



COUNCIL AGENDA

Monday, April 18, 2022 - 7:00 pm
Waynesville Municipal Building

- I. Roll Call
- II. Pledge of Allegiance
- III. Mayor (for purposes of acknowledgments)
- IV. Disposition of Minutes of Previous Meetings
Council, April 4, 2022 at 7:00 p.m.
- V. Public Recognition/Visitor's Comments (A five minute per person time limit will be allowed for each speaker unless more time is requested and approved by a majority of the council)
- VI. Old Business
- VII. Reports
 - Standing Council Committees
 - a) Finance Committee
 - b) Public Works Committee
 - c) Special Committees
 - Village Manager's Report
 - Police Report
 - Finance Director's Report
 - Law Directors Report
- VIII. New Business:
 - Objections to Renewal of a Liquor Permit

Legislation:

Reading of Ordinances and Resolutions:

First Reading of Ordinances and Resolutions:

ORDINANCE 2022-017

AN ORDINANCE AUTHORIZING THE VILLAGE OF WAYNESVILLE TO PARTICIPATE IN THE ODOT COOPERATIVE PURCHASING PROGRAM, AND DECLARING AN EMERGENCY

ORDINANCE NO. 2022-018

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A CONTRACT WITH E.H. WACHS FOR THE PURCHASE OF ONE SINGLE TURNER VALVE MAINTENANCE TRAILER

ORDINANCE NO. 2022-019

AN ORDINANCE FOR VILLAGE OF WAYNESVILLE LOCAL-LET-AGREEMENT-CONSENT-WAR PID109969 WITH ODOT AS AN EMERGENCY

Second Reading of Ordinances and Resolutions:

RESOLUTION NO. 2022- 009

A RESOLUTION EXPRESSING COUNCIL'S INTENT TO DEDICATE CERTAIN FUNDS FOR THE REPLACEMENT OF LAMPPOSTS ON MAIN STREET

ORDINANCE NO. 2022-010

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A CONTRACT WITH OHIO VALLEY PAINTING COMPANY IN AN AMOUNT NOT TO EXCEED \$12,944 FOR THE REFURBISHING OF LIGHT AND STREET SIGN POLES

ORDINANCE 2022-011

AMENDING THE SCHEDULE OF FEES AND CHARGES FOR THE VILLAGE OF WAYNESVILLE REGARDING CONDITIONAL USE PERMITS, VARIANCES, REPLACEMENT OF METER LIDS, STREET LIGHT FEES, AND WATER METERS

ORDINANCE NO. 2022-012

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A COOPERATIVE AGREEMENT WITH WAYNE TOWNSHIP RELATED TO THE THIRD STREET WATER MAIN REPLACEMENT AND STREET RESURFACING PROJECT

ORDINANCE NO. 2022-013

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A COOPERATIVE AGREEMENT WITH WAYNE TOWNSHIP RELATED TO THE FRANKLIN STREET WATER MAIN AND STREET IMPROVEMENTS, PHASE 1 PROJECT

ORDINANCE NO. 2022-014

AUTHORIZING A HEALTH INSURANCE PLAN FOR VILLAGE EMPLOYEES AND DECLARING AN EMERGENCY

ORDINANCE NO. 2022-015

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A CONTRACT WITH PCI SERVICES RELATED TO MAIN STREET LIGHT LED REFURBISHMENT

Tabled:

None

IX. Executive Session

X. Adjournment

Next Regular Council Meeting:

May 2, 2022 at 7:00 pm

Upcoming Meetings and Events:

Public Works, May 2, 2022 @ 6:00 p.m.

Finance Meeting, April 21, 2022 @ 5:00 p.m.

**Village of Waynesville
Council Meeting Minutes
April 4, 2022 at 7:00 pm**

Present: Mayor Earl Isaacs
Mr. Brian Blankenship
Mr. Chris Colvin
Ms. Joette Dedden
Mr. Troy Lauffer
Mrs. Connie Miller

DRAFT

Absent: Mr. Zack Gallagher

Village Staff Present: Jeff Forbes, Law Director; Chief Gary Copeland, Village Manager and Safety Director; Jamie Morley, Clerk of Council

***CLERK’S NOTE-** This is a summary of the Village Council Meeting held on Monday, April 4, 2022.*

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Mayor Isaacs called the meeting to order at 7:00 p.m.

Roll Call – 6 present

Mr. Colvin made a motion to excuse Mr. Gallagher and Mr. Blankenship seconded the motion.
Motion – Colvin
Second – Blankenship

Roll Call – 6 years

Mayor Acknowledgements

None

Disposition of Previous Minutes

Ms. Dedden made a motion to approve the minutes for the Council meeting on March 21, 2022 as written and Mr. Colvin seconded the motion.

Motion – Dedden
Second – Colvin

Roll Call – 6 years

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Public Recognition/Visitor’s Comments

David Nation, 120 Victoria Place, representing the Museum at the Friends Home addressed Council with a follow-up on the Lockup being donated to the organization. An inspection has been completed on the Lockup and it did reveal active termites. Mr. Nation said they were not too bad. The Board has decided to move forward with the assumption of the Lockup with plans to have this building serve as a community event center for residents. Mr. Nation asked Council to consider a few terms for the transfer of the property. He stated that the Museum Board is asking that after four years the Lockup is owned by the Museum free and clear. Also, if for unforeseen circumstances the Museum can no longer maintain the Lockup and has to give the property back, the Museum would be reimbursed for any funds invested in the structure of the building from the proceeds if the Village sells the Lockup. Mr. Nation stated several donors are willing to contribute to the Museum for the preservation of the Lockup but not if there are any stipulations past four years. Mr. Nation assured the Museum will not change the outside of the building. Furthermore, he asked if the Museum could have a fundraising event at the end of April at the Lockup.

Mr. Forbes stated the next step would be for him to draw up a contract including the provisions provided by Mr. Nation. Once this is done, both parties can look over the drafted agreement and see if this is acceptable or needs updates.

Chief Copeland suggested leasing the Lockup to the Museum for a dollar until the deeding process is done. Mr. Nation replied that several donors have suggested they had no interest in donating to the Museum to refurbish the Lockup unless the Museum owns the building. Chief Copeland said having the fundraiser there then presents a liability issue. Mr. Lauffer explained the Museum can get a one-day liability policy listing the Village as an additional insurer. Mr. Nation stated that would be no issue as they do that for the Christmas Home Tour.

Mr. Forbes stated that there is another meeting in April and Council and the Museum can review the proposed contract and move forward from there.

Mr. Colvin expressed concerns about refunding the Museum if the Village were to reassume ownership of the Lockup. Mr. Nation assured him that the receipts submitted for refund would only be for the maintenance of the infrastructure. Mr. Colvin asked if there should be a limit value for reimbursement. Mr. Nation stated that the Museum does not have much money and would not be spending 100s of thousands of dollars on the Lockup. Mr. Forbes clarified that the reimbursement would only be if the Village sells the property, and the reimbursement of receipts would come from the sales.

Mr. Forbes said he would read through the paper presented by Mr. Nation with conditions from the Museum Board to be worked into a draft for the transfer of the Lockup. Hopefully, an actual document will be ready for discussion at the next Council meeting.

