Networks
- · Video Management Software
- Video Analytics Solutions
- Global Command Centers
- · Cards, Keypads, Fobs, Vehicle Tags & Biometrics
- · Vehicle/Gate Access Control
- Video Intercom Door Access Systems
- Turnstyle Entry Solutions
- · Employee & Visitor ID Badging
- Metal Detectors
- Wired & Wireless Point Intrusion Detection
- Digital Signage









- PC Screen Pops
- · Panic/Duress Alarms
- Remote Management
- Smartphone
- Interface
- Strategically Located Emergency Phones & Towers
- · Email Notification
- Phone System Interface
- PA & Speaker Systems, Including Notification Speaker Arrays

- · Educational, Corporate & Commercial Facilities
- Hospitals
- Casinos
- Entertainment Arenas & Facilities
- · Municipal Facilities

Where?





Picking up a landline and hearing the person on the other end is something we take for granted. Pentegra Systems knows that communication is one of your top priorities. It is expected that internal and external telephony is clear, concise and reliable. In the ever-changing world of telecommunication, we provide a consistent user experience across all communication platforms, defined as unified communications.

What?

Multi-Site & Remote

Mobility WITH SECURITY SOLUTIONS

Unified COMMUNICATIONS

Multi-Device Support FOR MAXIMUM FLEXIBILITY

Enterprise MOBILITY

Business Class I/P SYSTEMS

Seamless Integration WITH EXISTING APPLICATIONS

Intercom

Collaborative COMMUNICATIONS



How?

- Unified Communications
- · Audio & Video Conferencing
- Conferencing Infrastructure
- Telepresence Management Software
- E911 Compliant
- · Call Processing & Distribution
- Voice Messaging & Auto Attendant
- SIP Compatible Endpoints
- Soft Phone Availability
- Intercom Phone System Integration
- Intercom Master Clock System Integration
- · Web-Based Clock Scheduling
- Push-button Instant Communication
- Video Intercom Systems
- · Music Between Class Periods
- Constant Connectivity & Mobile Unified Communication (UC)
- · Broad PBX & UC Support





- · Educational Facilities
- Corporate & Commercial Facilities
- Meeting & Conference Rooms
- Private Offices
- Hospitals
- · Municipal Facilities
- In-House Company Training/ Information Dissemination Areas

Where?





CERTIFICATIONS

AUDIO

Biamp Nexia, Audia, Vocia and Tesira Certified Programmer

BSS Certified London Architect Designer

ClearOne Professional Conferencing Certification

QSC Q-Sys Certified

Renkus-Heinz Iconyx Certified Designer

SynAudCon Digital Systems Training, Sound Reinforcement System Design

VIDEO

Cisco Telepresence Video Express ATP Partner

Crestron DMC-E, DMC-D, DMC-I, CCP

Extron A/V Associate Certification, Control Associate Certification, XTP-E Certification

InfoComm International CTS-I

DATA

Cisco CCNA, CCDA

HP Accredited Integration Specialist, ASP Sales Certified

Juniper Networks JNSS, JNSA, SOTSECMOBENT, SOTWLANUNWIRED

Leviton Network Solutions Certification

Axis Certified Professional

Bosch G-Series Programming Certification

SECURITY

Exacq Technologies Certified Reseller

Genetec Certified Partner, Security Center, Synergis, Omnicast Certifications

RS2 Technologies Certified Dealer

S2 Security NetBox Certification, Certified Integrator

TELECOM

ShoreTel Advanced System and Troubleshooting Certification, Mobility Solution Certification

Audio • Video • Data • Security • Telecom

www.PentegraSystems.com



SENIOR MANAGEMENT

Edward Karl

CEO

Ed Karl's 30-plus years of broad-based management experience ranges from ownership of a start-up business to President and CEO of a large diversified holding company. Additionally, he has an extensive record of success in the acquisition and sale of companies as well as corporate restructuring, mergers, downsizing, tender offers and financing/refinancing.

Seeing an opportunity to establish a systems integration company with the unique ability to provide IP network-based audio, video, data, security and telecom solutions, he formed Pentegra Systems with Greg Augspurger. Ed's current responsibilities include overseeing the company's sales and administration functions, including marketing, sales, human resources, and all financial operations.



Gregory Augspurger, P.E.

President

Greg Augspurger, a licensed professional engineer, had 30 years of experience in the systems integration business prior to establishing Pentegra Systems. His diverse background includes over 14 years at a leading systems integrator. He later founded CSE, an electronic systems company that developed a LAN-based media management system eventually acquired by Dukane Corporation. After the acquisition, he assumed the role of Executive Vice President and COO for Shure, a worldwide leader in microphones and audio electronics.

Greg's current responsibilities include overseeing the operations of Pentegra, including design, engineering, project management, system assembly, test, installation, and ongoing service and support.



Jeff Mrachek

Senior Network Engineer

Jeff Mrachek has over 20 years of manufacturing, engineering and design expertise in the corporate and educational markets. He is skilled in system design, system integration, system installation, technical training, and system support.

Prior to employment at Pentegra Systems as a Senior Network Engineer, Jeff was employed by Dukane as a Systems Engineer. During his employment, Jeff was instrumental in the development and deployment of IP-based network control and network video products. Additionally, he has extensive experience and certifications in many technologies including Microsoft, Cisco, Genetec, Panasonic, ShoreTel, NEC, S2, Juniper/Trapeze.



Dan McGlathery

Network Engineer

Dan McGlathery has been professionally involved in systems integration for over ten years. Dan has experience with system design, installation, and operation. Prior to his work at Pentegra Systems, he was a Systems Design Engineer for a regional systems integration firm. He then utilized his expertise of AV technology, convergence of AV onto the IP Network, as well as his skillfulness in various IP-based technologies to transition to the Network Engineering department at Pentegra. As a Network Engineer, Dan is involved in the configuration and implementation of all types of network equipment, including IP security technologies, VoIP phone systems, network switches, and wireless networking devices. He has earned multiple certifications from Cisco Systems, Crestron DMC-D Certification, Biamp AUDIA Certification, BSS Soundweb Certification, as well as several other manufacturer certifications.



Bruce Berenschot, CTS

AV Sales Executive

Bruce Berenschot's experience spans over 20 years in corporate presentations and staging. This includes audio-visual systems sales, design, integration, and installation for both broadcast and commercial use. Bruce also has a comprehensive, 'hands-on' understanding of creative marketing.

Prior to Pentegra Systems, Bruce Berenschot was employed at Swiderski Electronics, Lee DeForest Communications and S&H Citadel. He also held corporate positions as Marketing Manager at Shure Incorporated and Allied Worldwide, in addition to teleproduction responsibilities at International Minerals and Chemical Corp. and Allstate Insurance. He frequently attends AV system product training courses including Crestron, Tandberg and Shure to maintain his vast insight in his industry.



James Lichter

Security Systems Engineer

James Lichter earned his Bachelor of Science Degree from Northeastern University before moving into the systems integration business, with which he has over 30 years of experience. He has worked and specialized in audio, video, data, security systems engineering, as well as sales and marketing. His experience is broad in scope and includes design, development, training, documentation, and promotion of new software and hardware products. Some further skills and qualifications include training, design and installation of streaming video servers, IP cameras, network video recorders, access control systems, intrusion systems, nurse call systems, school intercoms, MATV systems, local area networks, and telecommunication systems.

James began his career at Rich, a leading systems integrator in the Chicago area. This experience prepared him for his next career at GE as a Product Manager organizing the sales and marketing of an IP-based video delivery system specifically for the Educational and Healthcare vertical markets. Today, at Pentegra, James is responsible for Physical Security System Sales, which includes access control, and IP-based security camera system design and installation.



Paul Hilderbrand, CTS

AV Sales Engineer

Paul Hilderbrand has over thirty years of experience in the areas of sound reinforcement and integrated audio-video systems. Prior to his employment with Pentegra Systems, Paul worked for Wizdum Audio, where he was involved in overseeing of the AV rental department as well as contracting operations. He has also worked in audio production studios, involved with training and multi-media presentations. Since Pentegra Systems' acquisition of Wizdum Audio, Paul has become an integral part of Pentegra's Audio and Video divisions.

Paul has earned his Certified Technology Specialist accreditation from InfoComm International, recognized as the AV professional's mark of excellence. He has also completed comprehensive training in digital audio control systems and is a member of Synergetic Audio Concepts (Syn-Aud-Con), which provides continuing in-depth education to AV professionals.



Dan Snyder

Director of Networking Services

Dan began his career with the inception of the personal computer industry. As one of the founders of Farnsworth Computer Center, he managed the outbound sales and support staff serving their educational client base. These teams focused on helping K-12 schools implement networking technologies.

In 1993, Dan decided to focus exclusively on networking products and services in the educational environment. Farnsworth served many school districts, assisting them with everything from network infrastructure to managing and maintaining switches, servers, firewalls, and their complete network systems. Then, in 2003, as more and more technologies migrated to the IP network, Farnsworth merged with Pentegra Systems. The company still supports and installs networks as well as Voice over IP phone systems, to not only the educational institutions, but also to the municipal and commercial marketplace. Dan specializes in marketing and implementing many diverse IP technologies over the network. He also has earned several 3Com certifications.



Michael Sullivan

Sales Engineer

Michael Sullivan has been in the computer business for over 20 years, starting as the Marketing Manager for Farnsworth Computer Services, a company exclusively focused on providing networking products, Voice over IP telephone systems and related services for the educational market. He moved to a Senior Sales Executive position to design, sell and install computer network infrastructure. He worked with many school districts on everything from data network hardware and cabling infrastructure, to managing and maintaining switches, servers, firewalls, and VoIP systems.

Mike joined Pentegra Systems as part of the merger with Farsworth Computer Services. He supports and installs networks as well as VoIP phone systems to the educational institutions, municipalities and commercial customers. He specializes in operations where he implements network and VoIP phone system installations. His areas of responsibility include coordination with telephone companies for circuit ordering and installation, system design and review, installation, training and continuing support. Mike also has achieved 3Com certifications in IP telephony, converged networks and wireless networks.



Joe Magliano

AV Sales Engineer

Joe Magliano has been in the AV industry for over 30 years, twenty of which have been spent at Pentegra Systems and Wizdum Audio, which was acquired by Pentegra, as a systems designer and sales consultant. Syn-Aud-Con certified, Joe has extensive experience designing sound systems for performance venues, educational institutions, and houses of worship, specializing in solutions for difficult acoustical environments. Joe has numerous design credits in professional and educational theatre, including Resident Lighting and Sound Designer at Moraine Valley Community College for over 10 years. Joe has expanded into the audiovisual arena, designing boardroom AV systems, smart classrooms, and distance learning systems for business and educational facilities.



David Injeski, CTS-D

Design Engineer

David Injeski's diverse, yet complimentary skills are a product of his varied employment and educational experiences from general construction to precision aviation quality control; from professional musician to music educator. David began his AV design career in the position of Audiovisual Design Specialist at Bridgewater Custom Sound, where he worked for 6 years. He then spent the next 11 years of his career as Senior Video & AV Design Consultant with Oak Park based TALASKE SOUND THINKING. After following Pentegra Systems for many years while being an independent consultant and being impressed with their company ideology and consistency in the quality of their work, David left TALASKE and joined Pentegra Systems' team in early 2010.

David has designed solutions for many sound system applications, including music recording and production, live dramatic and musical performance theatres, concert venues and all manner of AV systems from the typically pragmatic to the highly customized solutions for clients' truly unique applications. He is also very experienced with digital signage, videoconferencing and telepresence, video production and broadcast systems. He is skilled in the design of stand-alone AV systems as well as converging IP-based AV technologies onto the data network. His attention to detail has enabled him to successfully design AV solutions for the most demanding projects, including The Art Institute of Chicago's New Modern Wing, Illinois Institute of Technology, Depaul University and the Chicago-based Exelon Corporation.



Christopher B. Cassel

Project Engineer/Manager

Chris Cassell has over 25 years of experience in the AV systems field, with specialties in electronic design, troubleshooting, acoustic testing, modeling and analysis, live and recorded sound mixing, design of custom control systems, and AV system design and calibration. He has designed AV systems for performing arts venues, theaters, churches and corporations. Chris has also programmed numerous DSP units, including BSS and Biamp, and worked with a large variety of AV equipment, such as Crestron, AMX, Extron, Draper, Da-Lite, Digital Projection and EASE. In addition, Chris teaches courses on electromagnetic compatibility and CAD standards at Columbia College and is an active member of the AES, IEEE, and ASA.



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SUCCESS STORIES - PRIVATE BANK & TRUST COMPANY







CLIENT PROFILE

Founded in 1991 by a group of senior financial professionals, and now a subsidiary of PrivateBancorp. Inc, The Private Bank & Trust Company is head quartered in Chicago with offices throughout the midwest. With a focus on providing premium financial services to entrepreneurs, business leaders, investors and high-net worth individuals, The PrivateBank & Trust Company makes a commitment to assist their clientele in creating, building and preserving personal wealth. The PrivateBank realizes that to achieve these goals in today's world of constantly evolving technologies, the company needed state-of-the-art communications systems as well as a technology partner that understands these systems. The strategically located offices required the ability to host meetings in their boardrooms and to videoconference between locations. The PrivateBank also utilizes audio and video solutions such as digital signage and easy to control AV systems in their lobbies, client lounges and executive offices, in addition to the conference and training rooms. PrivateBank chose Pentegra Systems as their communication technology partner based on Pentegra's extensive system design, integration and installation expertise.

PENTEGRA SYSTEMS' SOLUTIONS

Pentegra Systems worked closely with the architectural firm The Environments Group, to design systems that would seamlessly blend with architectural elements in the multiple offices. The offices in Chicago, Milwaukee, St. Louis and Kansas City received robust communication systems. These systems use equipment from Polycom and Tandberg to provide video-teleconferencing with

the added capability to share electronic documents and presentations. The operation of all of the AV and conferencing equipment is simplified by integrated Creston touch screen controls. The need for versatile systems in the training room was addressed by integrating Crestron's UPX-2 presentation system including an 18" touch panel that controls the system and doubles as a pen-based tablet providing live annotation for interactive training. Pentegra faced a unique design challenge in the headquarters' boardroom. The boardroom features a donut-shaped conference table with 360° seating. The challenge was to design a system that would offer the attendees unobstructed views and allow the video cameras to focus on the speaker during meetings. Pentegra 's solution was to strategically position Sony cameras around the room and integrate a voice-activated system that automatically focuses a camera on the person who is speaking, 60" plasma displays and a retractable projector and allow unobstructed views to all in attendance. Pentegra also provided The PrivateBank with a service contract that includes regularly scheduled preventative maintenance on the systems at each location. Once again, Pentegra designed and integrated systems that exceed the customer's expectations.

MAIN SYSTEM COMPONENTS

- · Crestron Touch Screen Controls
- · Extron Matrix Switchers
- · LG Plasma Displays
- · Shure Wired/Wireless Microphones
- · Video Teleconferencing Components
- · Polycom Vortex Teleconferencing
- Tandberg Video Conferencing
- Sony Projection Cameras



SUCCESS STORIES - ART INSTITUTE CHICAGO

CLIENT PROFILE

In 1893, The Art Institute moved to its present location at 111 South Michigan Avenue, adorned with its two bronze lions famously guarding the west entrance. Since then, the museum has undergone extensive additions and renovations, the most extensive being the new Modern Wing addition. At 264,000 square feet, the Modern Wing increased the size of The Art Institute by 33% to approximately one million square feet, making it the second largest art museum in the United States.

The Modern Wing employs the latest in audio visual technology in its lobby, meeting facilities and educational center. Chicago-area technology consulting firm, Talaske was brought onto the project for their prowess in acoustic, audio and video consulting. Talaske turned to systems integration firm Pentegra Systems, to integrate, install and test the technology systems; Pentegra is an expert in convergence of these AV technologies and we are known in the industry for our attention to detail which are imperative elements to successfully complete such a high profile project.

PENTEGRA SYSTEMS' SOLUTIONS

Pentegra Systems was responsible for the integration of AV systems throughout The Art Institute's Modern Wing. The Ryan Education Center, The Kenneth and Anne Griffin Court, The Alexandra and John Nichols Board of Trustees Suite, and The Howard and Donna Stone Gallery all required state-of-the-art AV systems for multimedia presentations, signage, telepresence and sound reinforcement

The Ryan Education Center is comprised of five classrooms, three studios, an educator resource center and a family orientation center, all totaling to 20,000 square feet. The classrooms are equipped with versatile AV systems, including wall-mounted 65" plasma displays, sound reinforcement and wireless microphone systems controlled by wallmounted touch panels. Each classroom is also equipped with a hearing impaired audio system which consists of ceiling microphones using infrared transmitters to provide sound to personal headsets worn by hearing impaired individuals. The studios feature sound reinforcement, touch screen controls and hearing impaired audio systems similar to the classrooms. DLP projectors and 128.5" projection screens accommodate viewing in the larger rooms. A centrally located equipment room houses equipment racks for the classrooms. These equipment racks contain the on-demand video playback system which can be accessed using the touchscreen controls in each room.

Designed as the "Main Street" of the Modern Wing, Griffin Court flows through ticketing and leads to the galleries; it features multiple dynamic digital signage displays to display museum admission information as well as current and upcoming museum events. Each display consists of a "set-top" box running the digital signage program on a vertically or horizontally oriented 52" LCD display. Griffin Court also features a sound system that is used for special events such as galas and receptions.



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SUCCESS STORIES - ART INSTITUTE CHICAGO







The Modern Wing's meeting facility, The Nichols Board of Trustees Suite, occupies the northwest corner of the building's second floor. The facilities are comprised of a large conference room and a smaller private conference room. The large conference room's AV systems are designed to be invisible when not in use so as not to detract from the room's stunning views; the 220" projection screen, front speakers and projector all retract into the ceiling and are concealed by ceiling panels. The projection screen features a motorized screen masking system that accommodates viewing in 4:3 and 16:9 aspect ratios. Sound is provided through a distributed system of ceiling speakers as well as the two retractable front speakers. This room is equipped with a hearing impaired audio system which meets ADA requirements. The touch screen system controls all of the AV equipment and allows the operator to control the room's environment including light level and shade control; a second touchscreen panel plugs into auxiliary floor boxes so the systems can be controlled without being at the podium. The smaller conference room is equipped with a 96" rear projection screen mounted flush with the wall. Sound is provided by distributed ceiling speakers and two front speakers mounted above the screen. A touchscreen control panel gives the user control over all of the system operations. Videoconferencing is accomplished using a portable system that is shared between the two rooms. Both rooms are also equipped with multiple wired microphones and wireless mic systems which accommodate a variety of uses in videoconferencing, meetings & lectures.

The Stone Gallery is designed in a manner that is similar

to a small black box theater. A control room houses the gallery's permanent equipment; amplifiers, DVD/CD Player, AV processing and switching. The gallery also features a full complement of "loose" equipment such as a variety of speakers, DLP projectors with various lenses, and a portable computer interface. This equipment can be configured as needed to meet the arrangement of the gallery. The gallery is designed with 18 connection panels mounted in an evenly spaced distributed grid pattern (9 on the floor & ceiling); this allows the artist's vision to be achieved without being limited by the placement of the AV components.



TESTIMONIAL

"Where do I begin? In my thirty plus years in audio visual, I've worked with many AV integrators and Pentegra is the very best... period. There's not even a close second. And the reason is simple; the people Pentegra employs are terrific. They are extremely knowledgeable, extremely helpful, extremely professional, extremely talented, extremely responsive, extremely dependable, extremely patient and pleasant to work with. They are driven to do quality work and provide creative solutions that best suit our needs and our budget. That is the best part of working with Pentegra, the people."

-Ray Carlson, Associate Director of Audio Visual



SUCCESS STORIES - GOLDEN STATE FOODS





CLIENT PROFILE

Founded in 1947. Golden State Foods has become one of the largest diversified suppliers to the foodservice In 2014, Golden State Foods opened a industry. new regional headquarters and logistics center in McCook, IL, relocating from locations in Lemont and Bolingbrook. This new 152,670 square foot facility is in a well positioned transportation corridor within the west suburbs of Chicago. The new location includes a 17,550 square foot office, a 135,120 square foot warehouse and 52 truck docks as well as a separate on-site maintenance building. Golden State Foods serves over 25,000 restaurants spanning 3 continents. Specializing in the processing and distribution of liquid products, meat products, produce and dairy, GSF also serves as fullline distribution to the quick service restaurant industry. Golden State Foods' customers include McDonald's, Chick-Fil-A, Starbucks, Nestle, Arby's and Taco Bell.

Pentegra Systems was challenged on the design side to create a complete design build integrated low-voltage system to satisfy all the needs of Golden State Foods. We met with GSF personnel across the nation to identify and ensure all necessary needs were going to be met. Pentegra collaborated with the architects of this project, going back and making changes to the initial plans to ensure this design build would seamlessly be incorporated into the facility. Through this teamwork, the ultimate goal was for this brand new facility to become the Regional Headquarters and Logistics Center for Golden State Foods.

PENTEGRA SYSTEMS' SOLUTIONS

Pentegra Systems and GSF wanted to make an impression with employees and visitors from the start, from the moment they set foot in the high end lobby area. We designed and installed an impressive customizable 4 flat panel display video wall to show off the latest and greatest Golden State Foods news, information and content. To enhance the experience of GSF employees throughout the entire facility, we installed flat panel monitors in the boardroom, meeting rooms, break room and several offices. These fully customizable flat panels deliver important company information, display presentations as well as act as a source for digital signage. All displays are incredibly user friendly touch panels with iPad controls. Pentegra also supplied Golden State Foods' Customer Experience Center with flat panel displays thus making it a fully interactive area to present, demonstrate and entertain their high profile clientele.

To facilitate the safety of this modern day facility, Pentegra Systems needed to design and install a fully integrated security system. We started by collaborating with GSF on the locations where video surveillance was an absolute necessity. The outcome was the installation of 90 Avigilon IP security cameras. With these cameras, GSF can monitor all activities within their facility, office and warehouse areas as well as the entire perimeter of the premises. This surveillance system was integrated with an RS2 Access Control System. Installed on 30 doors, GSF can grant and restrict access to employees, vendors and suppliers with the greatest of ease.



SUCCESS STORIES - GOLDEN STATE FOODS



To effectively manage visitors, an EasyLobby system was installed printing badges for visiting personnel and is active for that day until the contents of the badge fade rendering it invalid from that point forward. The authorized access of personnel is crucial, but the authorized access of incoming vehicles to a transportation hub such as GSF is as well. Golden State Foods' incoming semi-trucks now use the newly installed video intercom system to communicate to the front office to gain entry, opening the swing gates to gain access into GSF.

As part of this design build project, Pentegra Systems installed the main distribution frame (MDF) for the communications infrastructure. The backbone data cabling of this project consisted of fiber-optic cabling to 3 intermediate distribution frame deposits. These IDFs were strategically located throughout the facility to ensure every area of the facility was connected. Pentegra Systems was also in constant communication with the corresponding utility companies to ensure the proper utility feeds were being brought in to supply power. We ran all voice and data cabling throughout the entire facility to establish constant connection and ensure quality incoming and outgoing communication functionality. Through the completion of this project, Pentegra Systems delivered top-of-the-line technology befitting a modern day company headquarters such as Golden State Foods.

Pentegra Systems combined a brand new cutting-edge facility with state of the art technology. This project brough to fruition an audio visual system that enhances both the employee and visitor experience. Golden State Foods' new data system connects all personnel to one another as well as enabling communication possibilities to anywhere that their business takes them. The video surveillance effectively monitors the mammoth facility while the access control system ensures a secure facility with only authorized personnel and transport. The unrivaled expertise of Pentegra Systems will ensure the professional maintenance and assistance for all of Golden State Foods' integrated systems to ensure and continue the best quality and fulfill their greatest potential.

MAIN SYSTEM COMPONENTS

- Sharp Professional LCD Flat Panel Display Monitors
- · EasyLobby System
- · 90 Avigilon IP Security Cameras
- RS2 Access Control
- Polycom Phone System
- Extron Switchers, Video Scalers and Touch Panel Systems
- · Planar Video Wall System
- · Tightrope Media Digital Signage Creation
- · Epson Video Projectors





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SUCCESS STORIES - GEMS WORLD ACADEMY CHICAGO







CLIENT PROFILE

GEMS Education is an international education company that has been educating youths since 1959. With schools currently in Europe, Africa, Asia and the Middle East, in 2014 GEMS opened their first school in the United States. GEMS World Academy Chicago educates students from JK to the 12th grade. This 9 story building in the heart of Chicago's Lake Shore East neighborhood places students in a prime location surrounded by beautiful parks, museums and government buildings. GEMS World Academy Chicago is an 82,000 square foot building housing classrooms, offices, a library, conference rooms, a robotics lab, cafeteria, indoor gymnasium and a rooftop playground.

PENTEGRA SYSTEMS' SOLUTIONS

This unique project was not based on a hard consultant specification, but overall design criteria with the objective of giving the client the best solution to meet their needs. The goal of this AV system was to provide a state of the art education experience for all students attending that included all modern day technologies to further enhance the world class education that GEMS has become known for. The design team, composed of our expert engineers, designed and proposed a truly remarkable solution that met all of GEMS' expectations. Working closely with GEMS, Pentegra Systems set out to implement a system that could not only enhance the learning experience for all students and through the interconnection of all classrooms within



the facility, but connect all classrooms in the facility to any other GEMS classroom around the globe.

In order for GEMS World Academy Chicago to become a virtual portal to classrooms around the world, Pentegra Systems had to introduce cutting-edge technology able to handle such a task. Inside every classroom of GEMS are two flat panel touch displays. One of these displays is dedicated towards instruction from the teacher using it for the everyday lesson plan. The other touch display is used for student interactivity. These monitors are used for students to create projects, present class work, etc. All classroom flat panel displays have the capability to function as a digital dry erase board to easily edit and erase during class. The most prominent use for these touch panels are to act as a virtual doorway to other classrooms within the building, as well around the globe to other GEMS schools through video conferencing capabilities. A student inside the science room in Chicago can connect and collaborate with a student in Dubai conducting the same experiment seamlessly in real time.





SUCCESS STORIES - GEMS WORLD ACADEMY CHICAGO







The system Pentegra designed and installed also equipped the corridors with the very same touch panel displays. These monitors have several uses including digital signage capabilities. The touch panels display important school information and content to both faculty and staff walking through the hallways on every floor. These displays also become a virtual directory to passing students, teachers and visitors displaying what rooms are located on every floor and the direction in which those rooms and as well as personnel are located. Creston control systems are used for students to easily access the touch panel displays in the hallways, temporarily disabling the digital signage. Using the tablets in the corridors, students can mirror any smartphone, computer or tablet onto the flat panel displays to share and collaborate with other students instantly converting the space into a huddle room of sorts. Once students are done using the touch panels in the hallway, the Creston control system automatically converts the display back into digital signage.

Every display possesses the same features; therefore they all can become an impromptu learning area no matter the location inside GEMS World Academy. Having every display capable of transforming any public area into a hub for learning was a very appealing aspect of Pentegra's solution. Content sharing is a significant aspect of this AV system. All touch panels have wireless desktop mirroring capabilities. Any user can wirelessly mirror their device's display, Windows or Mac, straight onto any display inside the facility for easy sharing. Students and faculty can easily share content from the corridor displays into any classroom display as well. Any content from any display can be sent down to the lobby and reception area which houses two flat panel displays of their own as well as a video wall consisting of four monitors. These displays within the lobby are entryways into the entire facility. In addition to their digital signage capabilities, parents contemplating enrolling their child in GEMS World Academy Chicago can sit in on any class going on at that moment through the video conferencing capabilities and get a good feel for what an average day is like at GEMS. In addition to the communication possibilities of the flat panel displays, Pentegra Systems also installed a building-wide paging system to seamlessly communicate from every room in the facility. The final piece of the AV system that we installed at GEMS World Academy is the sound system and projector inside the multipurpose room. This multipurpose room is initially GEMS' gymnasium, but equipped with an overhead video projector. This enables the gymnasium to act as a theater, assembly hall or for any public gathering purpose. The sound systems in both the multi-purpose room as well as the cafeteria are controlled by Crestron, much like the touch panel displays in the corridors of GEMS.

Pentegra Systems created a system that elevates classroom interactivity to a global scale. With the possibilities that come with modern day technologies such as flat screen touch panels and video conferencing solutions, "sharing" in the classroom now goes further beyond just the classroom walls of GEMS World Academy Chicago. GEMS' new stateof-the-art AV system enables communication and the transferring of information from room to room, floor to floor as well as country to country. Having worked closely with GEMS World Academy, Pentegra Systems created a revolutionary AV system that facilitates an already tech savvy generation of students and faculty. GEMS had a vision and Pentegra's expertise made that vision a reality and will continue to ensure that vision continues to enhance children's learning experiences for many years to come.

MAIN SYSTEM COMPONENTS

- InFocus Mondopads and BigTouches
- Crestron Control Systems
- · BiAmp Vocia System
- · Vaddio Overhead Cameras
- · Tightrope Media Systems

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OR SYSTEMS INTEGR

High 'Five'

Chicagoland integrator Pentegra Systems converges core technologies.

By Dan Ferrisi

Some systems integrators find a niche for which they possess exceptional skill and exploit that to the fullest, whereas others draw their strength from, and distinguish themselves from their peers through, the breadth of their offering. Pentegra Systems, a full-service systems integrator providing turnkey audio, video, data, security and telecommunication solutions, operates in the Chicagoland area and emphasizes the convergence of these five core technologies onto one network. Indeed, the company's emphasis is explicit in its name: "Pentegra" derives from "pent" for five and "egra" for integrator. It was formed in October 2000 by Ed Karl and Greg Augspurger, with whom Sound & Communications recently spoke.

"Greg and I are partners who come from diverse backgrounds," Karl explained. "I was more on the business side, covering finance, company acquisitions, mergers, sales and managing companies. Greg's background is in electrical engineering. He'd worked for large integrators before, had his own manufacturing company and was COO at Shure."

Pentegra Systems finds its roots in Wizdum Audio, Integrated Media Systems and Farnsworth Computer Services, which Karl and Augspurger acquired and combined, forming Pentegra's foundation. Wizdum Audio specialized in designing, installing and servicing audio and video systems



for many environments and venues. Integrated Media Systems' concentration was in the design, installation and support of audio, video, security camera monitoring, card access, media retrieval and networked multimedia systems. Farnsworth Computer Services specialized in consulting, designing, installing and supporting turnkey networking solutions, including data cabling, network hardware and networked telephony. Clearly, Pentegra's diversity is in its genes.

Although the company is certainly on a growth track, Karl and Augspurger both stressed they seek sustainable, steady expansion, within limits. At present, the company has 45 employees; at peak during the Summer, that can rise above 50. "Year to date, we're up 20% to 22% revenue-wise from last year," noted Karl. "Compared to where we started in 2000, we're probably 300% larger now." In addition to the company's base in Chicago, it serves surrounding areas, including Wisconsin, Indiana, Iowa, Missouri and Kentucky. Pentegra's typical geographic limits notwithstanding, Karl remarked, "There are some customers who have asked us to go beyond



Ed Karl (left) and Greg Augspurger, the brain trust behind Chicagoland-area integrator Pentegra Systems.

that [range] and, if the opportunity was right, we would do so."

Augspurger specified Pentegra's vertical markets, citing corporate, education (both K-12 and university). municipality and government work, healthcare and houses of worship. Examining the proportionality each year provides a microcosm of the industry at large. According to Karl, "This year, our corporate piece has been 40% or 50%. In past years, 50% would have been driven by the education market. Then, a couple of years ago, education went down a little. But now education is starting to come back again. On the other hand, the house of worship market was really strong and, now, it's probably down to 15%." It should be noted, though, that, in the last few years, Pentegra has principally focused on larger design-build work.

A good example of the caliber of project on which Pentegra works is The Art Institute of Chicago, which recently underwent the addition of a Modern Wing. At 264,000 square feet, the Modern Wing addition increased the size of the Institute by 33% to about one million square feet. Pentegra was responsible for the integration of AV systems throughout the Institute's Modern Wing, as The Ryan Education Center, The Kenneth and Anne Griffin Court, The Alexandra and John Nichols Board of Trustees Suite, and The Howard and Donna Stone Gallery all required systems for multimedia presentations, digital signage, telepresence and sound reinforcement.

According to Augspurger, "We were dealing with a very demanding architect and, obviously, aesthetics were paramount. Therefore, there were requirements as far as building our flat-panel displays into special

Karl and Augspurger both stressed they seek sustainable, steady expansion, within limits.

cabinetry, millwork and other custom elements to make the products aesthetically pleasing within the space." Naturally, with such a high-profile venue—especially an art institute—there were security factors, as well, which Pentegra, with its five-pronged technological expertise, was able to accommodate. "This was a demanding customer," began Augspurger, "but, in the end, they were very satisfied. They were impressed with our work, and it's a great calling card."

Asked what distinguishes Pentegra from its competitors, Karl was quick to answer. "The multiple disciplines—being a one-stop shop for audio, video, data, security and telecom—makes us unique," he stressed. "Another piece adding to that is the full-service side.

We'll do design, engineering, CAD drawings and handle repairs all the way through." In addition, Pentegra focuses on IP-based solutions for all its integration work. "We have 'network guys' who understand all the pieces," Karl commented, "which is pretty unique in our marketplace." Finally, because of the way the company was formed, with independent entities being merged, Pentegra demonstrates strength through heterogeneity. "We have people with different views and different approaches, which is helpful," Karl added. "There are different ways of looking at things, and healthy debates at times, which makes us better."

The company's slogan is refreshingly direct and descriptive: "One provider, one solution, delivering converging technologies for today and tomorrow." Equally refreshing is its approach to business, which is focused on service and longstanding relationships. "I don't want one sale," said Karl bluntly, citing the company's five divisions. "I'm looking for a sale, and then, when we do the job right, I want more business from that customer. It differentiates us that I'm not looking for one big score—in and out—and then moving on."

Looking to Pentegra's future, Augspurger specified a vertical market he feels is on the verge of exploding. "Healthcare is one area we're really looking at," he said. "The healthcare market is going to grow because of the aging of the American population and the need for technology within it." He noted that many hospitals have not made investments in awhile, which only amplifies the present opportunity. And, with the large hospitals in the Chicago area, the opportunity for a locally oriented firm like Pentegra is especially ripe. Karl added, "We will continue to try to position ourselves where we think the market demand is." With Pentegra's broad range of expertise, talented staff and dedication to service, it will be sure to satisfy that demand ... and then some.







Featured in Digital Signage Magazine
November 2009

Digital Signage As Art

Digital signage for the Modern Wing of the Art Institute of Chicago.

PROJECT: The new 264,000-square-foot Modern Wing of the Art Institute of Chicago

ARCHITECT: Renzo Piano INTEGRATORS: Pentegra Systems, Chicago, IL (www.pentegrasystems.com) AV CONSULTANT: David Injeski, Talaske

(www.talaske.com)

FACILITY NOTES: The Modern Wing is composed of two three-story pavilions, one on each side of the two-story Griffin Court, which serves as the building's "main street." As with any main street, effective signage is necessary so that visitors can get directions about where they are and where they want to go. But, unlike the street signs in your home-

town, the Art Institute needed modern signage to fit with the collections of twentieth- and twenty-first-century art housed in the Modern Wing.

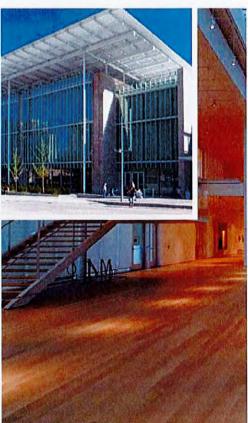
MONITORS: Pentegra Systems installed two portrait-mode 65-inch Sharp LCD monitors to carry pertinent information in Griffin Court. Talaske specified an installation that would make these signs appear to float on the wall, much like the rest of the artwork exhibited there. "Every element in the Modern Wing was scrutinized and approved by Renzo Piano's architectural team. The placement and visual imagery of these digital signs had to meet his exacting standards," says Greg Dieckhaus, project

manager for Pentegra Systems. One of these LCD's is dedicated to rotating the posters that have been designed for each of the current exhibitions. The other is currently formatted with two, three or four zones to display an RSS feed of current exhibitions as well as an iCal feed of the featured events.

Pentegra installed two additional Sharp 65-inch LCDs above the ticket counter at the museum's new Millennium Park entrance to give general information on ticketing, events and membership. A fifth LCD was installed above the audio tour counter.

After the opening of the Modern Wing, digital signage was added to the





DIGITAL SIGNAGE MAGAZINE





Featured in Digital Signage Magazine November 2009

museum's original entrance on Michigan Avenue. Pentegra installed two portrait 52-inch LCDs to mirror the information provided by the displays in Griffin Court plus a third LCD above the ticket counter to provide general information.

SOFTWARE: Elizabeth Neely, director of museum information systems, says, "We needed a digital signage package that was straightforward and easy to use with out-of-the-box functionality." After viewing several software alternatives, the institution selected Carousel from Tightrope Media Systems (www.trms.com).

"After our first demo of the Carousel software, we could visualize how we could set up and accomplish the workflow," Neely explains. "Luckily, the system was as easy to use as we expected and has seamlessly fit into our workflow. Our graphic designer has quickly learned the system and has related how easy it is to work with. We are very happy with the system."

Salvador Cruz, graphic designer at the Institute, mentioned that one of the challenges for the digital signage system was the implementation of a customized font that was specifically designed for the Art Institute. He reported that the font was initially causing problems with the graphics on

the messages, but the support staff at Tightrope were able to quickly solve the problem.

Dieckhaus adds that one of the main reasons for choosing Tightrope was that it could run on the existing IP network in the older part of the museum. "The original museum has a lot of Cat-3 cable installed that limits the bandwidth. For digital signage to be installed there, we needed a software package that would not constantly stream video and bog down the network. We also liked that Tightrope offers a wireless option which might be necessary in the 116-year-old limestone and granite building."

Cruz concludes by saying, "It's nice to walk through Griffin Court and see the posters that we have designed electronically displayed side-by-side with the other art in the museum."

FOR MORE INFORMATION: The Art Institute of Chicago, www.artic.edu





DIGITAL SIGNAGE MAGAZINE



IP Video Surveillance

See it all. All the time.



Genetec

Omnicast is the IP video management system of the Security Center platform that provides organizations of all sizes the ability to deploy a surveillance system that truly matches their security needs. With support for a wide range of industry-leading cameras, encoders and CCTV equipment, Omnicast is built to scale and adapt to the changing demands of your security department.

Omnicast Benefits

Security that Evolves with You

Omnicast provides the flexibility to grow your system and add into a proprietary solution. With fielded deployments of up to

Deep Integrations with the Hardware of Your Choice

completely customize your system. This means that you can

preferred video hardware and software applications

Video You Can Rely On

Unify Your Security System

efficiency and time spent managing disparate applications by be unified with access control events and alarms, providing a

Manage More Video Over Your Network

software to reduce bandwidth consumption. Omnicast provides



Key Product Features Greater Possibilities

Reduce Bandwidth Consumption

Dynamic Stream Selection:

Multicasting:

Multistreaming: Configure different video settings for different

Network Load Optimization: With the flexibility to modify

Video Trickling:

when you need it. The capacity of recording video directly at the camera level presents many benefits, including the ability to

Benefit from Greater Reliability

Backward Compatibility:

reduce downtime and cost of system maintenance with software

Failover and Redundancy:

hardware and software failures as well as storage failures and

Health Monitoring:

time of your security system and be notified of your system's

Uninterrupted Video Streaming:

Video Watermarking:



Advanced Security Features

Interactive Mapping system:

Remote Security Desk: Easily configure a state-of-the-art video wall using standard flat panel displays, allowing you to

Unified Access Control & Video:

Threat Level Management:

configurations of your security system, including camera conditions and potential threats based on predefined settings.

Video Analytics:

Web and Mobile Apps:



User & Site Management

Active Directory Integration:

Alarm Management: Configure alarms and workflows based

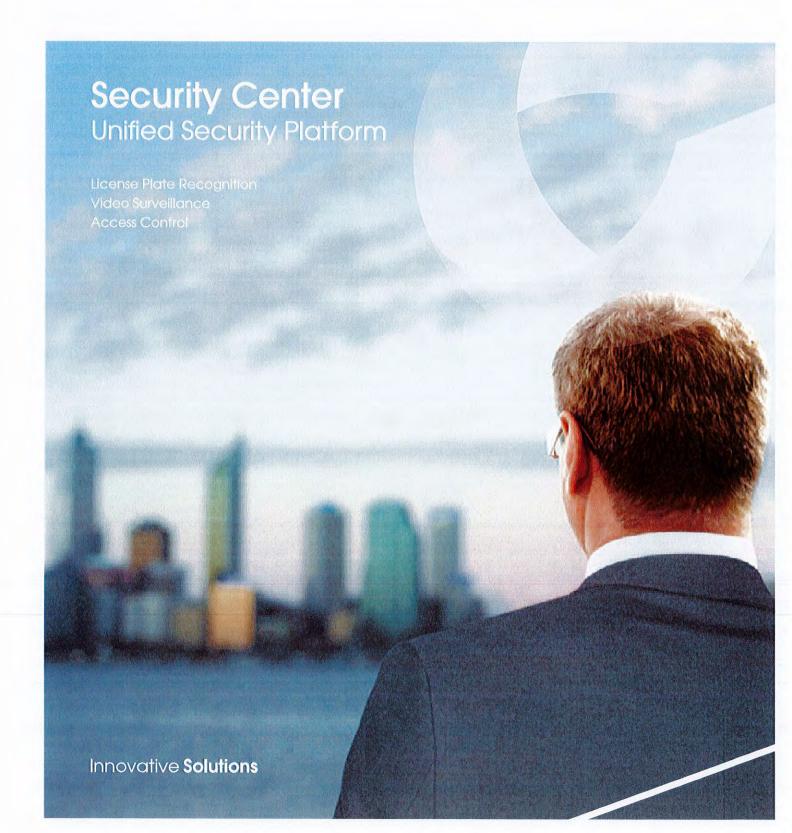
Camera Blocking:

Federation:

Password Protected Export: Safely export video files with recipients are able to view the file.