Mr. Nation stated that the Museum has strongly considered the responsibility of maintaining the Lockup and has no intention of not following through. Mr. Colvin reiterated that the intent of gifting the Lockup to the Museum is to respect its history by giving it to an organization that will celebrate the history of the building.

Pat Edgington, 143 Fourth Street, wanted to say thank you to Chief Copeland and Officer Denlinger for helping enforce code requirements with rental properties around her. Both were very helpful and did a nice job helping clean up the area in her neighborhood.

Old Business

None

Reports

Finance

The Finance Committee will meet Thursday, April 21, 2022 at 5:00 p.m. in the small conference room at the Government Center. The public is welcome to join.

Public Works Report

Public Works met this evening and went over ongoing and future projects. The next meeting will be on May 2, 2022 at 6:00 p.m., and the public is encouraged to attend.

Special Committee Reports

None

Village Manager Report

- The Village website is up and running.
- One of the garage doors has been delivered and installed on the cold barn. Still waiting on parts for the other door.
- Included the water and sewer rates survey done by the City of Piqua. Waynesville was the 9th least expensive out of 64 municipalities.
- Planning storage bins for materials to be readily available for water breaks, restoration, and street repairs. This will make it easier and quicker for repairs and will save the Village money in the long run.
- Ordinances on tonight’s agenda for the 2023 OPWC projects on Franklin and Third to collaborate with Wayne Township. If the Village qualifies, the State will pay 70% of the project. The collaboration will give the Village more points. The Township is agreeing to pay up to 25K for the purchase of new fire hydrants. This will help the fire department as it will help keep the hydrants uniform and all will have a quick release.

- Discussed in Public Works about purchasing an Incline Vac for the Water Department. There was an appropriation for just an exerciser, but upon research adding the vac would allow the machine to do many more things in the Village. This will be used to exercise valves, clean out valves and meter pits, jet out storm sewers, look for lead services, and many more uses. The American Rescue Plan grant money can be used to purchase this and an EPA reimbursement grant is also available.
- The Village's contract with Rumpke needs to be renewed. There is an ordinance on the agenda for another three-year renewal addendum. There was about a \$2.25 price increase per household. Rumpke explained this was due to the rising cost of fuel, labor, and trucks.
- The Maintenance Department has been cleaning the curbs and tops of the storm drains with the new leaf vac.
- Both Public Works and the Finance Committee discussed refurbishing the Main Street light posts. The Finance Committee asked to have ordinances drawn up to refurbish the current poles and replace the bulbs with LEDs. There is also an ordinance stating Council's intent to set aside 60K a year to save to be able to eventually replace the lights. Since 2020 the Village has spent \$3,800 on electrical repairs on the Main Street lights.
- The new electronic message board is down due to the windstorm last week. Working with One Stop Signs to get a new part installed.
- Received a refund check for \$596.66 from Roccina Niehaus of Wood and Lamping for Village properties that have been declared exempt from property taxes.
- Completed the United States Department of Commerce 2022 Census Government Survey.
- Grand opening and ribbon cutting on April 14th at 4 p.m. at Loveless Edge Boutique at 98 S Main Street.
- Will be on spring break for the next meeting and ask to be excused.

Police Report

- March dispatched calls for service, Code Enforcement report, and Mayor's Court report have been provided for review.
- Lt. Bledsoe will be attending phase II of the STEP program from April 11-15.

Mr. Colvin stated that two recommendations came out of Public Works to have ordinances prepared for the storage bins and Incline Vac.

Mr. Lauffer asked Chief Copeland why the plans for the storage bins were to be only 2 blocks high. Chief Copeland stated that this would add another 6K to the project. Mr. Lauffer stated that he felt two blocks would not be sufficient and thought would the Village end up paying more, in the long run, to add another block layer later. Ms. Dedden recommended an ordinance to be written up for the storage bins to be three blocks high and to discuss it at the next meeting.

Mr. Lauffer asked what exactly an Incline Vac was. Chief Copeland explained there are shut-off valves throughout the water system. The valves allow the Water Department to shut off water to certain areas for routine maintenance and water breaks without shutting off entire streets or blocks. The Village paid about 30K two years ago to have a company exercise the valves. This should be done regularly so that when the valves need to be used, they work. The machine will allow the Water Department to exercise the valves on a schedule and be recorded within the GIS. The machine has a slow start which helps prevent the breaking of the valves. The machine will also have a vacuum to clean out meter pits and valve boxes that get full of rocks and debris.

Financial Director Report

- The Rumpke renewal is an increase of \$2.25 per household. Looked over the past four years and the Village charges approximately \$.50 over what Rumpke charges the Village. Would recommend keeping the charge for trash to the residents to about \$.50 more than what Rumpke charges the Village to keep the trash fund healthy. Currently, there is about an 80K cushion in the fund.

Mr. Colvin asked about Ms. Crockett's report which says the Village could absorb the increase from Rumpke. Ms. Morley stated that the Village cannot afford to not increase the rate as Rumpke is increasing the trash rate by \$2.25 for every household. However, the fund should remain healthy if the Village charges the residents at least \$.50 over the Rumpke rate. Ms. Morley said that Council should consider an ordinance as soon as possible as the Village will only be charging residents \$16.59, and Rumpke will be charging the Village \$18.25 as of June 1, 2022. This will quickly eat into the Village's reserves for the trash fund.

Ms. Edgington stated that she believes Rumpke is the best trash company in the area and the employees go above and beyond. She said she would gladly pay the increase. Ms. Morley stated that she rarely hears complaints about Rumpke's service and many residents call to compliment the company.

Law Report

- Asked to address some questions about the Open Meetings Act/Sunshine Law. These laws only apply to public bodies. The MOMS Committee is a merchant association and not a public body, therefore their meetings are not bound by the Ohio Open Meetings Act. The two Council members are assigned as liaisons and serve to coordinate cooperative efforts between Council and the organization.

- These rules only apply to meetings of public bodies. Three things that define a public meeting:
 1. Prearranged time and place
 2. Discussion of business
 3. Majority of members are present
- One on one conversations between Council members are fine. Unless they are on the same committee and discussing committee business.
- Ad hoc committees are fine, such as the Short-Term Rental Committee, as long as the rules are followed - the meetings are advertised, open to the public, and minutes were taken.

Mr. Lauffer asked if Council members are allowed to attend the Finance and Public Works Committee meetings but are not on the committee. Mr. Forbes stated that one can argue that the meeting then becomes a Council meeting because you have a majority of Council at the meeting. However, by law, the meetings are open to the public. One could say that the Council member is attending as a resident, but it is in their best interest to allow the committee to discuss business and not participate. Mr. Forbes suggested that if all members of Council plan to attend the committee meetings, then just have working sessions of Council. Mr. Colvin stated he thought standing committees were defined by the Charter. Mr. Forbes stated that the Planning Commission and Board of Zoning Appeals are not committees but boards and commissions and those are defined by the charter.

New Business

Ms. Dedden made a motion not to object to the renewal of liquor permits within the Village and Mr. Lauffer seconded the motion.