Genetec





Key Benefits

Simple and Easy-to-Use

Consolidate live monitoring, alarm management, reporting, and playback for your license plate recognition, video surveillance, and access control systems

Simplify Installation through a single configuration client to configure all your cameras and doors

Accelerate operator learning with consistent operator workflows across all embedded systems

Benefit from advanced entity search functions, hierarchical views and various display tile patterns.

Use context-sensitive widgets for cameras, doors, zones, alarms, and PTZ camera controls

Flexible and Extremely Scalable

Monitor large distributed systems spanning multiple sites from a central location

Grow your system one camera or door at a time and at your own pace

Install thousands of cameras, doors, client workstations, and other system components

Centrally manage thousands of cardholders and credentials and synchronize them to remote sites

Use mature software development kits for powerful third-party systems integration

Reliable and Secure

Secure client-server communication with a sophisticated encryption mechanism

Integrate with Microsoft's Active Directory to authenticate users using their Windows credentials

Use advanced password-protected operator login and track changes through audit reports

Assign rights and privileges to different sites for secure multi-tenant and multi-site functionality

Ensure high system availability through standard and advanced failover functionality

Highly Cost-Efficient

Leverage existing infrastructure and hardware investments with a non-proprietary solution

Minimize the number of installed user workstations with unified security

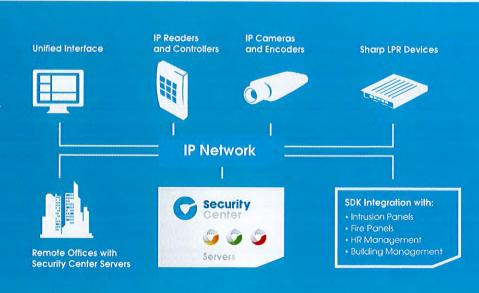
Reduce your training costs through consistent operator workflows across multiple security applications

Upgrade without typical compatibility issues of integrated solutions

Enable a single license for license plate recognition, video and access control systems

Network Architecture

Leverage the benefits of your IP network one component at a time. The Security Center provides end-to-end IP connectivity to all major system components.



Solution Components. The Security Center merges three main security applications including license plate recognition, video surveillance and access control in one innovative solution. But innovation doesn't stop there,

The Security Center can incorporate external applications such as intrusion, fire, and building management systems for a completely unified security and public safety solution.



AutoVu^{TV} is the IP license plate recognition (LPR) system of the Security Center that accurately reads license plates from virtually any part of the world in both fixed and mobile applications.

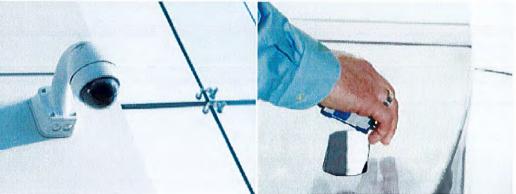


Omnicast¹⁶ is the IP video surveillance system of the Security Center that provides seamless management of digital video, audio and metadata.



Synergisth is the IP access control system of the Security Center designed to offer end-to-end IP connectivity, from access control reader to client workstation.





Monitoring and management of LPR events and alarms

Centralized reporting and live mon turing of fixed and mobile LPR systems

Stolen, wanted or other hotlist management for law enforcement

Parking permit management

Viewing of license plate data, picture and context images

Verification of LPR data against live and recorded video

Generation of LPR activity and unitusability reports

Monitoring and management of video system events and alarms

Superior video viewing experience

Flexible video recording management

Advanced bandwidth management

Generation of multiple video searches and reports

PTZ camera control including PTZ-in-tile controls and digital zoom

Manual and automated video bookmarking

Monitoring and management of access events and alarms

Verification of cardholder picture IDs against live or recorded video

Zone menitoring

Integrated visitor management

Embedded badge designer

Generation of access control configuration and activity reports

Advanced door control (lock/unlock, overricle schedules, enable door maintenance)

Innovative Features

Open-Architecture Platform. Choose from a long list of major third party hardware and software vendors or leverage existing investments. Get a non-proprietary system and the freedom of choice thanks to the Security Center's Innate open-architecture

Scalable Multi-Site Monitoring. Unify multiple independent video and access control systems under a single virtual system with the Federation feature. Federate hundreds or thousands of remote systems for city-wide surveillance and managed central monitoring services.

Centralized Alarm Management. Avoid the traditional approach of separating alarm monitoring for different systems. Configure, monitor and respond to alarms for your entire security environment. View access control and intrusion alarms with associated video.

Active Directory Integration. Centralize management and synchronization of Windows user accounts with the Security Center's user and cardholder accounts. Provide single sign-on capabilities and ensure newly created cardholders automatically inherit physical building access rights without further data entry.

Multi-Tenant Functionality. Segment operations per tanant or managed services account, and assign privileges per site with the artitioning feature. Give individual site managers or tenants their own sites to manage in parallel to any centralized monitoring.

Intrusion System Integration. Incorporate third-party intrusion panel and central station hardware monitoring within your security environment. Arm and disarm intrusion panels view intrusion zone events, generate reports, and seamlessly view live and recorded video linked to intrusion monitoring points.

Visual Tracking. Facilitate operator tasks in critical moments. Switch from one camera to an adjacent camera within a viewing tile when tracking a suspect, either in real-time or playback mode.

Genetec Software and Driver Development Kits (SDK and DDK).

Integrate building management systems, human resource and enterprise resource planning systems, video analytics, point-of-sales systems or develop custom business applications with the Security Center's open and mature DDK and SDK.

Consolidated Reporting, Generate a variety of integrated access control, video, and LPR reports without the use of external reporting tools. Customize reports and their content, or access the following standard reports from one console:

- Video-specific reports date/ time bookmark, motion, and more
- Configuration reports, cardholders, credentials, units, readers/inputs/outputs and more
- Activity reports: cardholder, cardholder group, visitor, credential, door, unit, area zone, and more
- LPR-specific reports. hits, plate reads, reads hits per day, reads/hits per LPR zone and more.
- Alarm reports
- Visitors report
- Audit trail reports
- Intrusion system reports
- Incident reports



Get Exactly What You Need from the Security Center

Choose from the following flexible configuration options:

- Unified IP LPR, video surveillance and access control platform
- Standalone IP license plate recognition platform*
- Standalone IP video surveillance platform*
- Standalone IP access control platform*
- Federated IP access control and/or IP video surveillance systems

[†] If required at a later date, other system components can be added though a simple licensing change, ensuring your nitial purchase of a standalone system can support add tional functionality.

Unified Security Interface

The Security Center's user interface blends compelling design with an innovative task-based approach. This unified security interface offers you a unique and exciting experience that is truly unlike any other. Get the most cutting-edge user interface in today's security industry:

Uncluttered interface for video and event monitoring, reporting and alarm management

One interface for configuring and managing your LPR units, video cameras, doors and cardholders

Single click functionality for common monitoring and reporting tasks

Dynamic interface that adjusts in real-time to what the operator is doing

Home menu that groups tasks by operation, investigation, administration, and maintenance

Display tile menus, widgets, and quick commands

Numerous user-selectable customization options



Interested in Knowing More?

Go to genetec.com to find out why the Security Center is the right unified security solution for your business.

About Genetec

Genetec is a pioneer in the physical security and public safety industry and a global provider of world-class IP license plate recognition (LPR), video surveillance and access control solutions to markets such as transportation, education, retail, gaming, government and more. With sales offices and partnerships around the world, Genetec has established itself as the leader in innovative networked solutions by employing a high level of flexibility and forward-thinking principles into the development of its core technology and business solutions. Genetec's corporate culture is an extension of these very same principles, encouraging a dynamic and innovative workforce that is dedicated to the development of cutting-edge solutions and to exceptional customer care. For more information, genetec.com.

Unified Security Platform









License Plate Recognition Video Surveillance

Access Control

2280 Alfred-Nobel Blvd., Suite 400 Montreal, Quebec H4S 2A4 Canada



Cut on Dotted Line

For future reference, IDFPR is now providing each person/business a unique identification number, 'Access ID', which may be used in lieu of a social security number, date of birth or FEIN number when contacting the IDFPR. Your Access ID is: 1004553



REQUEST FOR BOARD ACTION

Fire Department

AGENDA SECTION: Consent Agenda - ZPS

SUBJECT: Replacement of Fire Department Assistant Chief's Vehicle #AC84

MEETING DATE: February 18, 2020

FROM: John Giannelli, Fire Chief

Recommended Motion

Approve the purchase of one new 2020 Ford Explorer from Currie Motors in Frankfort, Illinois, in the amount of \$32,370 through the Suburban Purchasing Cooperative.

Background

Fire Department vehicle #AC84 was purchased new in 2006, and currently has 113,853 miles. Over the life of the vehicle, more than \$5,000 has been spent on repairs and maintenance, including a transmission. Currently, the transmission is making noise, the rear heater and front struts are in need of replacement, and there is significant rust on the front suspension and undercarriage. This vehicle is used by the Assistant Fire Chief, and other staff, to respond to calls from the station, meetings, and conferences. The new vehicle would be purchased through Currie Motors, who was awarded the State contract through the Suburban Purchasing Cooperative. The cost to replace vehicle #AC84 is \$32,370. This price does not include the cost to install necessary emergency equipment and other costs necessary to bring the vehicle into service. The total replacement cost of the vehicle would not exceed the budgeted amount in the FY2020 Capital Improvement Plan (CIP) (Acct. 3100-7902) of \$43,000. Delivery time is approximately twelve (12) weeks from day of order through the Suburban Purchasing Cooperative.

Discussion & Recommendation

Based on the Fire Department's Vehicle Replacement Policy, staff is requesting the replacement of this vehicle. The vehicle was evaluated by the Village mechanic and determined to be in need of replacement, as it requires significant engine repairs, and is no longer reliable mainly due to excessive rust on the front suspension. These cost of the repairs would be in excess of the value of the vehicle. Due to its condition, the vehicle is still usable to be driven around town, but not recommended for any distance. Therefore the vehicle will be listed as a Village pool vehicle, and most likely used by Public Services as they have a vehicle that has become unusable.

Suburban Purchasing Cooperative is a purchasing cooperative that competitively bids equipment used by municipal governments. The Village has had a positive experience with this purchasing cooperative in the past, and has been used by the Police Department to purchase squad cars. Staff is relieved from having to perform the competitive bid process in house, because that function is vetted out through the State.

Budget Impact

Funds for this purchase are budgeted in FY 2020 CIP (Acct. 3100-7907).

Village Board and/or Committee Action

Per the Village's approved meeting policy, this award is included on the Consent Agenda without benefit of a First Reading because it meets the policy definition of a routine item: it is included in the approved capital budget, is under budget, and is less than \$500,000.

Documents Attached

- 1. Suburban Purchasing Cooperative Contract #152
- 2. Village of Hinsdale Fire Department Vehicle Replacement Policy
- 3. CIP Budget Sheet
- 4. Maintenance Records
- 5. CIP Priority List 2020

Page 2 of 2



2020 Ford Utility Police Interceptor AWD Hybrid Contract #152



Currie Motors Commercial Center

Your Full Line Municipal Dealer

"Nice People to do Business With"

HYBRID STANDARD FOR 2020 MARK OPTION 99B FOR GASOLINE MOTOR

ORDER CUT OFF MARCH 2020



2020 Ford Utility Police Interceptor AWD Hybrid Contract #152 \$35,259

MECHANICAL

- 3.3L Police-Calibrated V6 Direct-Injection Hybrid Engine System
- Standard (Hybrid technology is optimal for performance and long days spent idling on the job)
- AWD Drivetrain Standard for enhanced handling precision and

unsurpassed traction on wet or dry surfaces

Transmission – 10-speed automatic, police calibrated for maximum acceleration and faster closing speeds Lithium-Ion Battery Pack

Brakes – Police calibrated high-performance regenerative braking system

- 4-Wheel heavy-duty disc w/heavy-duty front and rear calipers
- Brake Rotors large mass for high thermal capacity and calipers

with large swept area.

- Electric Power-Assist Steering (EPAS) Heavy-Duty DC/DC converter – 220-Amp (in lieu of alternator)
 H7 AGM Battery (Standard; 800 CCA/80-amp)
- Cooling System Heavy-duty, large high volume radiator, Engine

oil cooler and transmission oil cooler

- Engine Idle Hour Meter
- Engine Hour Meter
- Powertrain mounts Heavy-Duty

50-State Emissions System

INTERIOR/COMFORT

 Cargo Area – Spacious area for police equipment; Lithiumlon

Battery Pack does not intrude into the cargo area

- Cargo Hooks
- Climate Control Dual-Zone Electronic Automatic Temperature Control (DEATC)
- Temperature Control (DEATC)

 •Door-Locks Power Rear-Door Handles and Locks
- Operable •Fixed Pedals (Driver Dead Pedal) •Floor – Flooring – Heavy-Duty Thermoplastic Elastomer
- •Glove Box Locking/non-illuminated
- •Grab Handles (1 Front-passenger side, 2-Rear)
- Liftgate Release Switch located in overhead console (45 second timeout feature)
- •Lighting Overhead Console Red/White Task Lighting in
- •Overhead Console 3rd row overhead map light
- •Mirror Day/night Rear View
- Particulate Air Filter
- Powerpoints (1) First Row
- Rear-window Defrost
- •Scuff Plates Front & Rear
- ·Speed (Cruise) Control
- Speedometer Calibrated (includes digital readout)
- Steering Wheel Manual / Tilt, Urethane wheel finish w/Silver Painted Bezels with Speed Controls and 4-user configurable latching switches
- Sun visors, color-keyed, non-illuminated

INTERIOR/COMFORT (CONTINUED)

- Seats 1st Row Police Grade Cloth Trim, Dual Front Buckets with reduced bolsters 1st Row Driver 6-way Power track (fore/aft. Up/down, tilt with manual recline, 2-way manual lumbar) 1st Row Passenger 2-way manual track (fore/aft. with manual recline) Built-in steel intrusion plates in both driver/passenger seatbacks 2nd Row Vinyl, 35/30/35 Split Bench Seat (manual fold-flat, no tumble) fixed seat track
- Universal Top Tray Center of I/P for mounting aftermarket equipment
- Windows, Power, 1-touch Up/Down Front Driver/Passenger-Side with disable feature
- Antenna, Roof-mounted Cladding Lower bodyside cladding MIC ◆Door Handles – Błack (MIC)
- Exhaust True Dual (down-turned)
- Front-Door-Lock Cylinders (Front Driver / Passenger / Liftgate)
- •Glass 2nd Row, Rear Quarter and Liftgate Privacy Glass
- Grille Black (MIC)
- Headlamps Automatic, LED Low-and-High-Beam Note: Includes Front Headlamp / Police Interceptor Housing (with LED wig-wag feature) Pre-drilled hole for side marker police use, does not include LED strobe, but includes LED wig-wag functionality (eliminates need to drill housing assemblies and provides LED wig-wag feature) Pre-molded side warning LED holes with standard sealed capability (does not include LED installed lights)
- ◆Liftgate Manual 1-Piece Fixed Glass w/Door-Lock
 Cylinder ◆Mirrors Black Caps (MIC), Power Electric
 Remote, Manual Folding with Integrated Spotter (integrated blind spot mirrors not included when equipped with BLIS®)
- •Spare Full size 18" Tire w/TPMS
- Spoiler Painted Black Tailgate Handle (MIC)
- Tail lamps LED
- •Tires 255/60R18 A/S BSW
- •Wheel-Lip Molding Black (MIC)
- Wheels 18" x 8.0 painted black steel with wheel hub cover.
- Windshield Acoustic Laminated

POLICE UPFIT FRIENDLY

 Consistent 11-inch space between driver and passenger seats

for aftermarket consoles (9-inch center console mounting plate)

- · Console mounting plate
- · Dash pass-thru opening for aftermarket wiring
- Headliner Easy to service
- Two (2) 50 amp battery ground circuits power distribution

junction block (repositioned behind 2nd row seat floorboard).

SAFETY/SECURITY HIGHLIGHTS

• 75-mph Rear-impact Crash Tested

Note: The full-size spare tire secured in the factory location is necessary to achieve police-rated 75-mph rear impact crashtest performance attributes

AdvanceTrac® w/RSC® (Roll Stability Control™) police tuned.

gyroscopic sensors work seamlessly with the ABS

• Rear Video Camera with Washer (standard)

 Airbags, dual-stage driver & front-passenger, side seat, passenger-side knee, Roll Curtain Airbags and Safety Canopy®

Anti-Lock Brakes (ABS) with Traction Control Brakes —
Police calibrated high-performance regenerative braking system

Belt-Minder® (Front Driver / Passenger)

Child-Safety Locks (capped)

•Individual Tire Pressure Monitoring System (TPMS)

•LATCH (Lower Anchors and Tethers for Children) system on rear outboard seat locations

Seat Belts, Pretensioner/Energy-Management System w/adjustable height in 1st Row

SOS Post-Crash Alert System™

WARRANTY

• 3 Year / 36,000 Miles Bumper / Bumper

• 8 Year / 100,000 Miles Hybrid Unique Components

FUNCTIONAL

•Audio — AM/FM / MP3 Capable / Clock / 4-speakers — Bluetooth® interface — 4.2" Color LCD Screen Center-Stack "Smart Display" Note: Standard radio does not include USB Port or Aux. Audio Input •Jack; Aux. Audio Input Jack requires SYNC 3®

• Easy Fuel® Capless Fuel-Filler

•Ford Telematics™ – Includes Ford Modem and complimentary 2- year trial subscription

•Front door tether straps (driver/passenger)

Power pigtail harness

•Recovery Hooks; two in front and trailer bar in rear

•Simple Fleet Key (w/o microchip, easy to replace; 4-keys)

Two-way radio pre-wire

Two (2) 50 amp battery ground circuits – power distribution junction block (behind 2nd row passenger seat floorboard)
Wipers – Front Speed-Sensitive Intermittent; Rear Dual Speed Wiper

POWERTRAIN CARE EXTENDED SERVICE PLAN

 5-year/100,000-mile Powertrain CARE Extended Service Plan

(zero deductible) - Standard

☑ 99E	3.3L V-6 TIVCT Gasoline Motor	-\$3,265
□ 990	3.0 V-6 EcoBoost Engine	\$751
□ 41⊦	Engine Block Heater	\$86
□ 19k	H8 AGM Battery (900 CCA/92 AMP)	\$104
□ 43E	Dark Car Feature—Courtesy Lights Inoperative	\$24
□ 942	Daytime Running Lights	\$42
☐ 17T	Dome Lamp Red/White Cargo Area	\$49
□ 51F	Spot Light Drivers Side LED Bulb—Unity	\$375
□ 51T	Spot Light Drivers Side LED Bulb—Whelen	\$399
□ 518	Spot Light Dual LED Bulbs—Unity	\$589
□ 51V	Spot Light Dual LED Bulbs—Whelen	\$632
□ 51F	Spot Lamp Prep Kit—Driver Side (does not include housing & bulb)	\$132
□ 51V	/ Spot Lamp Prep Kit—Dual Side (does not include housing & bulb)	\$266
□ 21L	Front Auxiliary Light Red/Blue	\$524
□ 60 <i>A</i>	Prewiring Grille Lamp, Siren, Speaker	\$49
☐ 63E	Side Marker LED—Red/Blue—requires option 60A	\$276
□ 63L	Rear Quarter Glass Side Marker Lights—Red/Blue	\$546
□ 87F	Rearview Camera—Includes Electrochromic Rearview Mirror (replaces standard camera in center stack area)	N/C
☐ 19V	Rear Camera-On-Demand	\$218
□ 76F	Pre-Collison Assist w/ Pedestrian Detection	\$137
□ 68E	Police Perimeter Alert	\$641
□ 680	Rear Door Handles Inoperable/Locks Inoperable	\$71
□ 52F	Hidden Door Lock Plunger w/ Rear Door Handles Inoperable	\$153
□ 160	1st & 2nd Row Carpet Floor Covering (includes mats)	\$119
☑ 18□	Global Lock/Unlock (Disables AutoLock on Rear Hatch)	\$24
□ 87F	Power Passenger Seat (8-Way) w/ manual recline/lumbar	\$309
□ 850	Front Console Plate Delete	N/C
☑ 85F	Rear Console Plate	\$42
□ 900	Ballistic Door Panels—Level III Driver Front Only	\$1,506
□ 90E	Ballistic Door Panels—Level III Driver/Passenger Front	\$3,012
□ 90F	Ballistic Door Panels—Level IV Driver Front Only	\$2,294
900		\$4,588
□ 96V	/ Front Interior Windshield Warning Lights	\$1,087
□ 96T	Rear Spoiler Traffic Light	\$1,420
□ 55E	BLIS Blind Spot Monitoring (includes manual heated mirrors)	\$517
□ 52T	Class III Trailer Tow Light Package	\$76
	Mirrors—Heated Sideview	

□ 593	Perimeter Anti-Theft Alarm—(Requires Keyless 55F)	\$114			
□ 55F	Keyless Entry—4 Fobs	\$322			
		1 :			
□ 76R	Reverse Sensing	\$261			
	Keyed Alike CodePlease Specify Current Keyed Alike Code	\$49			
□ 65L	18" 5 Spoke Full Face Wheel Covers w/ Metal Clips	\$58			
□ 64E	18" Painted Aluminum Wheels	\$451			
□ 17A	Aux Air Conditioning	\$579			
☐ 16D	Badge Delete	N/C			
□ 63V	Cargo Storage Vault—includes lockable door/compartment light	\$232			
□ 60R	Noise Suppression Bonds (Ground Straps)	\$95			
□ 18X	100 Watt Siren/Speaker (includes bracket & pigtail)	\$299			
□ 47A	Engine Idle Control	\$385			
	Rustproofing (Soundshield N/A)	\$395			
	4 Corner LED Strobes (aftermarket using 86T)	\$895			
	CD-ROM Service Manual	\$325			
	Delivery Greater than 50 Miles of Dealership	\$150			
	License & Title—MunicipalMunicipal Police	\$203			
	License & Title—Passenger Plates	\$221			
	Dealership Handled License Plate Transfer	\$95			
	Manufacturer's Statement of Origin (MSO) / Customer completes their own license & title work for the municipality.	N/C			
L	completes their own hornse with work for the manierpainty.				
	ESP Extended Warranty ExtraCare 5 Year/100,000 Miles	\$1,940			
	ESP Extended Warranty BaseCare 3 Year/100,000 Miles	\$1,710			
	ESP Extended Warranty PowerTrain 6 Year/100,000 Miles	\$1,795			
	ESP Extended Warranty BaseCare 6 Year/100,000 Miles	\$1,850			
□ 67V	Police Wire Harness Connector Kit—Front/Rear Front—	\$176			
	2 male 4-pin connectors for siren, 5 female 4-pin connectors for lighting/siren/speaker, 4-pin IP connector for speakers, 4-pin IP connector for siren controller connectivity, 8-pin sealed connector, & 14-pin IP connector Rear— 2 male 4-pin connectors for siren, 5 female 4-pin connectors for lighting/siren/speaker, 4-pin IP connector for speakers, 4-pin IP connector for siren controller connectivity, 8-pin sealed connector, & 14-pin IP connector	ļ			
□ 66A	Front Headlamp Lighting Solution—Includes Base LED low beam/halogen high beam w/ wig-wag function, 2 white LED side warning lights, wiring, LED lights included, controller not included (N/A w/ 67H) Recommend using 67G or 67U				
□ 65∪	Police Interior Upgrade Package—1st & 2nd row carpet floor covering, rear cloth seats, center floor console less shifter—include console. Deletes standard console mounting plate. SYNC 3 (Enhanced Voice Recognition Communications and Entertainment System), 4.2 Color LCD Screen Center Stack, Applink, & 911 Assist (N/A w/ 67G, 67H, 67U)	\$371			

□ 660	Rear Lighting Solution—Includes two backlit flashing LED lights (mounted to inside liftgate glass), two liftgate flashing LED lights (N/A w/ 67H	\$433
□ 66E	Tail Lamp Lighting Solution—Recommend using Ultimate Wiring Package (67U). Includes LED lights plus (2) rear integrated hemispheric light head white LED side warning lights in taillamps. LED lights only. Wiring and controller not included.	\$408
□ 86		\$58
□ 67U	Ultimate Wiring Package—Includes rear console mounting plate (85R)—contours through 2 nd row, channel for wiring, prewiring for grille LED lights, siren & speaker, wiring harness I/P to rear (overlay), 2 light cables—supports up to 6 LED lights (engine compartment/grille), 2 50 amp battery & ground circuits in RH rear quarter, 1 10 amp siren/speaker circuit engine cargo area, rear hatch/cargo area wiring—supports up to 6 rear LED lights (N/A w/ 65U, 67G, 67H)	\$533
□ 67H	Ready for the Road—All-in Complete Package—Includes Police Interceptor Packages 66A, 66B, 66C plus— Whelen Cencom Light Controller Whelen Concom Relay Center/Siren Amp w/ Traffic Advisor Light Controller/Relay Cencom Wiring Grille LED Lights 100 Watt Siren/Speaker 9 I/O Digital Serial Cable (console to cargo) Hidden Door Lock Plunger & Read Door Handles Inoperable Rear Console Mounting Plate (N/A w/ 66A, 66B, 66C, 67G, 67U, 65U)	\$3,415

□ BU	Medium Brown Metallic	N/C
□ E3	Arizona Beige Metallic Clearcoat	N/C
□ E4	Vermillion Red	N/C
□ FT	Blue Metallic	N/C
□ HG	Smokestone Metallic	N/C
□ J1	Kodiak Brown Metallic	N/C
□JL	Dark Toreader Red Metallic	N/C
□ JS	Iconic Silver Metallic	N/C
□ KR	Norsea Blue Metallic	N/C
□ LK	Dark Blue	N/C
□ LM	Royal Blue	N/C
LN	Light Blue Metallic	N/C
☐ TN	Silver Grey Metallic	N/C
□ UJ	Sterling Grey Metallic	N/C
□ UM	Agate Black	N/C
☐ YG	Medium Titanium Metallic	N/C
□ YZ	Oxford White	N/C

Charcoal Black w/ Vinyl Rear	N/C
Charcoal Black w/ Cloth Rear	\$58



Please complete the following in its entirety.

Title Information:	HINSDALE FIRE DEPARTMENT		
Contact Name:	CHIEF JOHN GIANNELLI		
Phone Number:	630-789-7060		
Purchase Order Number:			
Ford FIN Code:			
Tax Exempt Number:			
Total Number of Units:	1 UNIT		
Total Dollar Amount:	\$ 32,370.00		
Delivery Address:	121 SYMONDS DRIVE, HINSDALE, IL 60521		

Orders require an original signed purchase order & tax exempt letter. Fleet status is accessible by registering at www.fleet.ford.com.

Currie Motors Commercial Center 10125 W. Laraway Road Frankfort, IL 60423 (815) 464-9200 Kristen De La Riva fleetcurrie@gmail.com Tom Sullivan curriefleet@gmail.com

DEPARTMENT PROCEDURAL ORDER				CTIVE	PROCEDURAL ORDER NO.	
	06	/23/15	06/2	3/15	A-15-06	
SUBJECT: Vehicle Replacemen	/		AMEN	DS: A-13-05		
REFERENCE:		RESCINE	os:			

Purpose

To establish a guide for the scheduled replacement of Fire Department vehicles.

II. Policy

Authorized Vehicle Inventory:

Currently, the Fire Department has two (2) categories of vehicles with a total number of nine (9) vehicles. They are as follows:

Fire Suppression / EMS Ambulances

- Two (2) pumping engines
- One (1) aerial ladder (with pump)
- Two (2) advanced life support ambulances

Support & Staff Vehicles:

- One (1) pick-up truck (support)
- One (1) Fire Prevention car
- Two (2) staff cars

The Fire Chief and the Deputy/Assistant Fire Chief shall have the responsibility to oversee this process. Fire suppression and EMS apparatus are custom made, 24 hour on demand vehicles that require a high degree of reliability. Support and Staff Vehicles, while not custom made, are also 24 hours on demand and required a high degree or reliability. All are replaced depending on various factors. These life expectancy factors include:

- Service life the capability of performing the needed duty. Examples are mileage, number of responses, overall wear and tear, pump capacity and operational capabilities.
- Technological life the capability of performing in the role it was designed for. Examples are speed, acceleration, current use, braking abilities, and technology advances of newer apparatus.

 Economic life – the expense associated with effective use over a period of time. Examples are depreciation, operating costs, fuel, oil, repairs, operator training, and downtime.

Every attempt will be made to maximize the value of the apparatus or vehicles being replaced including trade-in value, sale by owner, sale by broker, etc. Every attempt will also be made to evaluate all acceptable funding sources when considering replacement including donations, grants, loan programs, and joint purchasing cooperatives that are available at that time.

Replacement Policy - Fire Suppression & EMS Apparatus:

- The timely replacement of fire apparatus is important for not only controlling costs but also for being able to effectively, efficiently, and safely provide emergency services.
- While there are no mandates indicating the maximum life expectancy for a piece of fire apparatus or an ambulance, the National Fire Protection Association and the Fire Apparatus Manufacturers Association have conducted research to facilitate the replacement of fire apparatus and have establish parameters to assist in determining the replacement of fire apparatus.
- The Federal Ambulance KKK specifications also do not mandate the life expectancy of an ambulance. These specifications are reviewed and revised on a regular basis. Periodic revisions provide for better safety and reliability, ability to provide services, have updated technology and mechanical features. These specifications have gone through six revisions since it was introduced in the early 1970's.
- The Department currently does not have "reserve" type apparatus. Fire and EMS apparatus are considered either primary or secondary response apparatus.
- Using established parameters and specifications and continually monitoring the fleet of apparatus taking into the life expectancy factors (changes in the vehicle and apparatus uses, mileage, maintenance costs, repairs and service requirements, needs of the departments, age of apparatus, number of incidents responded to, and overall condition and reliability) fire department staff will be able to maximize the value of the vehicle being replaced and have a meaningful tool for future planning and budgeting.
- Recommendations to replace fire suppression and EMS ambulances, as funding and Village Board approval permits, are:

Engine
 Aerial Ladders
 Ambulances
 Hears service/72,000 miles
 years service/74,000 miles
 years service/60,000 miles

Replacement Policy - Support and Staff Vehicles:

 Support and Staff cars vehicles, while intended for primary use by all Department staff members for non emergency activities, do respond to emergency incidents. They are used on demand, 24 hours a day.

- Support and Staff cars do not usually carry specialized fire and EMS
 equipment and supplies like fire suppression and ambulance apparatus
 do. They do typically carry specialty team personnel (Technical Rescue,
 HAZMAT, Incident Command) and their basic equipment to and from
 incidents.
- Support and staff vehicles must be able to carry various non emergency equipment such as but not limited to fire investigation supplies, fire prevention displays, and fire prevention items. Light duty trucks, pick-up trucks, and SUVs are the recommended vehicles for these uses.
- Support vehicles can be considered somewhat specialized but they are not typically a custom vehicle. Their intended use varies at times depending on Department needs and programs. Our support vehicles should be able to tow emergency response trailers that are either owned by the Village or through our MABAS mutual aid association.
- Support and staff cars are usually purchased through the State and/or joint purchasing cooperatives to offer the most cost effective purchase possible. They require limited changeover costs and do not require excessive installation of emergency equipment.
- Recommendations to replace support and staff vehicles, as funding and Village Board approval permits, are:

Support vehicles 8 years service / 80,000 miles
 Staff vehicles 8 years service / 80,000 miles

Rick Ronovsky Chief

RR:rm

Village of Hinsdale Five-Year Capital Improvement Plan

Fire Department

The following is an executive summary of the Five-Year Capital Plan for the Fire Department. The purpose of this memo is to summarize the capital items that were scheduled for the current fiscal year, what is scheduled for the upcoming fiscal year, and any additions to the overall capital improvement plan from the prior versions.

FY 2019-20 Capital Improvement Plan

During the current fiscal year, the capital projects listed below were budgeted and have either been purchased or will be purchased and delivered/completed by December 31, 30, 2019, or will be deferred to a future year.

Item	Budget FY 2019-20	Est. Actual Dec 2019
Building Maintenance		
Replace Exhaust Extraction System	\$50,000	\$43,265
Equipment		
Replace Self Contained Breathing Apparatuses (SCBA) (25)	\$200,000	\$200,000
Replace Mobile Data Terminals (MDTs) (8)	\$40,000	\$37,700
<u>Total</u>	\$290,000	\$280,965

CY 2020 Capital Improvement Plan

Item	Projected CY 2020
Vehicles	
Replace Staff Vehicle Unit #84)	\$43,000
<u>Total</u>	\$43,000

New Items to the Capital Improvement Plan*

*For a full description, please see the included detail page.

CY 2024

Painting/Carpet Apparatus Bay and Rooms-\$31,500

Village of Hinsdale Five-Year Departmental Capital CY 2020 - 2024

Г	N = New Item Added Since 2019-20 Capital Plan				_			 -	
	U = New Item Updated Since 2019-20 Capital Plan								ì
	Fund - Corporate				Fire -	1500			
		Year 0 Projected	Year 0 Est. Actual	Year 1 Projected	Year 2 Projected	Year 3 Projected	Year 4 Projected	Year 5 Projected	Five-Year
	Item	FY 2019-20	FY 2019-20	CY 2020	CY 2021	CY 2022	CY 2023	CY 2024	Plan Total
 	Building Maintenance								· · · · · · · · · · · · · · · · · · ·
N	Painting/Carpet Apparatus Bay and Rooms					-		31,500	31,500
	Replace Exhaust Extraction System	50,000	43,265						-
	Repair/Replace Police/Fire Building Roof					290,000			290,000
	Equipment								
	Replace Automated Chest Compression Devices (2)								-
	Replace Self Contained Breathing Apparatuses (25)	200,000	200,000						-
	Replace Mobile Data Terminals (MDTs) (8)	40,000	37,700						
	Replace Cardiac Monitors (2) M84 & M85						77,000		77,000
	Vehicles								
	Refurbish Truck #T84								
U	Replace Staff Vehicle #84			43,000					43,000
	Replace Fire Engine #E85					595,000		·	595,000
<u> </u>	Replace Utility Truck #U84						75,000		75,000
	Replace Medic #M85							278,000	278,000
	Grand Total	290,000	280,965	43,000	_	885,000	152,000	309,500	1,389,500

Village of Hinsdale CIP CY 2020 - CY 2024 Priority List

FY 2020

Critical/Recommended/ Contingent	Current Year Rank	Item	Department	Funding Source	Amount	Comments
Critical	1	ERP System Software	Finance/IT	Gorporate Fund	\$200,000 ite	m is currently under contract
Critical	-2	ERP Implementation Services	Finance/IT	Corporate Fund	\$140,990 lts	m is currently under contract
Critical	3	Fuel Tank/Pump Evaluation and Upgrade	Public Services	Corporate Fund	\$150,000 ta	ık .
Critical	4	Veeck CSO Generator Cooling System	Water/Sewer	Water/Sewer Fund	\$25,000 Es	sential for Veeck CSO plant
Critical	- 5	Fire Hydrant Replacement	Water/Sewer	Water/Sewer Fund.		rgoing maintenance plan
Critical	6	Pool Improvements Phase 1	Parks and Recreation	Corporate Fund	\$621,000 Re	commended as part of pool audit completed in 2019
Critical	-7	Replace Vehicle Unit #41	Polica Department	Corporate Fund		heduled replacement
Critical	8	Replace Surveillance System	Police Department	Corporate Fund	\$120,000 De	ferred from FY 2019-20
Critical	9	Replace Electronic Fingerpoint Identification System	(Police Department	Corporate Fund		rchase required for new County DUJIS System
Critical	10	Platform Tennis Hut	Parks and Recreation	Corporate Fund		quired as part of new agreement with HFTA.
Critical	- 11	Replace Servers (3)	Finance/IT	Corporate Fund		ferred from FY 2019-20
Critical		Replace Storage Area Network (SAN)	Finance/IT	Corporate Fund		ferred from FY 2019-20
Critical	13	Replace Board Room Broadcast Equipment	Finance/IT	Corporate Fund		ferred from FY 2019-20
Critical	14	Parking Deck Pedestrian Enhancements	Economic Development	Corporate Fund		destrian enhancements in conjunction with parking deck
Recommended	15	Security Improvements	Police Department	Corporate Fund	\$30,000 Sa	
Recommended	16	Replace Pool Heaters (2)	Parks and Recreation	Corporate Fund		sential to maintain temperature in pool
Recommended	17	Replace Vehicle Unit #44	Police Department	Corporate Fund		heduled replacement
Recommended	18	Replace In-Car Laptops & Printers (9)	Police Department	Corporate Fund		der equipment and older operating system
Recommended	19	Replace Roadway Skid Steer Unit #93	Public Services	Corporate Fund	\$55,000 Sc	cheduled replacement
Recommended	20	Well #10 Abandonment	Water/Sewer	Water/Sewer Fund	\$15,000 No	longer need; still have two other wells as a backup
Recommended	21	Parking Lot Resurfacing-Robbins Park	Parks and Recreation	Corporate Fund	\$95,000 Lo	t is shared with Community House
Recommended	22	Irma Butler Tot Park-Robbins Park	Parks and Recreation	Corporate Fund	\$175,000 Sc	theduled replacement of older playground; highly used
Recommended	23	Replace Roadway Truck Unit #65	Public Services	Corporate Fund	\$60,000 Sc	cheduled replacement
Recommended	24	Asphalt Recycler and Hot Box	Public Services	Corporate Fund	\$20,000 N	ew piece of equipment
Recommended	25	Replace Staff Vehicle #84	Fire Department	Corporate Fund		urrent unit has well over 100k miles
Recommended	26	South Post Office Parking Lot Resurfacing	Public Services	Corporate Fund	\$40,000 Sc	cheduled resurfacing
Recommended	27	Replace Forestry Pick-Up Truck #94	Public Services	Corporate Fund	\$38,000 Sc	cheduled replacement
Recommended	28	Additional ERP Modules	Finance/IT	Corporate Fund		ecommend 2 additional modules not part of ERP contract
Recommended	29	Replace Street Poles/Lamps	Public Services	Corporate Fund	\$12,500 25	year replacement plan
Recommended	30	Personal Computer Replacement Program	Finance/IT	Corporate Fund	\$30,000 D	esire to provide systematic replacement of PC's in Village
Contingent	31	Highlands Train Station Improvements	Public Services	Corporate Fund		ant funding from METRA is expected
Contingent	32	Update Railroad Platform Station Cameras	Public Services	Corporate Fund		ant funding from WSMT secured
Contingent	33	Replacement of Public Services Office Furniture	Public Services	Corporate Fund		eed to improvement office utilization
Contingent	34	Gateway Entry Marker Signs (6)	Economic Development	Corporate Fund	\$24,000 F	inded with food and beverage tax allocation to EDC
Contingent	35	Roof Replacement - 5905 South County Line Road (Humane Society)	Parks and Recreation	Corporate Fund	\$50 000 W	ill not be done unless a tenant for the building is secured
Contingent	33	The resident and south county line read fridingle society)	and and necidation	Total	\$3,179,490	and the second s

Critical	S	2,003,490
Recommended	\$	737,000
Contingent	\$	439,000

TOTAL	\$ 3,179,490

Corporate Fund Total	\$3,114,490
Water/Sewer Fund Total	\$65,000
CY 2020 CIP Total	\$3,179,490



AGENDA ITEM #

REQUEST FOR BOARD ACTION Finance

AGENDA SECTION:

Second Reading - ACA

SUBJECT:

Vehicle License Fees

MEETING DATE:

February 18, 2020

FROM:

Darrell Langlois, Finance Director

Recommended Motion

Approve an Ordinance Amending Section 6-1-4 ("License Fees") of Title 6 ("Motor Vehicles and Traffic"), Chapter 1 ("Vehicle Licenses") of the Village Code of the Village of Hinsdale Relative to Vehicles License Fees.

Background

Each year, residents of the Village are required to purchase a vehicle license, or vehicle "sticker", for all motor vehicles, motor cycles, and trucks registered in the Village. The vehicle license term runs from May 1 to April 30 each year. The Village Code sets forth the rates of various classes of vehicles, as well as provides for a 50% discounted rate for senior citizens. The vast majority of vehicle licenses are issued for motor vehicles, which currently have a rate of \$40. Vehicle license fees were last increased for the May 1, 2016 to April 30, 2017 vehicle license term.

Discussion & Recommendation

Over the last several months, Village staff has been meeting with several Village Board members and President Cauley to discuss parking in the Central Business District (CBD). Raising the vehicle license rate may be part of a larger plan related to parking in the CBD. Village staff has prepared the attached ordinance that would increase the base vehicle license for motor vehicles by \$8 (to \$48) and other proportionate adjustments in other vehicle license categories.

Please note that if the Village Board were to increase vehicle license fees for the upcoming May 1, 2020 to April 30, 2021 term, this would need to be approved at the February 18, 2020 meeting in order to have enough time to prepare the forms and materials for renewal mailing, which normally is mailed at the end of February.

Budget Impact

Vehicle license revenue support General Fund operations.

Village Board and/or Committee Action

At their meeting of February 4, 2020, the Board agreed to move this item forward for a second reading at their next meeting.

Documents Attached

1. Ordinance Amending Section 6-1-4 ("License Fees") of Title 6 ("Motor Vehicles and Traffic"), Chapter 1 ("Vehicle Licenses") of the Village Code of the Village of Hinsdale Relative to Vehicles License Fees.

VILLAGE OF HINSDALE

ORDINANCE N	VO.	