Motion – Dedden
Second – Lauffer

Roll Call – 6 yeas

Legislation

First Reading of Ordinances and Resolutions

Resolution No. 2022– 009

A Resolution Expressing Council’s Intent to Dedicate Certain Funds for The Replacement of Lampposts on Main Street

Mrs. Miller made a motion to have the first reading for Resolution 2022-009 and Ms. Dedden seconded the motion.

Motion – Miller
Second – Dedden

Roll Call – 6 yeas

Ordinance No. 2022-010

Authorizing The Village Manager to Enter into a Contract with Ohio Valley Painting Company in an Amount Not to Exceed \$12,944 for the Refurbishing of Light and Street Sign Poles

Ms. Dedden made a motion to have the first reading for Ordinance 2022-010 and Mrs. Miller seconded the motion.

Motion – Dedden
Second – Miller

Roll Call – 6 yeas

Ordinance 2022-011

Amending The Schedule of Fees and Charges for the Village of Waynesville Regarding Conditional Use Permits, Variances, Replacement of Meter Lids, Street Light Fees, and Water Meters

Ms. Dedden explained that the fees for both a conditional permit and a variance were changed from \$200 to \$250. The price of a new water meter is changing from \$255 to \$325. Also adding a fee for a replacement lid for water meter pits for \$50. On page 7, the street light utility is being changed from \$2.30 to \$2.40.

Ms. Dedden made a motion to have the first reading for Ordinance 2022-011 and Mr. Blankenship seconded the motion.

Motion – Dedden
Second – Blankenship

Roll Call – 6 yeas

Ordinance No. 2022-012

Authorizing The Village Manager to Enter into a Cooperative Agreement with Wayne Township Related to the Third Street Water Main Replacement and Street Resurfacing Project

Mrs. Miller made a motion to have the first reading for Ordinance 2022-012 and Mr. Colvin seconded the motion.

Motion – Miller
Second – Colvin

Roll Call – 6 yeas

Ordinance No. 2022-013

Authorizing The Village Manager to Enter into a Cooperative Agreement with Wayne Township Related to the Franklin Street Water Main and Street Improvements, Phase I Project

Mrs. Miller made a motion to have the first reading for Ordinance 2022-013 and Mr. Colvin seconded the motion.

Motion – Miller
Second – Colvin

Roll Call – 6 yeas

Ordinance No. 2022-014

Authorizing A Health Insurance Plan for Village Employees and Declaring an Emergency

Ms. Dedden explained that this is the first reading, and the ordinance will need to be passed as an emergency at the next Council meeting to ensure health insurance is in place for employees. This is a renewal of the current health insurance.

Ms. Dedden made a motion to have the first reading for Ordinance 2022-014 and Mr. Blankenship seconded the motion.

Motion – Dedden
Second – Blankenship

Roll Call – 6 yeas

Ordinance No. 2022-015

Authorizing The Village Manager to Enter into a Contract with PCI Services Related to Main Street Light LED Refurbishment

Mr. Colvin made a motion to have the first reading for Ordinance 2022-015 and Mrs. Miller seconded the motion.

Motion – Colvin
Second – Miller

Roll Call – 6 yeas

Ordinance No. 2022-016

Authorizing The Village Manager to Execute an Addendum to the Contract with Rumpke of Ohio, Inc., and Declaring an Emergency

Ms. Dedden made a motion to waive the two-reading rule for Ordinance 2022-016 and Mr. Blankenship seconded the motion.

Motion – Dedden
Second – Blankenship

Roll Call – 6 yeas

Mr. Colvin made a motion to adopt Ordinance 2022-016 and declare an emergency and Mr. Blankenship seconded the motion.

Motion – Colvin
Second – Blankenship

Roll Call – 6 yeas

Second Reading of Ordinances and Resolutions

None

Tabled Ordinances and Resolutions

None

Executive Session

None

All were in favor to adjourn at 8:34 p.m.

Date: _____

Jamie Morley, Clerk of Council

Village of Waynesville,
Warren County, Ohio

ORDINANCE 2022-017

**AN ORDINANCE: AUTHORIZING THE VILLAGE OF WAYNESVILLE TO PARTICIPATE
IN THE ODOT COOPERATIVE PURCHASING PROGRAM, AND
DECLARING AN EMERGENCY**

BE IT ORDAINED, by the Council of the Village of Waynesville, State of Ohio, a majority of all members thereof concurring:

SECTION I: Section 5513.01(B) of the Ohio Revised Code provides the opportunity for Municipal Corporations to participate in contracts of the Ohio Department of Transportation for the purchase of machinery, material, supplies or other articles.

SECTION II: That the Village Manager for the Village of Waynesville hereby requests authority to participate in the Ohio Department of Transportation contracts for the purchase of machinery, materials, supplies or other articles with the Department has entered into pursuant to the Ohio Revised Code, section 5513.01(B).

SECTION III: That the Village Manager is hereby authorized to agree in the name of the Village of Waynesville to be bound by all terms and conditions as the Director of Transportation prescribes.

SECTION IV: That the Village Manager is hereby authorized to agree in the name of the Village of Waynesville to directly pay vendors, under each such contact of the Ohio Department of Transportation in which the Village of Waynesville participates, for items it receives pursuant to the contract.

SECTION V: That the Village of Waynesville agrees to be responsible for resolving all claims or disputes arising out of its participation in the cooperative purchasing program under Section 5513.01(B) of the Ohio Revised Code. The Village of Waynesville agrees to waive all claims, actions, expenses, or other damages arising out of its participation in the cooperative purchasing program which the Village of Waynesville may have or claim to have against ODOT or its employees, unless such liability is the result of negligence on the part of ODOT or it employees.

SECTION VI: This ordinance is hereby declared to be an emergency measure for the immediate preservation of the public peace, health and/or safety, as provided by the Ohio Revised Code 731.10. Specifically, emergency action is necessary to ensure the timely and efficient payment of Village invoices, to ensure the continuation of important Village projects, and to ensure the proper administration of Village affairs. Therefore, this ordinance shall take effect immediately upon its passage.

PASSED THIS _____ DAY OF _____, 2022

ATTEST:

MAYOR

CLERK OF COUNCIL

VILLAGE OF
Waynesville

1400 Lytle Road • Waynesville, Oh 45068, • Phone 513-897-8015 • Fax 513-897-2015
www.waynesville-ohio.org

April 19, 2022

Ohio Department of Transportation
Co-op Purchasing Coordinator
Office of Contracts, Purchasing Services
1980 W. Broad St., 1st Floor
Columbus, Ohio 43223

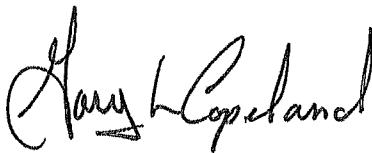
Re: 2022 Cooperative Purchasing Program-Micro surfacing

Dear Mr. Rounds,

Please accept this letter as our request to participate in the use of ODOT's Cooperative Purchasing Program. A copy of our Resolution in order to do so is being submitted as well. The contract which we intend to utilize is the 101G-22 Purchasing Agreement. We are going to use Strawser Construction for item 421 Micro-surfacing.

Should you have any questions or require additional information, please do not hesitate to contact me. If no further information is required, please let me know when I am authorized to enter into a contract.