AN ORDINANCE AMENDING SECTION 6-1-4 ("LICENSE FEES") OF TITLE 6 ("MOTOR VEHICLES AND TRAFFIC"), CHAPTER 1 ("VEHICLE LICENSES"), OF THE VILLAGE CODE OF THE VILLAGE OF HINSDALE RELATIVE TO VEHICLE LICENSE FEES

WHEREAS, the President and Board of Trustees of the Village of Hinsdale ("Village") have previously enacted Title 6 ("Motor Vehicles and Traffic") of the Village Code of the Village of Hinsdale ("Village Code") relative to the use of vehicles within the Village; and

WHEREAS, Section 6-1-4 of the Village Code adopted licensing fees for various vehicles to be paid to the Village; 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 adopt updated license fees and to make related changes, as set forth below.

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: Each whereas paragraph set forth above is incorporated by reference into this Section 1.

Section 2: Subsection A of Section 6-1-4 ("License Fees") in Title 6 ("Motor Vehicles and Traffic"), Chapter 1 ("Vehicle Licenses"), of the Village Code is hereby amended to read in its entirety as follows:

A. Fees: Subject to the other provisions of this section, the fees to be paid annually to the finance director for vehicle licenses shall be as follows:

1.	Mot	\$20.00			
2.	Motor vehicles, including recreational vehicles (except motor trucks and				
	other motor driven vehicles governed by subsection A3 of this section)				
3	Motor trucks, motor driven commercial vehicles, and motor vehicles used				
	for j	public hire:			
	a.	Class B license plate	\$55.00		
			<u>\$63.00</u>		
	b.	Higher than class B license plate	\$100.00		
			<u>\$108.00</u>		

Section 3: Severability and Repeal of Inconsistent Ordinances. Each section, paragraph, clause and provision of this Ordinance is separable, and if any section, paragraph,

clause or provision of this Ordinance shall be held unconstitutional or invalid for any reason, the unconstitutionality or invalidity of such section, paragraph, clause or provision shall not affect the remainder of this Ordinance, nor any part thereof, other than that part affected by such decision. All ordinances, resolutions or orders, or parts thereof, in conflict with the provisions of this Ordinance are to the extent of such conflict hereby repealed.

<u>Section 4</u>: <u>Effective Date</u>. This Ordinance shall be in full force and effect from and after its passage, approval, and publication in pamphlet form in the manner provided by law.

PASSED this 18th day of February 20	20.
AYES:	
NAYS:	
ABSENT:	
APPROVED this 18th day of Februar	y 2020.
	Thomas K. Cauley, Jr., Village President
ATTEST:	
Christine M. Bruton, Village Clerk	



AGENDA SECTION: Second Reading – ZPS

Major Adjustment to the Planned Development/Exterior Appearance

and Site Plan for Façade and new Signage updates for the

SUBJECT: Commercial Building at 420 E. Ogden Avenue in the B-3 General

Business District

Continental AutoSports – Ferrari - Case A-04-2020

MEETING DATE: February 18, 2020

From: Chan Yu, Village Planner

Recommended Motion

Approve the request for a Second Major Adjustment for Exterior Appearance and Site Plan changes for building façade update and new signage for the commercial building at 420 E. Ogden Avenue for second reading; **or**

Refer the request to the Plan Commission for further review and public hearing.

Background

On October 19, 2010, the Board of Trustees approved Ordinance O2010-49, approving a Special Use Permit for a Planned Development and Site Plans and Exterior Appearance plans for façade changes for the Continental AutoSports Ferrari and Maserati Dealership at 420 E. Ogden Avenue. Per the Ordinance exhibit, the front elevation illustrated the grey tiled front façade of the building and a Ferrari and Maserati Wall sign.

On May 21, 2013, the Board of Trustees approved Ordinance O2013-10, approving a Major Adjustment to a Planned Development for two (2) new ground signs for the Ferrari and Maserati Dealership. This Ordinance allowed the dealership to install:

- · 2 ground signs instead of 1 allowed by Code
- Larger signage of 81.25 SF each instead of 50 SF allowed by Code
- 5 colors instead of 3 colors allowed by Code
- Setback relief of 8' front yard and 4' side-yard instead of 10' and 6', respectively
- Height relief for 15' ground signs instead of 8' (sign 1) and 6' (sign 2) per Code

This second major adjustment is a request to update the front façade and ground signs to reflect that the dealership is exclusively a Ferrari dealership and no longer features Maserati. To this end, the applicant removed the former Maserati ground sign. In regards to ground signage, this application includes five (5) code waivers:

- 2 ground signs instead of 1 allowed by Code (same as previous 2013 request)
- Larger signage of 71.44 SF instead of 50 SF allowed by Code
- 5 colors instead of 3 colors allowed by Code (same as previous 2013 request)
- Setback relief of 8' front yard and 4' side-yard instead of 10' and 6', respectively (same as previous 2013 request)
- Height relief for 19'-8 1/2" ground signs instead of 8' (sign 1) and 6' (sign 2) per Code



Of note, the location of the second ground sign is for a new location next to (and west) of the front entrance ingress/egress. The other ground sign is for the current location at the east end of the subject property.

This Major Adjustment request also includes an exterior façade change in materials to aluminum composite material (ACM) cladding similar to the Land Rover/Jaguar dealership at 336 E. Ogden Avenue and replacing two (2) wall signs. The proposed color for the ACM cladding is metallic Ferrari grey. The proposed "Ferrari" text wall sign is stainless steel with a chrome finish.

The second wall sign is a logo, featuring 5 colors and the glorious Ferrari prancing horse logo. Both wall signs are proposed to be illuminated. The "Ferrari" text wall sign is 4'-4 ¾" tall and 24'-8" wide for an area of 108.6 SF and the logo wall sign 3'-1" tall and 4'-11" wide for an area of 15.16 SF (identical dimensions as the existing logo sign). Combined, the sign area is 123.76 SF, and 23.76 SF over the maximum permitted by the Code. Regarding the two (2) wall signs, this request includes two (2) code waivers:

- Larger signage of 123.76 SF instead of 100 SF allowed by Code
- Internally illuminated translucent background (same as current logo wall sign)

Discussion & Recommendation

Should the Board find the request in substantial conformity with the Exterior Appearance and Site Plan, the appropriate motion would be to, "Move the request for a Major Adjustment to Exterior Appearance and Site Plan Changes for second reading."

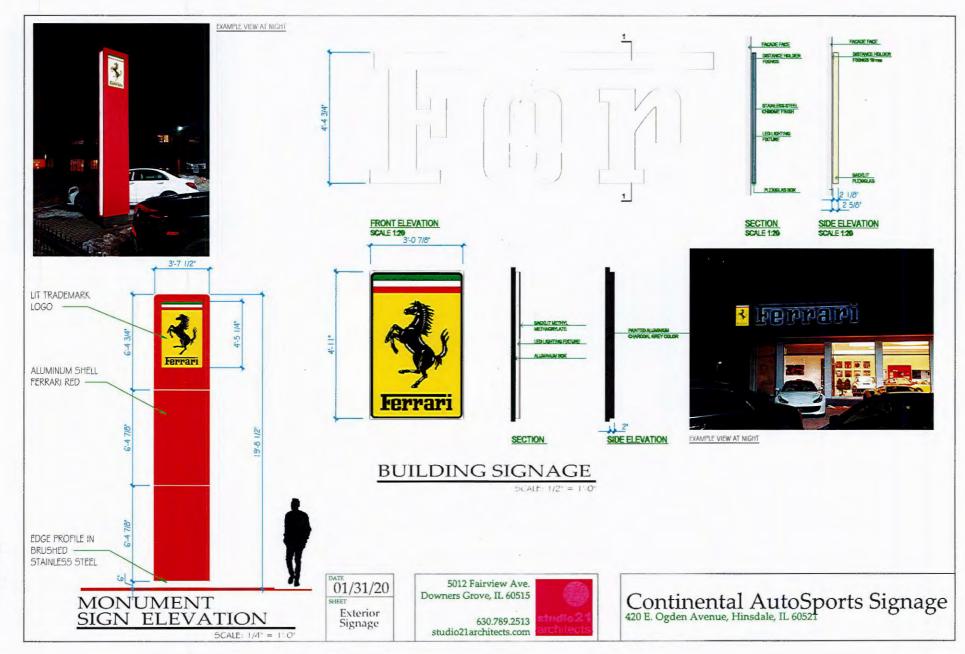
Should the Board find the request is <u>not</u> in substantial conformity with the exterior appearance and site plan as approved, "Move to refer the request to the Plan Commission for further hearing and review." (The definition of "substantial conformity" is included as Attachment 7.)

Village Board and/or Committee Action

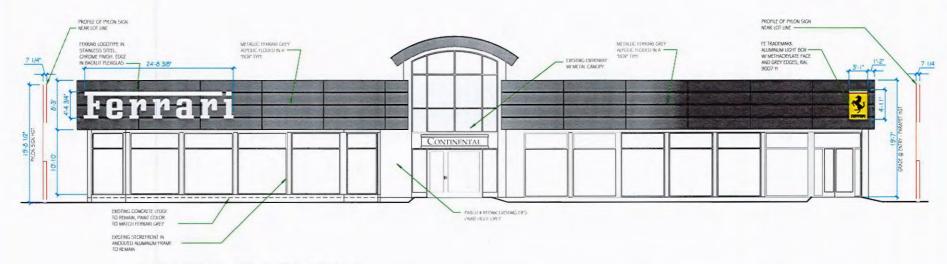
Per Village policy, referrals to another body do not require two readings of the Village Board. Thus, this item can be referred to the Plan Commission without two readings.

Documents Attached

- 1. Major Adjustment and Exterior Appearance/Site Plan Application
- 2. Ordinance O2013-10 (May 21, 2013) and Ordinance O2010-49 (October 19, 2010)
- 3. Street View of 420 E. Ogden Avenue from three (3) directional views
- 4. Zoning Map and Project Location
- 5. Aerial View Map of 420 E. Ogden Avenue
- 6. Birds Eye View Map of 420 E. Ogden Avenue
- 7. Definition of "Substantial Conformity" per the Zoning Code Section 12-206



MONUMENT SIGN ELEVATION



NORTH ELEVATION





VILLAGE OF HINSDALE COMMUNITY DEVELOPMENT DEPARTMENT

PLAN COMMISSION APPLICATION

I. GENERAL INFORMATION

Applicant	Owner
Name: Continental AutoSports	Name: Joel Weinberger
Address: 420 E Ogden	Address: 420 E Ogden
City/Zip: Hinsdale, IL 60521	City/Zip: Hinsdale, IL 60521
Phone/Fax: (630) 655 /3535	Phone/Fax: (630) 655 / 3535
E-Mail: jkw@continentialmotors.com	E-Mail: jkw@continentialmotors.com
Others, if any, involved in the project (i.e. A	rchitect, Attorney, Engineer)
Name: A William Styczynski Title: Architect, Studio21 Architects.com Address: 5012 Fairview Ave City/Zip: Downers Grove, IL 60515 Phone/Fax: (630) 789 /2513 E-Mail: Bill@Studio21architects.com	Name:
Disclosure of Village Personnel: (List the name of the Village with an interest in the owner of record, the application, and the nature and extent of that interest)	e, address and Village position of any officer or employee he Applicant or the property that is the subject of this
1)	
2)	
3)	

II. SITE INFORMATION

Address Control Contro			
Address of subject property: 420 E Ogden			
Property identification number (P.I.N. or tax number): 09 - 01 - 212 - 004			
Brief description of proposed project: Upgrade existing faca	ide and signage		
General description or characteristics of the site: Exist	ing Ferrari dealership		
Existing zoning and land use: B-3 General Business District			
Surrounding zoning and existing land uses:			
North: 0-3	South: R-3		
East: B-3	West: B-3		
Proposed zoning and land use: B-3 General Business District			
Please mark the approval(s) you are seeking and	attach all applicable applications and		
standards for each approval requested:			
☐ Site Plan Approval 11-604	Map and Text Amendments 11-601E Amendment Requested:		
☐ Design Review Permit 11-605E	Amendment requested.		
☐ Exterior Appearance 11-606E	El Planned Davidonment 11 603E		
☐ Special Use Permit 11-602E	Planned Development 11-603E		
Special Use Requested:	 Development in the B-2 Central Business District Questionnaire 		

TABLE OF COMPLIANCE

The following table is based on the <u>B</u>	Zoning District	PLANNED Deven
	Minimum Code Requirements	Proposed/Existing Development
Minimum Lot Area (s.f.)		
Minimum Lot Depth		
Minimum Lot Width		
Building Height		
Number of Stories		
Front Yard Setback	100'	91,07'
Corner Side Yard Setback	_	l – ,
Interior Side Yard Setback	10' /10'	24.4' / 0'
Rear Yard Setback	201	60.691
Maximum Floor Area Ratio (F.A.R.)*		-
Maximum Total Building		
Coverage*	·	
Maximum Total Lot Coverage*		
Parking Requirements		
Parking front yard setback		
Parking corner side yard setback		
Parking interior side yard setback		
Parking rear yard setback		
Loading Requirements		
Accessory Structure		
Information		
* Must provide actual square footage Where any lack of compliance is shown, stat application despite such lack of compliance:	e the reason and explain the Vil	llage's authority, if any, to approve the

CERTIFICATION

The Applicant certifies and acknowledges and agrees that:

- A. The statements contained in this application are true and correct to the best of the Applicant's knowledge and belief. The owner of the subject property, if different from the applicant, states that he or she consents to the filing of this application and that all information contained in this application is true and correct to the best of his or her knowledge.
 - B. The applicant understands that an incomplete or nonconforming application will not be considered. In addition, the applicant understands that the Village may require additional information prior to the consideration of this application which may include, but is not limited to, the following items:
 - Minimum yard and setback dimensions and, where relevant, relation of yard and setback dimensions to the height, width, and depth of any structure.
 - 2. A vehicular and pedestrian circulation plan showing the location, dimensions, gradient, and number of all vehicular and pedestrian circulation elements including rights-of-way and streets; driveway entrances, curbs, and curb cuts; parking spaces, loading spaces, and circulation aisles; sidewalks, walkways, and pathways; and total lot coverage of all circulation elements divided as between vehicular and pedestrian ways.
 - All existing and proposed surface and subsurface drainage and retention and detention facilities and all existing and proposed water, sewer, gas, electric, telephone, and cable communications lines and easements and all other utility facilities.
 - Location, size, and arrangement of all outdoor signs and lighting.
 - Location and height of fences or screen plantings and the type or kink of building materials or plantings used for fencing or screening.
 - A detailed landscaping plan, showing location, size, and species of all trees, shrubs, and other plant material.
 - 7. A traffic study if required by the Village Manager or the Board or Commission hearing the application.
- C. The Applicants shall make the property that is the subject of this application available for inspection by the Village at reasonable times;
- D. If any information provided in this application changes or becomes incomplete or inapplicable for any reason following submission of this application, the Applicants shall submit a supplemental application or other acceptable written statement containing the new or corrected information as soon as practicable but not less than ten days following the change, and that failure to do so shall be grounds for denial of the application; and
 - E. The Applicant understands that he/she is responsible for all application fees and any other fees, which the Village assesses under the provisions of Subsection 11-301D of the Village of Hinsdale Zoning Code as amended April 25, 1989.
 - F. THE OWNER OF THE SUBJECT PROPERTY AND, IF DIFFERENT, THE APPLICANT ARE JOINTLY AND SEVERALLY LIABLE FOR THE PAYMENT OF THE APPLICABLE APPLICATION FEE. BY SIGNING THE APPLICATION, THE OWNER HAS AGREED TO PAY SAID FEE, AND TO CONSENT TO THE FILING AND FORECLOSURE OF A LIEN AGAINST SUBJECT PROPERTY FOR THE FEE PLUS COSTS OF COLLECTION, IF THE ACCOUNT IS NOT SETTLED WITHIN THIRTY (30) DAYS AFTER THE MAILING OF A DEMAND FOR PAYMENT.

	HIN THIRTY (30) DAYS AFTER THE MAILING OF A DEMAND FOR
PAYMENT.	
On the 30 , day of 500 , 20	220, I/We have read the above certification, understand it, and agree
to abide by its conditions.	
@ Cal Wender	
Signature of applicant or authorized agent	Signature of applicant or authorized agent
Lock Weinberger	
Name of applicant or authorized agent	Name of applicant or authorized agent
SUBSCRIBED AND SWORN to before me this day of	Notary Public OFFICIAL SEAL E BRONGIEL

MOTARY PUBLIC - STATE OF ILLINOIS
MY COMMISSION EXPIRES/05/29/22



MAJOR ADJUSTMENT TO PLANNED DEVELOPMENT COMMUNITY DEVELOPMENT DEPARTMENT

*Must be accompanied by completed Plan Commission Application

Address of proposed request: 420 E Ogden Avenue

Proposed Planned Development request: N/A

Amendment to Adopting Ordinance Number: 02003-45, 2010-49

REVIEW CRITERIA:

Paragraph 11-603K2 of the Hinsdale Zoning Code regulates Major Adjustments to a Final Planned Development that are under construction and Subsection 11-603L regulates Amendments to Final Plan Developments Following Completion of Development and refers to Subsection 11-603K. Any adjustment to the Final Plan not authorized by Paragraph 11-603K1 shall be considered to be a Major Adjustment and shall be granted only upon application to, and approval by, the Board of Trustees. The Board of Trustees may, be ordinance duly adopted, grant approval for a Major Adjustment without a hearing upon finding that any changes in the Final Plans as approved will be in substantial conformity with said Final Plan. If the Board of Trustees determines that a Major Adjustment is not in substantial conformity with the Final Plan as approved, then the Board of Trustees shall refer the request to the Plan Commission for further hearing and review.

1. Explain how the proposed major adjustment will be in substantial conformity with said plan.

The changes requested are limited to the front building facade and monument pylon signs. The building itself remains the essentially the same, replacing the existing EFIS with new ACM material and updating the building mounted signage as shown in the proposed elevation. The site monument pylon signs would also change. One taller Ferrari pylon will replace the existing Ferrari pylon in the location where the two previous pylons were located. See photo from October 2018. A second Ferrari Pylon will be located on the east side of the property to help define and reinforce the driveway entrance location. The exterior will remain substantially unchanged.

2. Explain the reason for the proposed major adjustment.

The changes proposed are requested in order to conform with the latest Ferrari design guidelines, which include facade materials and signage. These changes also reflect that the facility is now solely a Ferrari dealership and no longer includes Maserati.

Version 10.22.15 Attachment 1



COMMUNITY DEVELOPMENT DEPARTMENT **EXTERIOR APPEARANCE AND** SITE PLAN REVIEW CRITERIA

Address of proposed request: 420 E Ogden Avenue

REVIEW CRITERIA

Section 11-606 of the Hinsdale Zoning Code regulates Exterior appearance review. The exterior appearance review process is intended to protect, preserve, and enhance the character and architectural heritage and quality of the Village, to protect, preserve, and enhance property values, and to promote the health, safety, and welfare of the Village and its residents. Please note that Subsection Standards for building permits refers to Subsection 11-605E Standards and considerations for design permit review.

PLEASE NOTE If this is a non-residential property within 250 feet of a single-family residential district, additional notification requirements are necessary. Please contact the Village Planner for a description of the additional requirements.

> FEES for Exterior Appearance/Site Plan Review: Standard Application: \$600.00 Within 250 feet of a Single-Family Residential District: S800

Below are the criteria that will be used by the Plan Commission, Zoning and Public Safety Committee and Board of Trustees in reviewing Exterior Appearance Review requests. Please respond to each criterion as it relates to the application. Please use an additional sheet of paper to respond to questions if needed.

1. Open spaces. The quality of the open space between buildings and in setback spaces between street and facades.

These modifications will have no affect on open spaces

2. Materials. The quality of materials and their relationship to those in existing adjacent structures.

The exterior facade will have ACM cladding similar to Land Rover

3. General design. The quality of the design in general and its relationship to the overall character of neighborhood.

This change has minimal affect on the character of the existing facility, the quality of the design is of similar quality or better.

4. General site development. The quality of the site development in terms of landscaping, recreation, pedestrian access, auto access, parking, servicing of the property, and impact on vehicular traffic patterns and conditions on-site and in the vicinity of the site, and the retention of trees and shrubs to the maximum extent possible.

This work will have no affect on the quality of the site development

5. Height. The height of the proposed buildings and structures shall be visually compatible with adjacent buildings.

The height of the building remains unchanged.

Proportion of front façade. The relationship of the width to the height of the front elevation shall be visually compatible with buildings, public ways, and places to which it is visually related.

The size and height of the facade remains unchanged.

 Proportion of openings. The relationship of the width to the height of windows shall be visually compatible with buildings, public ways, and places to which the building is visually related.
 The windows remain unchanged.

8. Rhythm of solids to voids in front facades. The relationship of solids to voids in the front façade of a building shall be visually compatible with buildings, public ways, and places to which it is visually related.

The rhythm of solids and voids remains unchanged.