Sincerely,



Gary L. Copeland
Village Manager

ORDINANCE NO. 2022-018

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A CONTRACT WITH E.H. WACHS FOR THE PURCHASE OF ONE SINGLE TURNER VALVE MAINTENANCE TRAILER

WHEREAS, Council has determined that it would be in the best interest of the Village and provide for the efficient operation of public to purchase a valve maintenance trailer; and

WHEREAS, E.H. Wachs has submitted an acceptable proposal for said equipment.

NOW, THEREFORE, BE IT ORDAINED by the Village Council of the Village of Waynesville, _____ members elected thereto concurring that:

Section 1. That the Village Manager is hereby authorized to execute a contract with E.H. Wachs pursuant to the terms of the proposal attached hereto as Exhibit A.

Section 2. That the Finance Director is authorized to pay E.H. Wachs an amount not to exceed \$72,375.00 pursuant to the terms of the proposal

Section 3. That this Ordinance shall be effective from and after the earliest period allowed by law.

Adopted this _____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor



E.H. WACHS®

A Division of **ITW**

Superior Equipment. Complete Support.™

Water Utility Products

600 Knightsbridge Pkwy | Lincolnshire IL 60069
T +1 847 537 8800 | F +1 847 520 1147
ehwachs.com

Quotation

Page 1 of 1

TO: **Nelson McKeever**
Village of Waynesville
1400 Lytle Road
Waynesville, OH 45086-8482

Date: 4/12/2022
Quotation Number: KR173791
Payment Terms: Net 30 Days
Shipping Terms: FOB Origin
Valid Through: 6/11/2022
Estimated Delivery: 8 Weeks ARO

E.H. Wachs is pleased to offer the following quotation.

Item Number	Description	Qty	U/M	Unit Price (USD)	Line Total (USD)
1	77-000-36 Standard LX (Gas) – VMT (RH): Single turner valve maintenance trailer; includes Wachs 750 Ft/lb (1020 Nm) Extended Reach Valve operator for those preventive maintenance activities, telescoping valve key and Wachs ruggedized TC-100 with GPS controller/datalogger. A 27 HP (20 kW) gasoline powered Kohler overhead cam air cooled engine provides ample power for all contained functions, including an auxiliary HTMA Class II circuit; 10 gallon (38 L) reservoir, fan cooled heat exchanger, continuous duty rated for 8 GPM (30.3 LPM) @ 2,000 PSI (140 bar). A positive displacement blower provides 500 CFM (14.2 cmm)-11" (280mm) Hg vacuum, with spoils containment provided by a 250 (950 L) gallon tank with power hydraulic dump (rear discharge) and latching rear door. Also driven from the common power train is a 2.5 GPM (9.5 LPM) @ 3000 PSI (210 bar) pressure washer system with 3 gallon (11.4 L) anti-freeze tank and 95 gallon (360 L) water tank. Includes 2-1/2" (63.5mm), 1-1/4" (31.75mm) & 7/8" (22mm) suction wands and one each short and long wash-down guns. The LX package bundles the service light bar with arrow board, 45' (14 M) auxiliary hydraulic hose reel for operation of hydraulic power tools & Bluetooth tethering module (installed in ERV-750) for wireless communication between the exerciser and Controller/Data Logger and 24" (61cm) X 18" (46cm) x 18" (46cm) aluminum job box. Other options available include: Under deck mounted Spare Tire Kit (77-411-00), 2-5/16" Ball Tongue (77-215-01), 45lb Breaker, Mount and 14" Moll Point (08-000-10, 08-405-00 & 08-410-02) or already GPS enabled controller/datalogger, however adding Trimble R2 GNSS receiver (79-412-02) provides capability of submeter to centimeter level positioning accuracy (highest accuracy in real-time with the use of correction sources).	1	EA	72,375.00	72,375.00
				Subtotal	72,375.00
				Shipping & Handling	820.00
				Total (USD)	\$73,195.00

We will prepay and add shipping charges to your order, or we can ship collect via your choice of carrier service. If you have any questions please feel free to call Rick Brennan at 513-305-3390 or call me at 847-484-2773.

(SALES TAX!!!!) We collect sales tax in all but the following states: AK, DE, MT, OR and NH. If you are tax exempt please supply your identification number and certificate with your order. If your exempt number is not on file, tax will be added to your invoice.

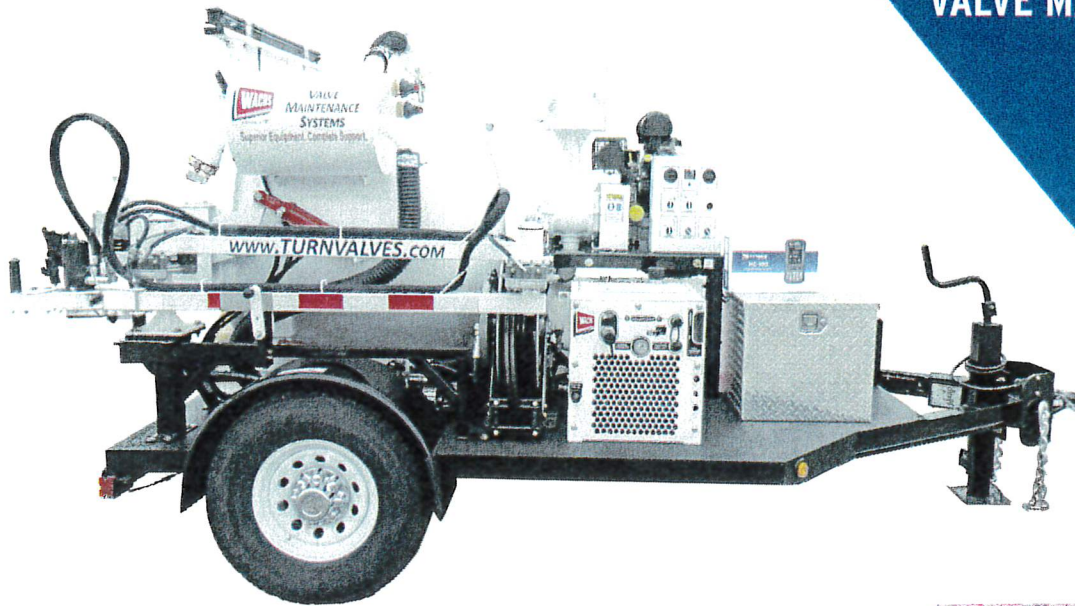
Please reference this quote number when placing your order. Thank You.

Ken Redding
Utility Technical Sales Rep
847-484-2773
kredding@ehwachs.com

Sales of E.H. Wachs products and services are expressly limited to and made conditional on acceptance of its current Terms and Conditions of Sale, found at www.ehwachs.com ("Terms"). Any additional or different terms are hereby rejected. Commencement of work by E.H. Wachs or acceptance of delivery of products by you constitutes your acceptance of the Terms.

Standard LX

VALVE MAINTENANCE TRAILER



The Standard LX, an E.H. Wachs exclusive valve maintenance trailer, comes with our industry-leading ERV-750 extended reach valve exerciser, our newest controller – the HC-100 wireless handheld computer / controller/ datalogger with GPS and Vitals software. Also equipped with the powerful 500CFM-11in HG vacuum with hydraulic slide, tilt & dump (rear discharge) with latching rear door spoils tank. Loaded with storage and accessories this trailer is ready for serious valve maintenance work.