9. Rhythm of spacing and buildings on streets. The relationship of a building or structure to the open space between it and adjoining buildings or structures shall be visually compatible with the buildings, public ways, and places to which it is visually related.

The relationship of the building to open space and other buildings remains unchanged

10. Rhythm of entrance porch and other projections. The relationship of entrances and other projections to sidewalks shall be visually compatible with the buildings, public ways, and places to which it is visually related.

No changes to entrance or projections.

11. Relationship of materials and texture. The relationship of the materials and texture of the façade shall be visually compatible with the predominant materials to be used in the buildings and structures to which it is visually related.

The facade is changed to an ACM material which is consistent with other dealerships, including the Land Rover.

12. Roof shapes. The roof shape of a building shall be visually compatible with the buildings to which it is visually related.

No change in roof shape.

13. Walls of continuity. Building facades and appurtenances such as walls, fences, and landscape masses shall, when it is a characteristic of the area, form cohesive walls of enclosure along a street to ensure visual compatibility with the buildings, public ways, and places to which such elements are visually related.

No change in building facade massing.

14. Scale of building. The size and mass of buildings and structures in relation to open spaces, windows, door openings, porches, and balconies shall be visually compatible with the buildings, public ways, and places to which they are visually related.

The scale of the building remains the same.

15. Directional expression of front elevation. The buildings shall be visually compatible with the buildings, public ways, and places to which it is visually related in its directional character, whether this be vertical character, horizontal character, or nondirectional character.

The horizontal character of the facade remains unchanged

16. Special consideration for existing buildings. For existing buildings, the Plan Commission and the Board of Trustees shall consider the availability of materials, technology, and craftsmanship to duplicate existing styles, patterns, textures, and overall detailing.

The redesign is consistent with the Ferrari brand.

REVIEW CRITERIA - Site Plan Review

Below are the criteria that will be used by the Plan Commission and Board of Trustees in determining is the application does not meet the requirements for Site Plan Approval. Briefly describe how this application will not do the below criteria. Please respond to each criterion as it relates to the application. Please use an additional sheet of paper to respond to questions if needed.

Section 11-604 of the Hinsdale Zoning Code regulates Site Plan Review. The site plan review process recognizes that even those uses and developments that have been determined to be generally suitable for location in a particular district are capable of adversely affecting the purposes for which this code was enacted unless careful consideration is given to critical design elements.

1. The site plan fails to adequately meet specified standards required by the Zoning Code with respect to the proposed use or development, including special use standards where applicable.

The proposed changes are consistent with the Planned Development.

2. The proposed site plan interferes with easements and rights-of-way.

The proposed changes are consistent with the Planned Development.

3. The proposed site plan unreasonably destroys, damages, detrimentally modifies, or interferes with the enjoyment of significant natural, topographical, or physical features of the site.

The proposed changes are consistent with the Planned Development.

4. The proposed site plan is unreasonably injurious or detrimental to the use and enjoyment of surrounding property.

The proposed changes are consistent with the Planned Development.

5. The proposed site plan creates undue traffic congestion or hazards in the public streets, or the circulation elements of the proposed site plan unreasonably creates hazards to safety on or off site or disjointed, inefficient pedestrian or vehicular circulation paths on or off the site.

The proposed changes are consistent with the Planned Development.

6. The screening of the site does not provide adequate shielding from or for nearby uses.

The proposed changes are consistent with the Planned Development.

7. The proposed structures or landscaping are unreasonably lacking amenity in relation to, or are incompatible with, nearby structures and uses.

The proposed changes are consistent with the Planned Development.

8. In the case of site plans submitted in connection with an application for a special use permit, the proposed site plan makes inadequate provision for the creation or preservation of open space or for its continued maintenance.

The proposed changes are consistent with the Planned Development.

9. The proposed site plan creates unreasonable drainage or erosion problems or fails to fully and satisfactorily integrate the site into the overall existing and planned ordinance system serving the community.

The proposed changes are consistent with the Planned Development.

10. The proposed site plan places unwarranted or unreasonable burdens on specified utility systems serving the site or area or fails to fully and satisfactorily integrate the site's utilities into the overall existing and planned utility system serving the Village.

The proposed changes are consistent with the Planned Development.

11. The proposed site plan does not provide for required public uses designated on the Official Map.

The proposed changes are consistent with the Planned Development.

12. The proposed site plan otherwise adversely affects the public health, safety, or general welfare.

The proposed changes are consistent with the Planned Development.



VILLAGE OF HINSDALE COMMUNITY DEVELOPMENT DEPARTMENT APPLICATION FOR SIGN PERMIT

1 4 10 4	
Applicant	Contractor
Name: Continental AutoSports	Name: LaMantia Construction
Address: 420 E Ogden	Address: 20 E Ogden
City/Zip: Hinsdale, IL 60521	City/Zip: Hinsdale, IL 60521630
Phone/Fax: (630) 655 /3535	Phone/Fax: (630) 663 /9900
E-Mail: jkw@continentalmotors.com	E-Mail: DCapocci@LaMantia.com
Contact Name: Joel Weinberger	Contact Name: Doug Capocci
ADDRESS OF SIGN LOCATION: 420 E Ogden	
ZONING DISTRICT: B-3 General Business Distr	rict
SIGN TYPE: Monument Sign	
ILLUMINATION Internally Illuminated	
Sign Information:	Site Information:
Overall Size (Square Feet): $\frac{71.44}{(3.71)^2}$ ($\frac{3.71)^2}{x}$ x $\frac{19.81/2}{x}$	Lot/Street Frontage: 150.19'
Overall Height from Grade: 20' Ft.	Building/Tenant Frontage: 129'-9"
Proposed Colors (Maximum of Three Colors):	Existing Sign Information:
⊕ Red	Business Name: Ferrari (Pylon)
⊗ Black	Size of Sign: 43.47 Square Feet
	1 1
€ Yellow	Business Name:
€ Yellow	Business Name: Square Feet
§ Yellow	Business Name: Square Feet
I hereby acknowledge that I have read this application a	Size of Sign: Square Feetand the attached instruction sheet and state that it is correct
	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct
I hereby acknowledge that I have read this application a and agree to comply with all Village of Hinsdale Ordina	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct ances.
I hereby acknowledge that I have read this application a	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct ances.
I hereby acknowledge that I have read this application a and agree to comply with all Village of Hinsdale Ordina Signature of Applicant	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct ances. $ \frac{3\sqrt{2\sqrt{2}}}{2\sqrt{2}} $ te
I hereby acknowledge that I have read this application a and agree to comply with all Village of Hinsdale Ordina	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct ances. $ \frac{3\sqrt{2020}}{1/30/2020} $
I hereby acknowledge that I have read this application a and agree to comply with all Village of Hinsdale Ordina Signature of Applicant	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct ances. $ \frac{3\sqrt{2020}}{4} $ te
I hereby acknowledge that I have read this application a and agree to comply with all Village of Hinsdale Ordina Signature of Applicant Da Signature of Building Owner Da	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct ances. $ \frac{3\sqrt{2020}}{16} $ te LOW THIS LINE
I hereby acknowledge that I have read this application a and agree to comply with all Village of Hinsdale Ordina Signature of Applicant Da Signature of Building Owner Da FOR OFFICE USE ONLY – DO NOT WRITE BEL	Size of Sign: Square Feet and the attached instruction sheet and state that it is correct ances. 3 2 2 2 te (Minimum \$75.00)



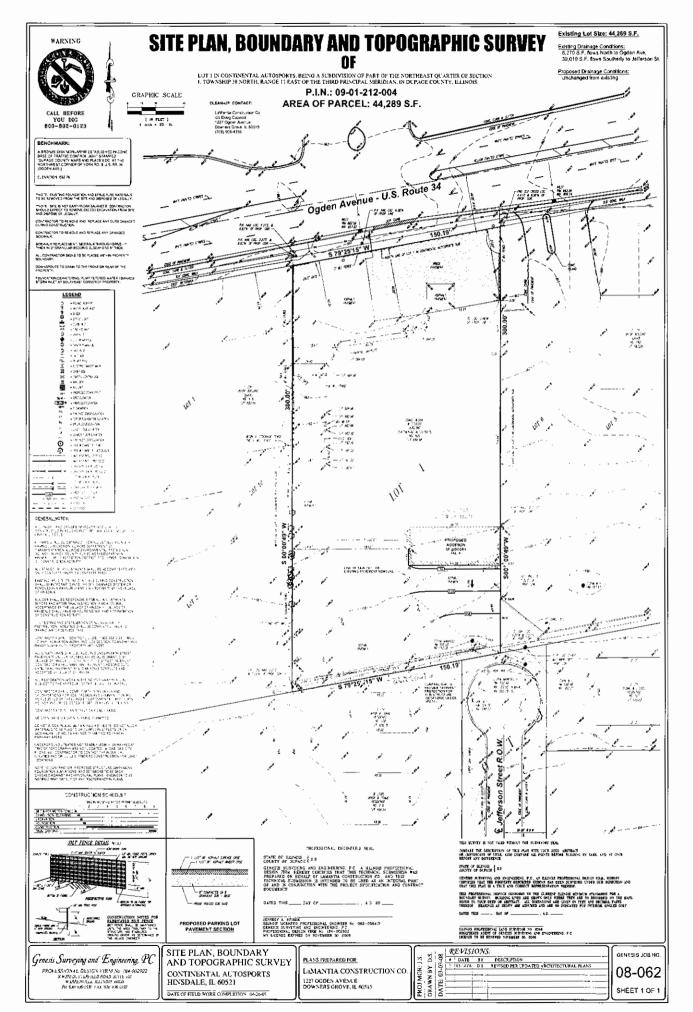
VILLAGE OF HINSDALE COMMUNITY DEVELOPMENT DEPARTMENT APPLICATION FOR SIGN PERMIT

ALTECATION FOR	
Applicant	Contractor
Name: Continental AutoSports	Name: LaMantia Construction
Address: 420 E Ogden	Address: 20 E Ogden
City/Zip: Hinsdale, IL 60521	City/Zip: Hinsdale, IL 60521630
Phone/Fax: (630) 655 /3535	Phone/Fax: (630) 663 /9900
E-Mail: jkw@continentalmotors.com	E-Mail: DCapocci@LaMantia.com
Contact Name: Joel Weinberger	Contact Name: Doug Capocci
ADDRESS OF SIGN LOCATION: 420 E Ogden	
ZONING DISTRICT: B-3 General Business District	·
SIGN TYPE: Wall Sign	
ILLUMINATION Back Lit	
Sign Information:	Site Information:
Overall Size (Square Feet): $\frac{108.6}{481.61}$ ($\frac{24'-8''}{x}$ $\frac{4'-4''}{x}$)	Lot/Street Frontage: 150.19'
Overall Height from Grade: 18'-6" Ft.	Building/Tenant Frontage: 129'-9"
Proposed Colors (Maximum of Three Colors):	Existing Sign Information:
• Steel Chrome	Business Name: Ferrari (Wall)
<u> </u>	Size of Sign: 73 Square Feet
3	Business Name:
	Size of Sign: Square Feet
I hereby acknowledge that I have read this application and and agree to comply with all Village of Hinsdale Ordinance Signature of Applicant Date Signature of Building Owner Date FOR OFFICE USE ONLY – DO NOT WRITE BELOW	es. 30 2020
Total square footage: $0 x $4.00 = 0$	(Minimum \$75.00)
Plan Commission Approval Date: Admir	nistrative Approval Date:



VILLAGE OF HINSDALE COMMUNITY DEVELOPMENT DEPARTMENT APPLICATION FOR SIGN PERMIT

Applicant		Contractor
Name: Continental AutoSports		Name: LaMantia Construction
Address: 420 E Ogden		Address: 20 E Ogden
City/Zip: Hinsdale, IL 60521		City/Zip: Hinsdale, IL 60521630
Phone/Fax: (630) 655 /3535		Phone/Fax: (630) 663 /9900
E-Mail: jkw@continentalmotors.com		E-Mail: DCapocci@LaMantia.com
Contact Name: Joel Weinberger		Contact Name: Doug Capocci
ADDRESS OF SIGN LOCATION: 420 E Ogden		
ZONING DISTRICT: B-3 General Business Dist	trict	
SIGN TYPE: Wall Sign		
ILLUMINATION Internally Illuminated		
Sign Information:		Site Information:
Overall Size (Square Feet): $\frac{15.16}{4.01.07}$ ($\frac{3'-1''}{x}$ x $\frac{4'-11''}{x}$.)	Lot/Street Frontage: 150.19'
Overall Height from Grade: 18'-9" Ft.		Building/Tenant Frontage: 129'-9"
Proposed Colors (Maximum of Three Colors):		Existing Sign Information:
Red		Business Name: Ferrari Logo (Wall)
Black Yellow		Size of Sign: 15.16 Square Feet
8 Tellow		Business Name:
		Size of Sign: Square Feet
I hereby acknowledge that I have read this application		.
and agree to comply with all Village of Hinsdale Ordin	nances).
* Vol Chile		1/30/20/0
Signature of Applicant D	ate	/ /
x Mi	<u>.</u>	1/30/2020
Signature of Building Owner D	ate	
FOR OFFICE USE ONLY – DO NOT WRITE BE	LOW	THIS LINE
Total square footage: $0 x $4.00 =$. 0	(Minimum \$75.00)
Plan Commission Approval Date: A	dminis	strative Approval Date:



VILLAGE OF HINSDALE

ORDINANCE NO. O2013-10

AN ORDINANCE APPROVING A MAJOR ADJUSTMENT TO A PLANNED DEVELOPMENT FOR TWO NEW MONUMENT SIGNS AT 420 E. OGDEN – CONTINENTAL MOTORSPORTS

WHEREAS, a Planned Development for Continental Motorsports (the "Applicant") at 420 E. Ogden Avenue (the "Subject Property") was originally approved by Ordinance on October 19, 2010 (the "Planned Development"); and

WHEREAS, the Subject Property is improved with a Ferrari/Maserati auto dealership, and is legally described in **Exhibit A** attached hereto and made a part hereof; and

WHEREAS, part of the original approval of the Planned Development included an existing, outdated and non-conforming pylon sign that had been on the Subject Property for many years; and

WHEREAS, Ferrari/Maserati is now requiring the Applicant to update its signage and branding. Rather than simply replace the panel on the existing pylon sign, the Applicant is proposing to improve the site with the signage required and authorized by Ferrari/Maserati in the form of two monument signs (one for Ferrari and one for Maserati) that are more vertical in nature and less obtrusive than the existing pylon sign (the "proposed signs"). One sign would replace the existing pylon sign, and the second would be on the opposite side of the Subject Property, mirroring the size and setbacks of the first. Plans and specifications depicting the proposed signs are attached hereto as **Exhibit B** and made a part hereof; and

WHEREAS, replacing the existing sign with the proposed signs from Ferrari/Maserati requires several waivers due to the specific design requirements, and is a major adjustment to the approved final plan for the Planned Development requiring the approval of the Village Board pursuant to Subsections 11-603(L) and 11-603(K)(2) of the Hinsdale Zoning Code; and

WHEREAS, the Applicant has now submitted an application for a major adjustment to the Planned Development to allow for the proposed signs and related waivers on the Subject Property (the "Application"); and

WHEREAS, the Zoning and Public Safety Committee considered the Application at a public meeting on April 22, 2013 and, after finding the proposed signs and related waivers to be in substantial conformity with the Planned Development, recommended to this President and Board of Trustees approval of the major adjustment on a vote of 3-0 with 1 abstention; and

WHEREAS, the Board of Trustees of the Village have duly considered the recommendation of the Zoning and Public Safety Committee, and all of the materials, facts and circumstances affecting the Application, and find that the Application proposes changes to the approved final plan for the Planned Development that, as approved by this Ordinance, will be in substantial conformity with the approved final plan for the Planned Development, in conformance with Subsection 11-603(L) and 11-603(K)(2) of the Hinsdale Zoning Code.

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 incorporated into this Ordinance by this reference as findings of the Board of Trustees.

<u>SECTION 2</u>: Approval of Major Adjustment to the Approved Planned Development. The Board of Trustees, acting pursuant to the authority vested in it by the laws of the State of Illinois and pursuant to Subsections 11-603(L) and 11-603(K)(2) of the Hinsdale Zoning Code, approve the major adjustment to the previously approved final plan for the Planned Development, to allow for the proposed signs and related waivers as follows:

- To allow two ground signs instead of the one allowed by Code;
- To allow a total square footage of 81.25 square-feet in lieu of the 50 square-feet allowed;
- To allow the Ferrari sign to have five colors in lieu of the three allowed by Code;
- To allow both signs to maintain the existing setback of the existing pylon sign, which would result in a front-yard setback of 8'-0" in lieu of the required 10'-0", and side-yard setbacks of 4'-0" in lieu of the 6'-0" required.
- To allow both signs to be 15.0 feet in height in lieu of the 8'-0" height allowed for the first sign and the 6'-0" height allowed for the second.

The Planned Development is hereby amended to the extent provided, but only to the extent provided, by the approvals granted herein.

SECTION 3: Conditions on Approvals. The approvals granted in Section 2 of this Ordinance are subject to the following conditions:

A. <u>No Authorization of Work</u>. This Ordinance does not authorize the commencement of any work relative to installation of the signs. Except as otherwise specifically provided in writing in advance by the Village, no work of any kind shall be commenced relative to the signs until all permits, approvals, and other authorizations for such work have been

- properly applied for, paid for, and granted in accordance with applicable law.
- B. <u>Compliance with Plans</u>. All work relative to installation of the signs shall be undertaken only in strict compliance with the approved plans and specifications for the signs, including those attached hereto as **Exhibit B** and made a part hereof.
- C. Compliance with Codes, Ordinances, and Regulations. Except as specifically set forth in this Ordinance, the provisions of the Planned Development, the Hinsdale Municipal Code and the Hinsdale Zoning Code shall apply and govern the installation of the signs on the Subject Property. All work related to the signs shall comply with all Village codes, ordinances, and regulations at all times.
- D. <u>Building Permits</u>. The Applicant shall submit all required building permit applications and other materials in a timely manner to the appropriate parties, which materials shall be prepared in compliance with all applicable Village codes and ordinances.

SECTION 4: Violation of Condition or Code. Any violation of any term or condition stated in this Ordinance, the Ordinance approving the Planned Development, any previous amendments thereto, or of any applicable code, ordinance, or regulation of the Village shall be grounds for rescission by the Board of Trustees of the approvals set forth in this Ordinance.

SECTION 5: Severability and Repeal of Inconsistent Ordinances. Each section, paragraph, clause and provision of this Ordinance is separable, and if any section, paragraph, clause or provision of this Ordinance shall be held unconstitutional or invalid for any reason, the unconstitutionality or invalidity of such section, paragraph, clause or provision shall not affect the remainder of this Ordinance, nor any part thereof, other than that part affected by such decision. All ordinances, resolutions or orders, or parts thereof, in conflict with the provisions of this Ordinance are to the extent of such conflict hereby repealed.

SECTION 6: Effective Date. This Ordinance shall be in full force and effect from and after its passage, approval, and publication in pamphlet form in the manner provided by law.

PASSED this 21st day of May 2013.
AYES: Trustees Elder, Angelo, Haarlow, Hughes, LaPlaca, Saigh
NAYS: None
ABSENT: None
APP CONTROL 21st day of May 2013. Thomas K. Cauley, Jr., Village President
Gautine M. Buton
Christine M. Bruton, Village Clerk
ACKNOWLEDGEMENT AND AGREEMENT BY THE APPLICANT TO THE CONDITIONS OF THIS ORDINANCE:
By: Alw llew love
Its: TROS.
Date: 5/16/13 , 2013

EXHIBIT A

LOT 1 IN CONTINENTAL MOTORSPORTS, BEING A SUBDIVISION OF PART OF THE NORTHEAST QUARTER OF SECTION 1, TOWNSHIP 38 NORTH, RANGE 11, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN DUPAGE COUNTY, ILLINOIS

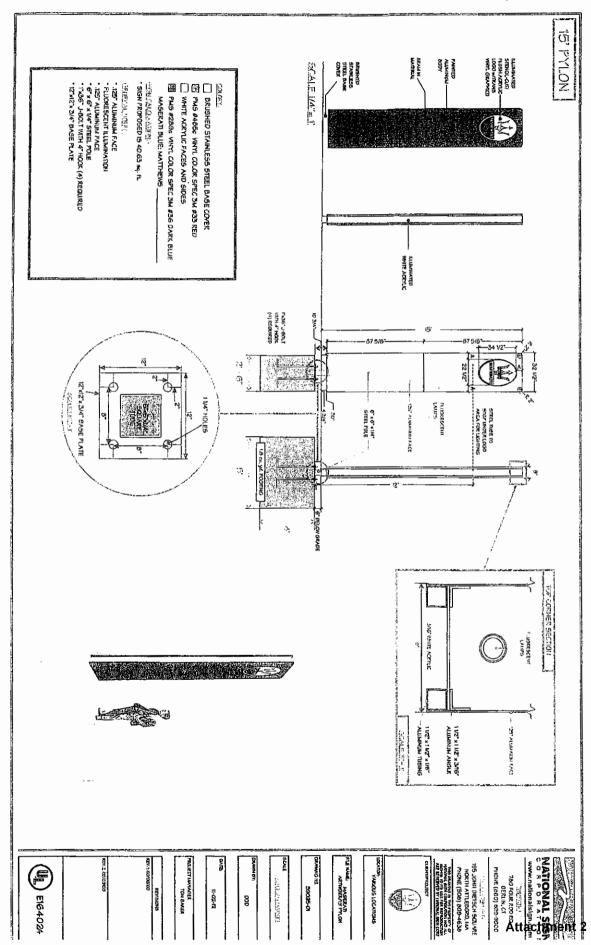
PIN: 09-01-212-004

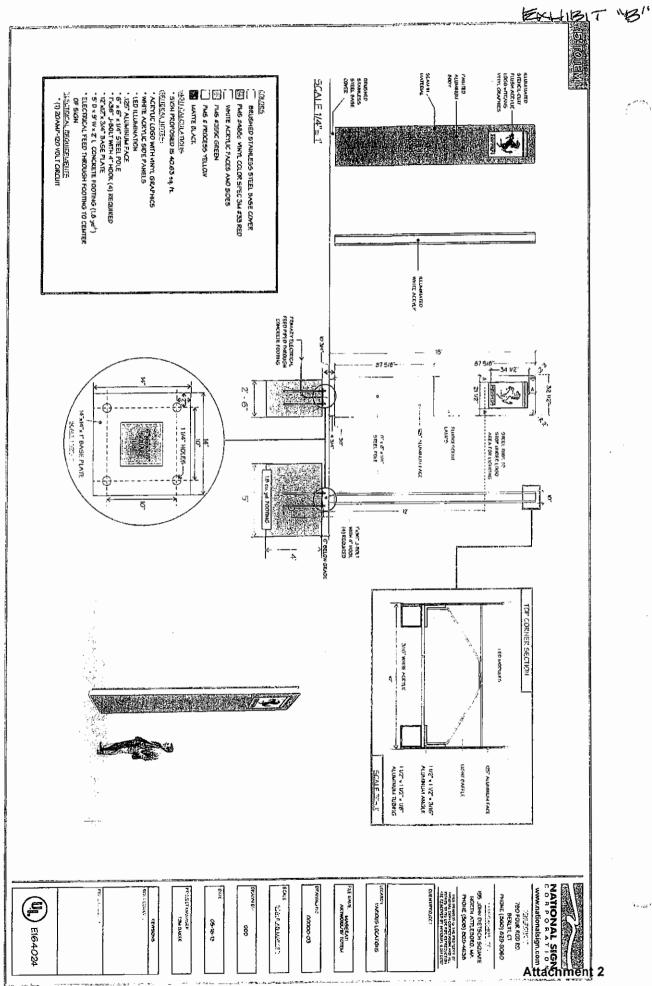
COMMONLY KNOWN AS: 420 E. OGDEN AVENUE, HINSDALE,

ILLINOIS

EXHIBIT B

PLANS AND SPECIFICATIONS (ATTACHED)





VILLAGE OF HINSDALE

ORDINANCE NO. 2010-49

AN ORDINANCE APPROVING A SPECIAL USE PERMIT FOR A PLANNED DEVELOPMENT AND SITE PLANS AND EXTERIOR APPEARANCE PLANS FOR FAÇADE CHANGES FOR THE COMMERCIAL BUILDING LOCATED AT 420 EAST OGDEN AVENUE (Plan Commission Case No. A-13-2010)

WHEREAS, John Weinberger/Continental Motorports (the "Applicant") is the legal title owner of the property located at 420 East Ogden Avenue, Hinsdale, Illinois (the "Subject Property"), which Subject Property is legally described in Exhibit A, attached and incorporated herein by reference; and

WHEREAS, the Applicant has applied for a planned development, which is required to be processed as a special use in the B-3 General Business District, for the expansion of an existing car dealership at the Subject Property and the construction of improvements to the façade at the Subject Property; and

WHEREAS, the Hinsdale Plan Commission conducted a public hearing and deliberated on the Application on September 8, 2010, pursuant to notice thereof properly published in the <u>Hinsdalean</u> on August 19, 2010, and, after considering all of the testimony and evidence presented at the public hearing, the Plan Commission recommended approval of the Application subject to numerous conditions and recommendations, all as set forth in the Plan Commission's Findings and Recommendations for Plan Commission Case Number A-13-2010; and

WHEREAS, the Zoning and Public Safety Committee of the Board of Trustees of the Village of Hinsdale, at a public meeting on September 20, 2010, considered the Application and the Findings and Recommendation of the Plan Commission and made its recommendation to the Board of Trustees; and

WHEREAS, the President and Board of Trustees of the Village of Hinsdale have reviewed the recommendation of the Zoning and Public Safety Committee, the Findings and Recommendation of the Plan Commission, and all of the materials, facts, and circumstances related to the Application, and they find that the Application satisfies the standards set forth in the Hinsdale Zoning Code relating to the requested approvals, but only subject to the conditions set forth 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 incorporated into this Ordinance by this reference as findings of the President and Board of Trustees.
- Section 2. Approval of a Special Use Permit for a Planned Development. The Board of Trustees, acting pursuant to the authority vested in it by the laws of the State of Illinois and by Sections 11-602 and 11-603 of the Hinsdale Zoning Code, approves a special use permit authorizing a Planned Development for the Subject Property for the expansion of an existing car dealership and the construction of improvements to the façade pursuant to the plans prepared by Styczynski, Walker and Associates, in the form attached hereto, and by this reference incorporated herein, as Exhibit B (the "Approved Detailed Plans"). The approval granted in this Section 2 is subject to the conditions set forth in Section 6 of this Ordinance.
- Section 3. Modifications of Certain Zoning Code Regulations for the Property Located at 420 East Ogden Avenue. The Board of Trustees, acting pursuant to the authority vested in it by the laws of the State of Illinois and by Subsection 11-603H of the Hinsdale Zoning Code, modifies the following provisions of the Hinsdale Zoning Code for the property located at 420 East Ogden Avenue as part of the Planned Development, subject to the conditions set forth in Section 6 of this Ordinance:
 - A. The number of parking spaces shall be 40 spaces rather than the required 100 spaces;
 - B. There shall be no loading spaces rather than the required one (1) loading space;
 - C. The front yard setback shall be 91.07 feet rather than the required 100 feet;
 - D. There shall be no side yard (east) setback rather than the required 10 feet; and
 - E. The total lot coverage shall be 100% rather than the required 90%.
- Section 4. Approval of Site Plan. The Board of Trustees, acting pursuant to the authority vested in it by the laws of the State of Illinois and by Section 11-604 of the Hinsdale Zoning Code, hereby approves the site plan for the proposed development in the form attached hereto, and by this reference incorporated herein, as Exhibit C (the "Approved Site Plan"), subject to the conditions set forth in Section 6 of this Ordinance.
- Section 5. Approval of Exterior Appearance Plans. The Board of Trustees, acting pursuant to the authority vested in it by the laws of the State of Illinois and

by Section 11-606 of the Hinsdale Zoning Code, hereby approves the exterior appearance plans for the planned development in the form attached hereto, and by this reference incorporated herein, as <u>Exhibit B</u> (the "Approved Exterior Appearance Plans"), subject to the conditions stated in Section 6 of this Ordinance.

Section 6. Conditions on Approvals. The approvals granted in Sections 2 through 5 of this Ordinance are granted expressly subject to all of the following conditions:

- A. No Authorization of Work. This Ordinance does not authorize the commencement of any work on the Subject Property. Except as otherwise specifically provided in writing in advance by the Village, no work of any kind shall be commenced on the Subject Property until all conditions of this Ordinance precedent to such work have been fulfilled and after all permits, approvals, and other authorizations for such work have been properly applied for, paid for, and granted in accordance with applicable law.
- B. <u>Compliance with Approved Plans</u>. All development within the Subject Property shall be undertaken only in strict compliance with the Village-approved plans, including without limitation, the Approved Detailed Plans, the Approved Exterior Appearance Plans, the approved Site Plan and other Village-approved plans.
- C. <u>Compliance with Codes, Ordinances, and Regulations</u>. Except as specifically set forth in this Ordinance, the provisions of the Hinsdale Municipal Code and the Hinsdale Zoning Code shall apply and govern the development of the Subject Property. All such development shall comply with all Village codes, ordinances, and regulations at all times.
- D. <u>Building Permits</u>. The Applicant shall submit all required building permit applications and other materials in a timely manner to the appropriate parties, which materials shall be prepared in compliance with all applicable Village codes and ordinances.

Section 7. Violation of Condition or Code. Any violation of (i) any term or condition stated in this Ordinance or (ii) any applicable code, ordinance, or regulation of the Village shall be grounds for the immediate rescission by the Board of Trustees of the approvals made in this Ordinance.

Section 8. Severability and Repeal of Inconsistent Ordinances. If any section, paragraph, clause or provision of this Ordinance shall be held invalid, the invalidity of such section, paragraph, clause or provision shall not affect any of the other provisions of this Ordinance, and all ordinances, resolutions or orders, or

parts thereof, in conflict with the provisions of this Ordinance are to the extent of such conflict hereby repealed.

Section 9. Effective Date. This Ordinance shall be in full force and effect from and after its passage, approval, and publication in pamphlet form in the manner provided by law.

PASSED this 19th day of October 2010.

AYES: Trustees Angelo, Saigh, LaPlaca and Geoga

NAYS: None

ABSENT: Trustees Williams and Schultz

APPROVED this 19th day of October 2010.

Thomas K. Cauley, Jr., Village President

Christine M. Bruton, Deputy Village Clerk

ACKNOWLEDGEMENT AND AGREEMENT BY THE APPLICANT TO THE CONDITIONS OF THIS ORDINANCE:

Dy:

Date

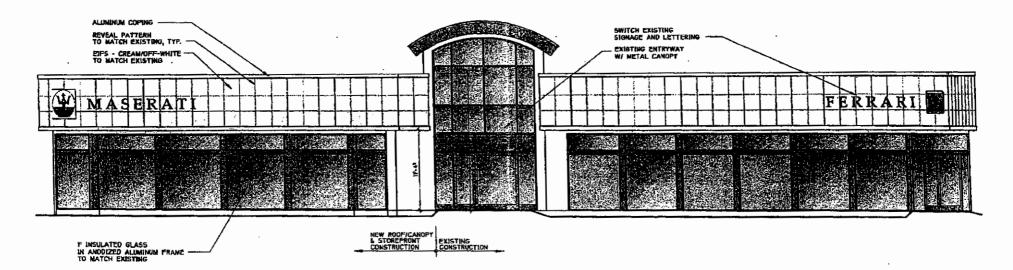
_, 2010

Z:\PLS\Village of Hinsdale\Ordinances\2010\10-XX 420 E. Ogden PD 09-14-10.doc

EXHIBIT A

LEGAL DESCRIPTION

LOT 1 IN CONTINENTAL AUTOSPORTS, BEING A SUBDIVISION OF PART OF THE NORTHEAST QUARTER OF SECTION 1, TOWNSHIP 38 NORTH, RANGE 11 EAST OF THE THIRD PRINCIPAL MERIDIAN, IN DUPAGE COUNTY, ILLINOIS.



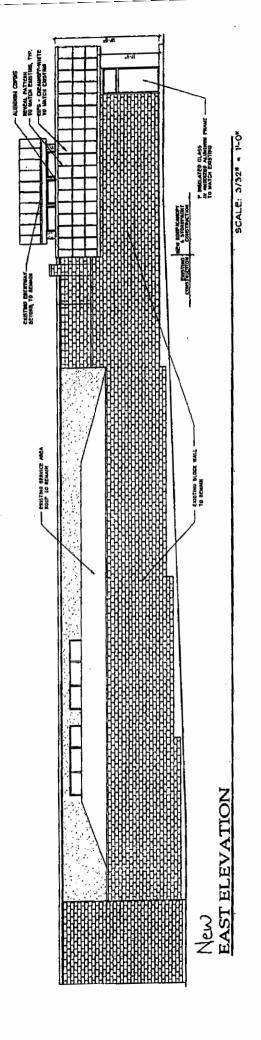
NORTH ELEVATION

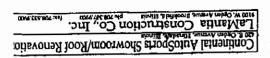
SCALE: 1/8" = 1'-Q"



STYCZYNSKI WALKER & ASSOCIATES

architects
P.O. Box 1253 • Washmani, (March 60059 • 620 789.2513

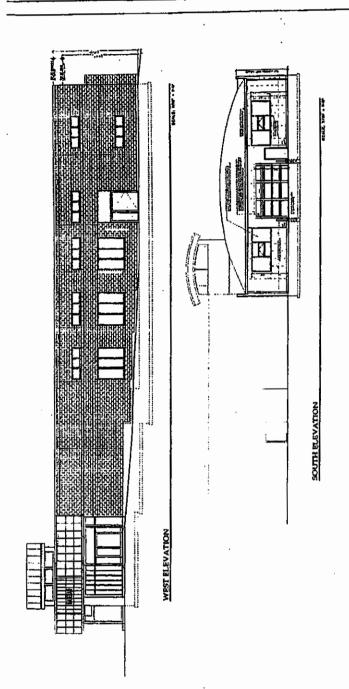


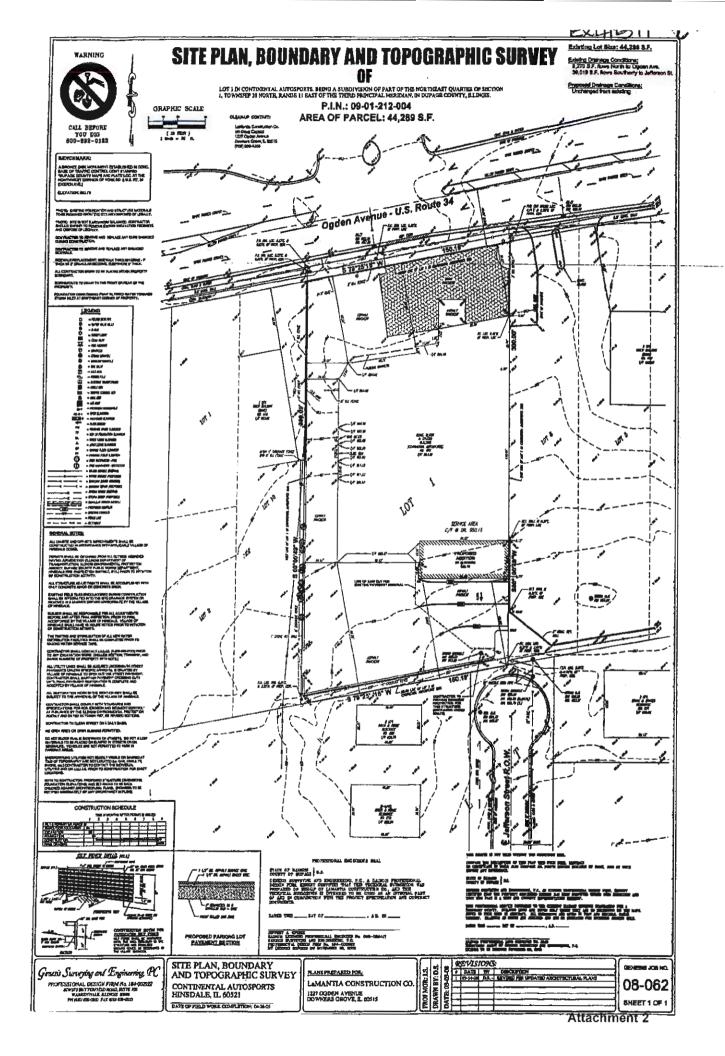








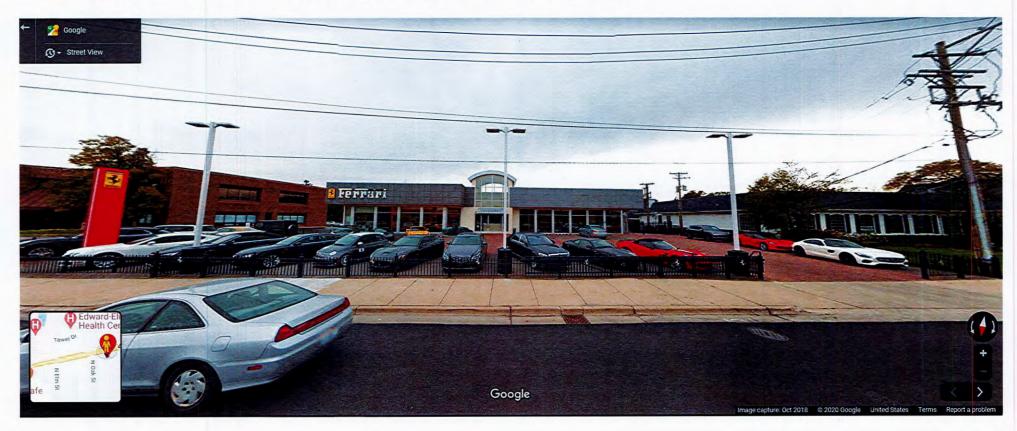




Attachment 3: Street View of 420 E. Ogden Ave.

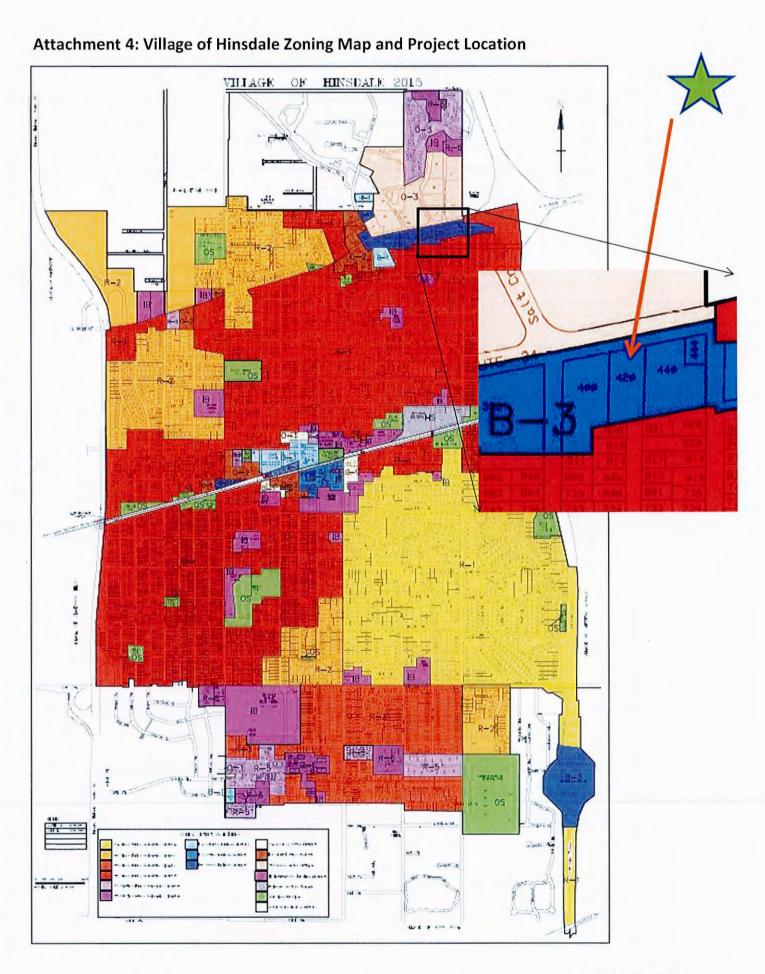
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Attachment 3: Street View of 420 E. Ogden Ave. (facing South)



(1) Whole hase Bank S O - Street View elgoob 🔀

Attachment 3: Street View of 420 E. Ogden Ave. (facing southwest)





Attachment 5: Aerial View of 420 E. Ogden Avenue



Attachment 6: Birds Eye View of 420 E. Ogden Avenue (facing south)

Attachment

Definition of "Substantial Conformity" per the Zoning Code Section 12-206

Substantial Conformity: For the purposes of granting plan approvals relating to planned developments and site plans, a newly submitted plan shall be deemed to be in substantial conformity with a previously approved plan if, but only if, the newly submitted plan:

- A. Does not increase the number of dwelling units, the gross floor area of the development, or the gross floor area devoted to any particular use; and
- B. Does not increase building coverage by more than ten percent (10%) of the percentage of the previously approved plan; and
- C. Does not change the orientation of any building by more than two percent (2%) compared to the previously approved plan; and
- D. Does not decrease open space; and
- E. Does not change the general location of any open space in any manner to detract from its intended function in the previously approved plan; and
- F. Does not change the general location and arrangement of land uses within the development as shown on the previously approved plan; and
- G. Does not change or relocate rights of way shown on the previously approved plan in any manner or to any extent that would decrease their functionability, adversely affect their relation to surrounding land use and rights of way elements, or reduce their effectiveness as buffers or amenities; and
- H. Does not alter the percentage of any land use in any stage of the development by more than ten (10) percentage points as compared to its percentage in the previously approved plan; and
- I. Does not delay any stage of the previously approved development schedule by more than twelve (12) months; and
- J. Does not violate any applicable law or ordinance; and
- K. Does not depart from the previously approved plan in any other manner determined by the reviewing body or official, based on stated findings and conclusions, to be a material deviation from the previously approved plan.