FEATURES

- 270° of motion, 13ft total extended reach, 750 ft/lbs ERV-750 valve exerciser
- Ruggedized HC-100 controller/data logger with built in GPS
- Available in two types of engines:
Diesel: Tier 4F compliant Kubota 1.1 L, I-3 4-stroke, liquid cooled IDI. #77-000-38
Gas: 27HP Kohler overhead cam, air cooled, #77-000-36
- HTMA Class II circuit, 10 gal reservoir, fan cooled heat exchanger, 8gpm@2000psi
- Positive displacement blower provides 500 CFM-11in Hg vacuum
- 250 gal spoils tank utilizing exclusive hydraulic slide, tilt & dump (rear discharge) with latching rear door
- 2.5 GPM@3000 psi pressure washer system with 95 gallon water tank

INCLUDES

- 2 1/2in, 1 1/4in & 7/8in suction wands
- Short wash down gun
- Long hydro excavation gun
- 20ft suction hose
- 50ft retractable water hose reel

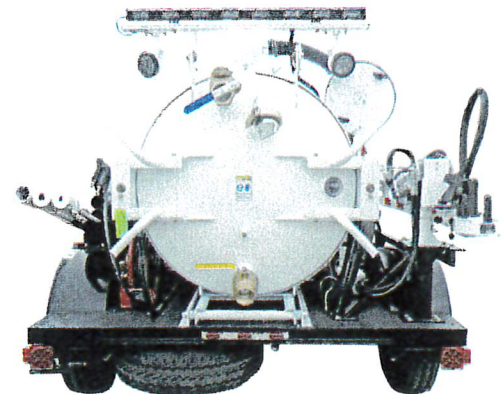
LX PACKAGE BUNDLE

- LED work light & arrow board bar
- 45in auxiliary hydraulic hose reel
- Bluetooth connectivity
- Job box

*Images shown with LX options

SPECIFICATIONS

- Gross Vehicle Weight: 7000 lb (3175 kg)
- Length: 15 ft, Height: 7 ft, Width: 7 1/2 ft



Designed for ease of use, the Standard LX rear-mounted spoils tank gets the job done



2.5GPM@3000 psi pressure washer with 95 gallon water tank makes clean-up easy

PRODUCT SPECIFICATIONS

Standard (LX) – Valve Maintenance Trailer

Valve Exercising Equipment		Yes	No	Specify
ERV-750 Patents: #9,188,240 #9,038,667 #8,025,078	Articulating arm, automated valve operator utilizing industry exclusive intelligent automation to control torque, direction and turns. Twin arms (one telescoping) provide 13' [3.9 m] reach over 270 degrees of freedom while hydraulic disk brakes safely secure exerciser capable of 750 Ft-Lb [1016 Nm] of torque. Constructed of 3" [76 mm] square steel tube and powder coated for long life. A light weight, telescoping valve key is also provided.	X		
Valve Machine Intelligent Automation	Wachs valve exercisers utilize industry exclusive "no assumption" automation technology to safely and effectively turn valves using AWWA recommended procedures. This technology protects the operators by keeping "hands off" the machine while exercising the valve and protects the valve by not assuming size, direction or current position. Allowing the machine to follow the path of least resistance, the programming and sensors automatically stop the rotation and reverse in half turn increments as to flush calcification from valve gate. This automation always exercises valve at the minimum torque required to turn, then automatically lowers preset threshold once rotation begins so impact at end of valve travel is soft as possible.	X		
HC-100	Ruggedized PDA style handheld controller to operate and collect data for either arm (ERV-750) or slide (TM-6 upgraded & TM-7) style valve exercisers. Rugged handheld controller with built in GPS, the bright touch screen is water resistant and meets military specifications. Submeter GPS options available.	X		
Data Management	Fully compatible with either VITALS or infraMap with VITALS software packages which enable full data logging and synchronization between the handheld and your desktop. Allows importing of existing data labels and categories with user defined fields.	X		

Power Pack		Yes	No	Specify
Engine	Kubota 1.1L, I-3 4-stroke, liquid cooled, IDI diesel engine EPA Tier 4F & EU Stage IIIA emission compliant (trailer #77-000-38)	X		
	Kohler 27 HP [20.1 KW] gasoline, model CH7405 Command Pro27 (trailer #77-000-36)			
Controls	Digital tachometer, engine hour meter, volt meter, vacuum gauge, spoils dump switch, spoils door switch, water/vacuum selector switch, arrow board control and service light switch	X		

ORDINANCE NO. 2022-018

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A CONTRACT WITH E.H. WACHS FOR THE PURCHASE OF ONE SINGLE TURNER VALVE MAINTENANCE TRAILER

WHEREAS, Council has determined that it would be in the best interest of the Village and provide for the efficient operation of public to purchase a valve maintenance trailer; and

WHEREAS, E.H. Wachs has submitted an acceptable proposal for said equipment.

NOW, THEREFORE, BE IT ORDAINED by the Village Council of the Village of Waynesville, _____ members elected thereto concurring that:

Section 1. That the Village Manager is hereby authorized to execute a contract with E.H. Wachs pursuant to the terms of the proposal attached hereto as Exhibit A.

Section 2. That the Finance Director is authorized to pay E.H. Wachs an amount not to exceed \$72,375.00 pursuant to the terms of the proposal

Section 3. That this Ordinance shall be effective from and after the earliest period allowed by law.

Adopted this _____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor



E.H. WACHS®

A Division of **TVO**

Superior Equipment. Complete Support.™

Water Utility Products

600 Knightsbridge Pkwy | Lincolnshire IL 60069

T +1 847 537 8800 | F +1 847 520 1147

ehwachs.com

Quotation

Page 1 of 1

TO: **Nelson McKeever**
Village of Waynesville
1400 Lytle Road
Waynesville, OH 45086-8482

Date: 4/12/2022
Quotation Number: KR173791
Payment Terms: Net 30 Days
Shipping Terms: FOB Origin
Valid Through: 6/11/2022
Estimated Delivery: 8 Weeks ARO

E.H. Wachs is pleased to offer the following quotation.