DATE:

February 11, 2020

TO:

President Cauley and Village Board of Trustees

Kathleen Gargano, Village Manager

FROM:

Garrett Hummel, Administrative Analyst

RE:

Public Services Monthly Report – January 2020

Provided below is the monthly staff report from the Public Services Department. This highlights activities that occurred during the month of January.

- Roadway division completed 123 service requests in January
- Public Services had thirteen (13) snow and ice events in January using 301.75 tons of salt.
- Public Services filled potholes in miscellaneous problem and complaint areas and water main breaks using four (4) tons of coldpatch.
- Roadway division installed three (3) drainage inlets and two hundred feet of pipe in the alley of 600 S. Thurlow to alleviate standing water issues.
- The pruning program is scheduled for winter 2020. The area scheduled to be pruned in this cycle is encompassed by Monroe Street on the west, Garfield Street on the east, Chicago Avenue on the south and Ogden Avenue on the north. As of January 31st a total of 228 trees were pruned.
- Village crews removed the holiday decorations. Over 190 wreaths were removed in and around the business district, Burlington Park, the Memorial Building, and Katherine Legge Memorial Park.
- Water division had zero (0) water main breaks in January



Village of Hinsdale Department of Public Services Roadway Division Monthly Report – January 2020

Activity Measures

Standard Tasks	January 2020	Prev Month	YTD 2020
Signs	25	47	25
Posts	9	41	9
Signs Repaired	0	8	0
Cold Mix (tons)	4	3.25	4
Hot Mix (tons)	0	0	0
Gravel for Alleys (tons)	6	0	6
White Paint (gallons)	0	2	0
Yellow Paint (gallons)	0	0	0
Basin top Cleaning (man-hours)	4	16	4
Alley Grading (man-hours)	14	24	14
Alley Trimming (man-hours)	0	0	0
Concrete (yards)	0	0	0
Snow & Ice Callouts	13	4	13
Road Salt Used (tons)	301.75	93	301.75
Sand Used (tons)	0	0	0
Salt & Calcium for walks, stairs, etc. (tons)	10	0	10
Leaves Swept Up (yards)	0	380	0
Central Business District Sweeps	0	3	0
Complete Village Sweeps	0	1	0
Parking Lot Sweeps	0	0	0
Street Light Poles Repaired	0	0	0
Request For Services Completed	123	64	123





Sump pump issues	65	8	65
Pool maintenance (Man hours)	0	0	0
Parkway Restorations	1	3	1
Parking meters	1	4	1
Special Events (man hours)	0	16	0
Hauling to dump	0	5	0

Significant issues for this month:

- Final Full Town Sweep of 2019 was conducted by Lakeshore Recycling Services.
- Public Services filled potholes in miscellaneous problem and complaint areas and water main breaks using 4 tons of coldpatch.
- Roadway division completed 123 service requests in January
- Public Services had thirteen (13) snow and ice events in January using 301.75 tons of salt.
- Roadway division installed three (3) drainage inlets and two hundred feet of pipe in the alley of 600 S. Thurlow to alleviate standing water issues.



Village of Hinsdale Department of Public Services Forestry Division Monthly Report – January 2020

Trees pruned by Village Staff:

- Small tree pruning (diameter 10 inches and less) 347 trees.
- Completed 12 resident tree work requests, pruning 18 trees.

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

 The pruning program is scheduled for winter 2020. The area scheduled to be pruned in this cycle is encompassed by Monroe Street on the west, Garfield Street on the east, Chicago Avenue on the south and Ogden Avenue on the north. As of January 31st a total of 228 trees were pruned.

Trees removed by Village Staff:

- 8 public trees were removed in January.
- 7 public trees are currently scheduled for removal by staff.

Trees removed by contractor:

- Elm 0
- Ash 0
- Other 0
- 0 public trees were removed by a contractor this calendar year.
- 4 public trees are currently scheduled for removal by contractor.

Ash trees infested by Emerald Ash Borer detected by Village Staff:

- 6 public EAB positive ash trees were detected in January; 6 public EAB positive ash trees have been detected this calendar year.
- 0 private EAB positive ash trees were detected in January; 0 private EAB positive ash trees have been detected this calendar year.

Ash trees removed:

- 4 ash trees were removed this month (4 Village / 0 Contractor).
- 4 ash trees were removed this calendar year (4 Village / 0 Contractor).
- 1525 ash trees have been removed since February 2011 (1272 EAB Positive).



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

- Soil injection treatments are scheduled to be completed in April.
- Trunk injection treatments are scheduled to be competed in June.

Elm diseased trees detected by Village Staff:

- 1 public DED positive elm trees were detected in January; 1 DED positive elm trees were detected this calendar year (1 treated/0 untreated).
- 0 private DED positive elm trees were detected in January; 0 DED positive elm trees were detected this calendar year.

Elm trees removed by Village Staff:

- 0 diseased trees.
- 0 storm damaged trees.

Elm trees that have had diseased limbs removed (amputations):

0 parkway trees.

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

437 American elms have been treated this year.

Tree stumps removed by Village Staff:

• 0 tree stumps were routed.

Trees Planted:

- 0 trees were planted through the Village's Planting Program.
- 0 trees were planted through the Tribute Tree Program.
- 0 tree was planted through the Resident Reimbursement Program.

Other:

- Village crews removed the holiday decorations. Over 190 wreaths were removed in and around the business district, Burlington Park, the Memorial Building, and Katherine Legge Memorial Park.
- Staff reviewed and commented on 7 tree preservation plans submitted for building permits.





Tree Preservation (Public Services)

	January 2020	Previous Mo	YTD 2020
Tree Pruning Contractual	228	0	228
Tree Pruning In-House	18	14	18
Small Tree Pruning In-House	347	0	347
Tree Removal Contractual	0	5	0
Tree Removal In-House	8	51	8
Trees Planted	0	0	0
Elm Trees Treated	0	0	0
Dutch Elm Disease Losses (Private)	0	0	0
Elm Losses (Public)	1	0	1
Ash Trees Treated	0	0	0
Ash Tree Removal - EAB (Private)	0	0	0
Ash Tree Removal – EAB (Public)	In-House 4	In-House 7	In-House 4
Note: since Feb 2011, 1,521 public Ash trees have been removed	Contracted 0	Contracted 0	Contracted 0
Tree Preservation Plan Reviews	7	5	7



Village of Hinsdale Department of Public Services Parks Maintenance Division Monthly Report – January 2020

Activity Measures

January Totals						
Job Task	Hours	Accomplished	Units			
Administration	0	0	Hour			
Clean Bathroom	42	4	Each Bathroom			
Refuse Removal	54	54	Hour			
Fountain Maintenance	0	0	Hour			
Litter Removal	65.5	65.5	Hour			
Weed Removal	0	0	Hour			
Brush Pick Up	0	0	Hour			
Athletic Field Striping	0	0	Each Field			
Infield Maintenance	0	0	Each Field			
Athletic Goal/Net Maintenance	0	0	Each Goal			
Turf Repair/Sod Installation	0	0	Hour			
Aeration	0	0	Hour			
Over seeding	0	0	Lbs. of Seed			
Turf Evaluation/Soil Testing	0	0	Each			
Hardwood Mulch Installation	0	0	Cubic Yard			
Leaf Mulching	0	0	Hour			
Mowing	0	0	Hour			
Land Clearing	156	156	Hour			
Planting Bed Preparation	0	0	Hour			
Plant Installation/Removal	0	0	Hour			
Flowering Bulb Installation/Removal	0	0	Hour			
Tree and Shrub Maintenance	0	0	Hour			
Fertilization	0	0	Hour			
Watering	0	0	Hour			
Pest and Weed Control (chemical)	0	0	Hour			
Irrigation Start Up (spring)	0	0	Each			
Irrigation Repair	0	0	Each			





Irrigation Winterization	0	0	Each
Playground Maintenance/Repair	6	6	Hour
Playground Inspection	16	16	Each
Playground Mulch Installation	0	0	Cubic Yards
Holiday Decorating	37	37	Hour
Platform Tennis Repairs	0	0	Each
Special Events	0	0	Hour
Building Maintenance	12	12	Hour
Equipment/Vehicle Maintenance	0	0	Each
Training/Education	32.5	32.5	Hour
Skate Park Maintenance	0	0	Hour
Ice Rink Maintenance	0	0	Hour
Miscellaneous	27	27	Hour

Parks Maintenance Monthly Highlights – January 2020

Contractual Maintenance

- Landscape Maintenance and Mowing
 - Contract will begin April 1st, 2020.
- Rain Garden Maintenance
 - o Spring clean up is scheduled for April 2020.

General Park Maintenance

- Bathroom Shelters (KLM)
 - o Cleaned: Monday Friday
 - o Remain open to accommodate winter activities.
 - o Burns Field will be open for ice rink hours.

Other

- Village staff completed a 'Request for Proposals' for the 2019 summer annual program
- Staff worked to restore turf areas at 55th and Park, 55th and Elm and 55th and Oak and Brush Hill.
- Staff removed two dead trees at Highland Park and one dead tree on the grounds of the Memorial Building.
- Staff cleaned landscape beds in Eleanor's Park
- Staff installed 'No Dogs Allowed in Parks' signs at Burlington, Eleanor, Stough and Ehret Parks.



- Staff replaced a Tribute Bench at KLM that was damaged by a contractor.
 A bench at Brook Park was also replaced after being damaged by vandalism.
- Staff attended the ILandscape Conference



Village of Hinsdale Department of Public Services Buildings Maintenance Division Monthly Report – January 2020

Building Security and Fire Suppression

- Locks were completed in the Village Hall Board Room and Memorial Hall second floor bathrooms to improve security.
- Worked with Orbis to install security cameras in the Memorial Hall main lobby and second floor.
- Check and reset the burglar alarm at the Village Hall.

HVAC

- Service to Police / Fire air handlers: change filters, drive belts and grease all bearings.
- Service to Police / Fire circulating pumps: clean units and grease all bearings.
- Service to Police gun range furnace heating system: wash filters and grease all bearings.
- Service to Memorial Hall and Village Hall circulating pumps for the hot water and boiler pumps in the attic. These pumps feed water to the steam boilers.
- Service to KLM Annex furnace.
- Service to Water Plant second floor air handler: grease bearings and check drive belts.
- Service to Water Plant North basement air handler: install new filter and buy water filters for humidifier.
- Service heating system at the KLM 181 Caretakers Cottage: replace unit filters and oil basement hot water circulating pumps.
- Meet three contractors to obtain proposals on replacing the ground water sump pumps at the Police / Fire building. Installed a temporary unit in the work out room until a permanent unit can be installed.
- Set up new generator checklist sheets for the year on Village Hall and Police / Fire units.
- Set up building checklist sheets for the year for Village Hall, Police / Fire, Water Plant and Public Services.

General Maintenance

- Install twenty-one baby changing stations and trans-gender bathroom signs.
- Fixed light timers at the KLM buildings after power outage.
- Removed all Christmas decorations at the Village Hall and Memorial Hall.
- Removed and put away the two large Christmas trees at the KLM Lodge.



- Repaired the Women's toilet at the KLM Lodge.
- Installed mirror in the Woman's lower level bathroom and removed the old kotex machine at the Village Hall.
- Installed new lever handle lock assembly in the bathroom of the Memorial Hall lower level.
- Installed two new toilet seats at the Village Hall lower level women's bathroom.
- · Cleaned carpet in the Village Manager's office.
- Repaired two wood chairs in the Administration office.
- Moved office furniture in the Administration office.
- Brought eight banker boxes to the attic from Administration office.
- Lowered and raised all Village flags for the solider who was killed.
- · Checked heat in all Village buildings.
- Checked steam boilers daily at the Village Hall and changed chemical tank.
- Installed new door closer on main entrance door to the Village Hall.
- Replaced exterior lamp at Robbins Park building north side.
- Worked with Eco Clean to check all buildings for the janitorial service and floor maintenance program.
- Cleaned snow and ice from roof head drains at the Police / Fire station.
- Investigated a water leak at the Fire Station in the northwest corner of the apparatus room. Found ice on the roof causing a dam. The ice was melted with salt and a few cracks were sealed around the drain head with Flex seal.
- Checked Village Hall flagpole where paint is missing. Will get low temperature paint to repair while the shrubs have been removed.
- . Brought two drums of boiler chemical to attic for steam boilers Memorial Hall.
- Installed urinal salts liquid removal solution at various locations.

Administration

- Worked with Garrett on the specifications for the new custodial services contract.
- Snow removal
- Front-end loader training



Village of Hinsdale Department of Public Services Water Division Monthly Report – January 2020

Water Activity Measures

Standard Tasks	January 2020	Prev Mo	YTD 2020
Utility Locates (JULIE)	249	348	249
B-Box/Service Locates	342	442	342
Water Mains Located	104	133	104
Main Break Repairs	0	5	0
B-Box/Service Repairs	0	3	0
Hydrants Replaced/Repaired	1	5	1
Service Connections/Inspections	1	1	1
Valve Installations/Repairs	0	0	0
Valves Exercised	0	5	0
Valves Located	25	50	25
Leak Investigations	4	6	4
Hydrants Flushed	1	6	1
High Bill Investigations	0	0	0
Water Fountains Serviced/Replaced	0	1	0
Disconnect Inspections	2	2	2
Meter Repairs	4	4	4
Meter/Remote Installs	9	2	9
Meters Removed	2	1	2
Meter Readings	13	30	13



Water Main Break Repairs

January 2020	Prev Mo	YTD 2020
0	5	0

January Water Main Break Locations

<u>Date Address Pipe Size/Type Air Temp. Duration</u>



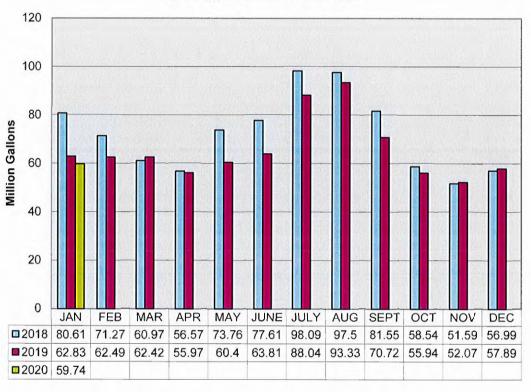
Village of Hinsdale Department of Public Services Sewer Division Monthly Report – January 2020

Sewer Activity Measures

Standard Tasks	January	Prev Mo	YTD 2020
	2020		
Catch Basins Replaced/Repaired	0	0	0
Inlet Replaced/Repaired	0	0	0
Manhole Replaced/Repaired	0	0	0
Catch Basins/Inlets Cleaned	0	5	0
Sewers Cleaned (feet) In-House	0	400	0
Sewers Cleaned (feet) Contractor	0	27,935	0
Sewers Televised (feet) Contractor	0	0	0
Sewers Replaced/Repaired (feet)	0	0	0
Sewer Mains Located	5	10	5
Back-up Investigations	0	3	0
Manholes Located	12	22	12
Cave-ins Checked	0	0	0
Sewer Inspections	0	0	0
IEPA sampling due to overflow event of combined sewers (Veeck CSO)	1	0	1
Combined Sewers (Acecy COO)	<u> </u>		



MONTHLY WATER PUMPAGE





January 2020

Standard Tasks	Check Oil, Grease Fittings, Rotate Shafts(Weekly)	
High Service/Pool Pumps #1, #2, #3, #4	✓	N/A
Well Pump Motors #2, #5, and #10	✓	✓

Standard Tasks	January 2020	Prev Mo
Bacteria Samples	24	24
Field Chlorine	21	21
Field Turbidities	21	21
Lab Chlorine	27	25
Lab Turbidities	27	25
Lab pH	27	25
Lab Fluoride	27	25
Precipitation Readings	0	0
Temperature Readings (air)	27	25
Temperature Readings (water)	31	31
DBP Samples	8	0
Pumps Serviced	10	10
Special Well Samples	30	0
UCMR 4	0	0



DATE:

February 13, 2020

TO:

President Cauley and the Village Board of Trustees

CC:

Kathleen A. Gargano, Village Manager

FROM:

Robert McGinnis, Community Development Director/Building Commissioner

RE:

Community Development Department Monthly Report-January 2020

In the month of January the department issued 47 permits including 8 residential alterations and 6 commercial alterations. The department conducted 249 inspections and revenue for the month came in at just over \$114,500.

There are approximately 59 applications in house, including 14 single family homes and 14 commercial alterations. There are 38 permits ready to issue at this time, plan review turnaround is running approximately 2-3 weeks, and lead times for inspection requests are running approximately 24 hours.

The Engineering Division has continued to work with the department in order to complete site inspections and respond to drainage complaints. In total, 35 engineering inspections were performed for the month of January 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 22 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 January 2020

PERMITS	THIS	THIS MONTH	FEES	F	Y TO DATE	TO	TAL LAST
	MONTH	LAST YEAR				YEA	R TO DATE
New Single	0	1					
Family Homes							
New Multi Family	0	0					
Homes		•					
Residential	8	11					
Addns./Alts.							
Commercial	0	0				!	
New						•	
Commercial	6	4					
Addns./Alts.							
Miscellaneous	15	5					
Demolitions	0	1					
Total Building	29	22	\$ 100,312.00		\$100,312.00		\$55,723.00
Permits			·		,		
Total Electrical	10	9	\$ 6,416.00	\$	6,416.00	A	\$3,442.00
Permits			•	•	ŕ		
Total Plumbing	8	8	\$ 7,842.00	\$	7,842.00		\$5,318.00
Permits		• .			•		-
TOTALS	47	39	\$ 114,570.00		\$114,570.00	\$	64,483.00

Citations		\$500		
 Vacant	22		<u>.</u>	
Properties				

INSPECTIONS	THIS MONTH	THIS MONTH LAST YEAR	
Bldg, Elec, HVAC	132	177	
Plumbing	44	25	
Property Maint./Site Mgmt.	38	34	
Engineering	35	35	
TOTALS	249	271	

REMARKS:

VILLAGE OF HINSDALE - January 21, 2020

	VIL				
Name	Ticket NO.	Location	Violation	Ord Fine	Result
Arminio, Matt	12105	329 Springlake	Expired permit	continued until 2/11/2020	
Barrington Pools	12672	118 N. Monroe	Violation of work hours	250	250
Close, Glenn	12663	316 E. 55th Street	Property Maintenance	default judgement	
Kathuria, Seema 💎	12662	710 Wilson	Property Maintenance	continued until 2/11/2020	34亿大批资本证明中的产品
The Lauder Group LLC	12669	540 W. Ogden	Violation of work hours	250	250
The Redmond Compan	y 12667	326 E. Ogden	Violation of work hours	Set for trial on 2/11/2020	continued
			Total:	500	500

MONTHLY TOTAL:

500.00

500





DATE:

February 7, 2020

TO:

President Cauley and the Village Board of Trustees

Kathleen A. Gargano, Village Manager

FROM:

Anna Martch, Economic Development and Communications Specialist

RE:

January 2020 Economic Development Monthly Report

The following economic development updates are for your review:

- The next EDC meeting is scheduled for Wednesday, February 19, 2020. The newly
 appointed EDC Commission held its first meeting on November 13, 2019, and will meet
 on a quarterly basis.
- On January 7, staff held a website committee meeting to discuss the website redesign. A
 staff member from each department was present to share thoughts and ideas with the
 group. Over all, the committee agreed that the website redesign should focus on being
 user-friendly, easy to navigate and aesthetically pleasing.
- On January 9, staff attended the Chamber of Commerce Board meeting to welcome the new Chamber Board Members and Advisors, to provide an update on the parking deck, and to highlight the new businesses opening in Hinsdale.
- On January 13, staff participated in a Census webinar to learn about the upcoming 2020
 Census and to discuss resources available to local municipalities to help drive
 participation. Each week staff dials in to learn about the data collection process and
 outreach strategies. Staff will share important information with the community as it
 becomes available from the U.S. Census.
- On January 14, staff attended the Chamber of Commerce quarterly business meeting at the AMITA Cancer Treatment Center located at 1 Salt Creek Lane. Staff listened to Mike Murrill who serves as the CEO of AMITA Health Adventist Medical Center for both Hinsdale and La Grange Hospital. In addition to providing an overview of the long standing Hinsdale Hospital, Mike also reviewed the hospitals approach to creating healthy eating practices. At the business meeting staff was able to network with many local businesses and share information on the Village's upcoming events.
- On January 16, staff held a Restaurant Week kick-off meeting. Participating restaurants received information regarding the event and marketing materials. Restaurants discussed menu specials and shared information to help other restaurants have a successful event.
- On January 21, staff attended the Chamber of Commerce marketing and membership
 meeting to discuss the upcoming event season. The commission brainstormed different
 ways the Chamber can increase their event participation through new event amenities
 and new marketing strategies.
- During the month of January, staff has managed the 2020 business license and contractor license programs.