Item Number	Description	Qty	U/M	Unit Price (USD)	Line Total (USD)
1	77-000-36 Standard LX (Gas) – VMT (RH): Single turner valve maintenance trailer; includes Wachs 750 Ft/lb (1020 Nm) Extended Reach Valve operator for those preventive maintenance activities, telescoping valve key and Wachs ruggedized TC-100 with GPS controller/datalogger. A 27 HP (20 kW) gasoline powered Kohler overhead cam air cooled engine provides ample power for all contained functions, including an auxiliary HTMA Class II circuit; 10 gallon (38 L) reservoir, fan cooled heat exchanger, continuous duty rated for 8 GPM (30.3 LPM) @ 2,000 PSI (140 bar). A positive displacement blower provides 500 CFM (14.2 cmm)-11" (280mm) Hg vacuum, with spoils containment provided by a 250 (950 L) gallon tank with power hydraulic dump (rear discharge) and latching rear door. Also driven from the common power train is a 2.5 GPM (9.5 LPM) @ 3000 PSI (210 bar) pressure washer system with 3 gallon (11.4 L) anti-freeze tank and 95 gallon (360 L) water tank. Includes 2-1/2" (63.5mm), 1-1/4" (31.75mm) & 7/8" (22mm) suction wands and one each short and long wash-down guns. The LX package bundles the service light bar with arrow board, 45' (14 M) auxiliary hydraulic hose reel for operation of hydraulic power tools & Bluetooth tethering module (installed in ERV-750) for wireless communication between the exerciser and Controller/Data Logger and 24" (61cm) X 18" (46cm) x 18" (46cm) aluminum job box. Other options available include: Under deck mounted Spare Tire Kit (77-411-00), 2-5/16" Ball Tongue (77-215-01), 45lb Breaker, Mount and 14" Moil Point (08-000-10, 08-405-00 & 08-410-02) or already GPS enabled controller/datalogger, however adding Trimble R2 GNSS receiver (79-412-02) provides capability of submeter to centimeter level positioning accuracy (highest accuracy in real-time with the use of correction sources).	1	EA	72,375.00	72,375.00
				Subtotal	72,375.00
				Shipping & Handling	820.00
				Total (USD)	\$73,195.00

We will prepay and add shipping charges to your order, or we can ship collect via your choice of carrier service. If you have any questions please feel free to call Rick Brennan at 513-305-3390 or call me at 847-484-2773.

(SALES TAX!!!!) We collect sales tax in all but the following states: AK, DE, MT, OR and NH. If you are tax exempt please supply your identification number and certificate with your order. If your exempt number is not on file, tax will be added to your invoice.

Please reference this quote number when placing your order. Thank You.

Ken Redding
Utility Technical Sales Rep
847-484-2773
kredding@ehwachs.com

Sales of E.H. Wachs products and services are expressly limited to and made conditional on acceptance of its current Terms and Conditions of Sale, found at www.ehwachs.com ("Terms"). Any additional or different terms are hereby rejected. Commencement of work by E.H. Wachs or acceptance of delivery of products by you constitutes your acceptance of the Terms.

Standard LX

VALVE MAINTENANCE TRAILER



The Standard LX, an E.H. Wachs exclusive valve maintenance trailer, comes with our industry-leading ERV-750 extended reach valve exerciser, our newest controller – the HC-100 wireless handheld computer / controller/ datalogger with GPS and Vitals software. Also equipped with the powerful 500CFM-11in HG vacuum with hydraulic slide, tilt & dump (rear discharge) with latching rear door spoils tank. Loaded with storage and accessories this trailer is ready for serious valve maintenance work.

FEATURES

- 270° of motion, 13ft total extended reach, 750 ft/lbs ERV-750 valve exerciser
- Ruggedized HC-100 controller/data logger with built in GPS
- Available in two types of engines:
Diesel: Tier 4F compliant Kubota 1.1 L, I-3 4-stroke, liquid cooled IDI. #77-000-38
Gas: 27HP Kohler overhead cam, air cooled, #77-000-36
- HTMA Class II circuit, 10 gal reservoir, fan cooled heat exchanger, 8gpm@2000psi
- Positive displacement blower provides 500 CFM-11in Hg vacuum
- 250 gal spoils tank utilizing exclusive hydraulic slide, tilt & dump (rear discharge) with latching rear door
- 2.5 GPM@3000 psi pressure washer system with 95 gallon water tank

INCLUDES

- 2 1/2in, 1 1/4in & 7/8in suction wands
- Short wash down gun
- Long hydro excavation gun
- 20ft suction hose
- 50ft retractable water hose reel

SPECIFICATIONS

- Gross Vehicle Weight: 7000 lb (3175 kg)
- Length: 15 ft, Height: 7 ft, Width: 7 1/2 ft

LX PACKAGE BUNDLE

- LED work light & arrow board bar
- 45in auxiliary hydraulic hose reel
- Bluetooth connectivity
- Job box

*Images shown with LX options



Designed for ease of use, the Standard LX rear-mounted spoils tank gets the job done



2.5GPM@3000 psi pressure washer with 95 gallon water tank makes clean-up easy

PRODUCT SPECIFICATIONS

Standard (LX) – Valve Maintenance Trailer

Valve Exercising Equipment		Yes	No	Specify
ERV-750 Patents: #9,188,240 #9,038,667 #8,025,078	Articulating arm, automated valve operator utilizing industry exclusive intelligent automation to control torque, direction and turns. Twin arms (one telescoping) provide 13' [3.9 m] reach over 270 degrees of freedom while hydraulic disk brakes safely secure exerciser capable of 750 Ft-Lb [1016 Nm] of torque. Constructed of 3" [76 mm] square steel tube and powder coated for long life. A light weight, telescoping valve key is also provided.	X		
Valve Machine Intelligent Automation	Wachs valve exercisers utilize industry exclusive "no assumption" automation technology to safely and effectively turn valves using AWWA recommended procedures. This technology protects the operators by keeping "hands off" the machine while exercising the valve and protects the valve by not assuming size, direction or current position. Allowing the machine to follow the path of least resistance, the programming and sensors automatically stop the rotation and reverse in half turn increments as to flush calcification from valve gate. This automation always exercises valve at the minimum torque required to turn, then automatically lowers preset threshold once rotation begins so impact at end of valve travel is soft as possible.	X		
HC-100	Ruggedized PDA style handheld controller to operate and collect data for either arm (ERV-750) or slide (TM-6 upgraded & TM-7) style valve exercisers. Rugged handheld controller with built in GPS, the bright touch screen is water resistant and meets military specifications. Submeter GPS options available.	X		
Data Management	Fully compatible with either VITALS or infraMap with VITALS software packages which enable full data logging and synchronization between the handheld and your desktop. Allows importing of existing data labels and categories with user defined fields.	X		

Power Pack		Yes	No	Specify
Engine	Kubota 1.1L, I-3 4-stroke, liquid cooled, IDI diesel engine EPA Tier 4F & EU Stage IIIA emission compliant (trailer #77-000-38)	X		
	Kohler 27 HP [20.1 KW] gasoline, model CH7405 Command Pro27 (trailer #77-000-36)			
Controls	Digital tachometer, engine hour meter, volt meter, vacuum gauge, spoils dump switch, spoils door switch, water/vacuum selector switch, arrow board control and service light switch	X		

Wachs Utility Products
 600 Knightsbridge Pkwy · Lincolnshire, Illinois 60069 · 847.537.8800
www.turnvalves.com

PRODUCT SPECIFICATIONS

Vacuum Pump	Clutch operated, dual belt drive, positive displacement rotary lobe (Roots Type) blower. Vacuum performance of 500 CFM [14 CMM] @ 11 inches of Hg [37.2 kPa] produces conveying velocity rating of 10,185 FPM [3,104 MPM] through 3" [76 mm] hose	X		
Pressure Washer Pump	Clutch operated, dual belt drive, 2.5 GPM [9.4 lpm] @ 3,000 PSI [206 BAR] pump. 3 gallon [11 L] antifreeze tank with two position selector valve.	X		
Hydraulic System	Direct coupled pump rated at 8 GPM [30 LPM] @ 1,800 PSI [124 BAR] continuous duty. 10 gallon [37 L] hydraulic reservoir with thermostatic controlled fan cooled heat exchanger. Instrumentation includes an oil level gauge, temperature gauge, pressure gauge and selector valve switching to a HTMA class II auxiliary hydraulic circuit.	X		

Spoils - Rear Discharge (pump specifications in the Power Pack section)		Yes	No	Specify
Debris Holding Tank	250 gallon [946 L] holding capacity. Top hinged full opening dump door with twin hydraulic remote operation door latches, sure seal square gasket, vacuum break valve, 6" [152 mm] mechanical ball shut-off, and 3" [76 mm] dump valve. *Optional upcharge for 350/150 gallon capacity spoils tank.	X		
Filtration	Staged filtration consisting of a heavy material drop out debris tank and a self-contained multi-stage filter canister with a 10 micron polyester reusable cartridge. All filters washable and reusable.	X		
Dumping	Twin cylinder, electric over hydraulic dump system, powered by Monarch HPU. The slide and tip system moves the tank out before tilting to clear the truck/trailer bed for dumping, then lifts to 55 degrees to drop debris.	X		
Hose and Wands	3" x 20' [76 mm x 6 m] suction hose with 2-1/2" [63 mm], 1 1/4" [31 mm] and 7/8" [22 mm] x 8' [2.4 m] long steel suction wands.	X		

Pressure Washer (pump specifications in the Power Pack section)		Yes	No	Specify
Water Tank	90 gallon [340 L] clean water holding tank with 8" [203 mm] fill neck.	X		
Hose and Wands	50' hose on spring rewind hose reel uses quick disconnects to change between the (2) included wands; one with a zero degree nozzle for digging and 45 degree, fan wash down "Shorty" wand.	X		
Water Heater	Used in conjunction with 2.5 GPM [9.4 LPM] at 3000 PSI [206 BAR] pressure washer, diesel fired water heater produces 197,000 BTUs of energy. Adjustable to 210 degrees F [98 degrees C], the unit has flow and temperature limit switches to maintain safe operation.			Optional

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www.turnvalves.com

PRODUCT SPECIFICATIONS

Trailer		Yes	No	Specify
Frame	7,000 Lb [3175 Kg] GVWR trailer with single axle, independent torsion wheel suspension with electric brakes. All structural steel construction (no tubing) with metal deck. Tongue weight is 850 Lb [386 Kg] dry (without options).	X		
Lighting	DOT approved LED lighting with Weather Pack environmentally sealed connectors.	X		
Finish	Entire trailer is solvent washed and phosphoric etched. All seams are caulked then a two part urethane paint (color white/black) applied. A durable plastic bed lining product is then applied to trailer deck and fender fronts.	X		
Pintle Hitch	Pintle with Safety Chains	X		
Safety Compliance	Member of the National Association of Trailer Manufacturers (NATM) and verified compliant with NATM Guidelines. Guidelines are a compilation of federal safety standards and regulations along with industry best practices that govern trailer construction. Compliant manufacturers have had a third-party expert verify their processes are designed to produce trailers which meet Federal Motor Vehicle Safety Standards and recommended industry practices. It signifies a commitment to safety.	X		

LX Package		Yes	No	Specify
Job Box	Heavy duty, locking, polished diamond plate job box.	X		
Service Lighting	Programmable arrow board includes eight function control box with eight individual segments and (2) mounted halogen swiveling work lights	X		
Bluetooth Tether	Wireless control of your valve exercising machine(s) via a secure Bluetooth connection.	X		
Hydraulic Hose Reel	50' [15.2m] spring rewind hose reel for auxiliary hydraulic power with quick disconnects.	X		

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4/13/2022

PRELIMINARY LEGISLATION

(LPA-ODOT-Let Project Agreement)
(CONSENT)

Ordinance/Resolution # : 2022-019

PID No. : 109969

County/Route/Section : WAR GEN SIGNS FY2023

Agreement No: _____

The following is a/an Ordinance 2022-019 enacted by the Village of Waynesville of Warren
(Motion/Ordinance/Resolution) (Local Public Agency)
County, Ohio, hereinafter referred to as the Local Public Agency (LPA).

SECTION I – Project Description

WHEREAS, the STATE has determined the need for the described project:

Systematic sign upgrade on all ODOT routes excluding, IR-71, IR-75, SR48, and SR123 in Warren County.

NOW THEREFORE, be it ordained by the Village of Waynesville of Warren County, Ohio.
(LPA)

SECTION II – Consent Statement

Being in the public interest, the LPA gives consent to the Director of Transportation to complete the above described project as detailed in the LPA-ODOT-Let Agreement entered into between the parties, if applicable.

SECTION III – Cooperation Statement

The LPA shall cooperate with the Director of Transportation in the development and construction of the above described project and shall enter into a LPA Federal ODOT Let Project Agreement, if applicable, as well as any other agreements necessary to develop and construct the Project.

The State shall assume and bear 100% of all of the costs of the improvement.

The LPA agrees to pay 100% of the cost of those features requested by the LPA which are determined by the State and Federal Highway Administration to be unnecessary for the Project.

SECTION IV Authority to Sign

The LPA hereby authorizes the Village Manager of said the Village of Waynesville to
(Signature authority) (LPA-or its division, department or agency)
enter into and execute contracts with the Director of Transportation which are necessary to develop plans for and to complete the above-described project; and to execute contracts with ODOT pre-qualified consultants for the preliminary engineering phase of the Project.

4/13/2022

PID No.: 109969

Upon request of ODOT, the Village Manager is also empowered to execute any appropriate documents to
(Signature authority)
affect the assignment of all rights, title, and interests of the Village of Waynesville to ODOT arising from any
(LPA)
agreement with its consultant in order to allow ODOT to direct additional or corrective work, recover damages due
to errors or omissions, and to exercise all other contractual rights and remedies afforded by law or equity.

SECTION V – Utilities and Right-of-Way Statement

The LPA agrees that all right-of-way required for the described project will be acquired and/or made available in accordance with current State and Federal regulations. The LPA also understands that right-of-way costs include eligible utility costs.

The LPA agrees that all utility accommodation, relocation and reimbursement will comply with the current provisions of 23 CFR 645 and the ODOT Utilities Manual.

SECTION VI – Maintenance

Upon completion of the Project, and unless otherwise agreed, the LPA shall: (1) provide adequate maintenance for the Project in accordance with all applicable State and Federal law, including, but not limited to, Title 23, U.S.C., Section 116; (2) provide ample financial provisions, as necessary, for the maintenance of the Project; (3) maintain the right-of-way, keeping it free of obstructions; and (4) hold said right-of-way inviolate for public highway purposes.

SECTION VII-Emergency measure

(as applicable)

The Ordinance 2022-019 is hereby declared to be an emergency measure to expedite the highway project and
(Motion/Ordinance/Resolution)
to promote highway safety. Following appropriate legislative action, it shall take effect and be in force immediately upon its passage and approval, otherwise it shall take effect and be in force from and after the earliest period allowed by law.

Passed: _____, 2 _____.

Attested: _____

Jamie Morley
Clerk of Council

Earl J Isaacs
Mayor

Gary L. Copeland
Village Manager

4/13/2022

**CERTIFICATE OF COPY
STATE OF OHIO**

Village of Waynesville of Warren County, Ohio
(LPA)

I, Jamie Morley, as Clerk of the Village of Waynesville
(LPA)
of Warren County, Ohio, do hereby certify that the foregoing is a true and correct copy of
Ordinance 2022-019 adopted by the legislative Authority of the said
(Motion/Ordinance/Resolution)
Village of Waynesville on the _____ day of _____, 2____.
(LPA)

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed my official seal, if applicable,
this _____ day of _____ 2_____.

SEAL

(Clerk)

Village of Waynesville of Warren County, Ohio
(LPA)

(If the LPA is designated as a City then the "City Seal" is required. If no Seal, then a letter stating "No Seal is required to accompany the executed legislation.)

RESOLUTION NO. 2022- 009

**A RESOLUTION EXPRESSING COUNCIL'S INTENT TO DEDICATE
CERTAIN FUNDS FOR THE REPLACEMENT OF LAMPPOSTS ON
MAIN STREET**

WHEREAS, the replacement of the lampposts on Main Street is an important role of the Village government; and

WHEREAS, Council is also aware of the great expense of such a project; and

WHEREAS, Council has determined to save certain funds in anticipation of such a future project.

NOW, THEREFORE, BE IT RESOLVED by the Council of the Village of Waynesville, Ohio, _____ members elected thereto concurring:

Section 1. That it is the intent of the Village Council to annually save up to \$60,000 of general fund revenue for the next five years dedicated to the replacement of the lampposts on Main Street.

Section 2. That this Resolution does not encumber or appropriate any funds, but rather subsequent Council action will be required to encumber or appropriate funds for such a project.

Section 3. That this Resolution shall be effective from and after the earliest period allowed by law.

Passed this _____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor

ORDINANCE NO. 2022-010

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A CONTRACT WITH OHIO VALLEY PAINTING COMPANY IN AN AMOUNT NOT TO EXCEED \$12,944 FOR THE REFURBISHING OF LIGHT AND STREET SIGN POLES

WHEREAS, the Village of Waynesville has requested proposals for work related to the refurbishing of street light and street sign poles; and

WHEREAS, Ohio Valley Painting Company submitted the lowest and best proposal for said work with a total proposal of \$12,944.

NOW, THEREFORE, BE IT ORDAINED by the Village Council of the Village of Waynesville, _____ members elected thereto concurring:

Section 1. The Village of Waynesville accepts the specifications and agrees that Ohio Valley Painting Company is the lowest and bid bidder.

Section 2. That the Village Manager is hereby authorized to enter into a contract with Ohio Valley Painting Company for the refurbishing of street light and street sign poles pursuant to the terms of the proposal attached hereto as Exhibit A, incorporated herein by reference.

Section 3. That the Finance Director is hereby authorized to pay a sum not to exceed \$12,944 for said work in accordance with the proposal and specifications attached hereto and incorporated herein by reference.

Section 4. That this Ordinance shall be effective from and after the earliest period allowed by law.

Adopted this _____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor



270 Vermont Avenue • Dayton, Ohio 45404
Phone: 937-224-7361 • Fax: 937-224-7578
www.ohiovalleypainting.com

Jeff@ohiovalleypainting.com • Derrell@ohiovalleypainting.com
Ryan@ohiovalleypainting.com

3/14/2022

Village of Waynesville
1400 Lytle Road
Waynesville, OH 45068
513-897-8015

Attn: Chief Copeland

Re: Light Pole Painting

Below are the estimated costs for work to be performed at the above listed facility. This bid is the result of the site visit held on Wednesday March 9th 2022.

The Ohio Valley Painting Company proposes to furnish labor, material, equipment, insurance and supervision to prep and paint the existing 12ft light poles and street signs:

52 LIGHT POLES: \$10,244.00

18 STREET SIGNS: \$2,700.00

Proposal Qualifications:

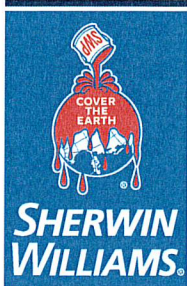
- Color TBD, doesn't affect price
- Steel prepped and primed with Macropoxy 646, Polyurethane finish

Sincerely,

Derrell Duncan

Derrell Duncan

Ohio Valley Painting Co., Inc. Since 1954



Protective & Marine Coatings

MACROPOXY® 646-100 FAST CURE EPOXY

PART A
PART B

B58-620
B58V620

SERIES
HARDENER

Revised: October 19, 2016

PRODUCT INFORMATION

4.52

PRODUCT DESCRIPTION

MACROPOXY 646-100 FAST CURE EPOXY is a high solids, less than 100 g/L VOC, high build, fast drying, polyamide epoxy designed to protect steel and concrete in industrial exposures. Ideal for maintenance painting and fabrication shop applications. The high solids content ensures adequate protection of sharp edges, corners, and welds. This product can be applied directly to marginally prepared steel surfaces.

- Low VOC, <100 g/L
- Low odor
- Outstanding application properties
- Chemical resistant
- Abrasion resistant

PRODUCT CHARACTERISTICS

Finish:	Semi-Gloss
Color:	Mill White and a wide range of colors available through tinting
Volume Solids:	73% ± 2%, mixed
Mill White	
Weight Solids:	83% ± 2%, mixed
Mill White	
VOC (EPA Method 24):	Unreduced: <100 g/L; .83 lb/gal mixed Reduced 10%: <100 g/L; .83 lb/gal
Mix Ratio:	1:1 by volume

Recommended Spreading Rate per coat:

	Minimum	Maximum
Wet mils (microns)	7.0 (175)	13.5 (338)
Dry mils (microns)	5.0* (125)*	10.0* (250)*
~Coverage sq ft/gal (m²/L)	116 (2.8)	232 (5.7)
Theoretical coverage sq ft/gal (m²/L) @ 1 mil / 25 microns dft	1168 (28.6)	

NOTE: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

*May be applied at 3.0-10.0 mils (75-250 microns) dft in a multi-coat system. Refer to Recommended Systems and Performance Tips Sections.

Drying Schedule @ 7.0 mils wet (175 microns):

	@ 40°F/4.5°C	@ 77°F/25°C	@ 100°F/38°C
		50% RH	
To touch:	4-5 hours	2 hours	1.5 hours
To handle:	48 hours	8 hours	4.5 hours
To recoat:			
minimum:	48 hours	8 hours	4.5 hours
maximum:	1 year	1 year	1 year
Cure for			
service:	10 days	7 days	4 days
immersion:	14 days	7 days	4 days
<i>If maximum recoat time is exceeded, abrade surface before recoating.</i>			
<i>Drying time is temperature, humidity, and film thickness dependent.</i>			
Pot Life:	10 hours	4 hours	2 hours
Sweat-in-time:	30 minutes	30 minutes	15 minutes

Shelf Life:	36 months, unopened Store indoors at 40°F (4.5°C) to 100°F (38°C).
Flash Point:	61°F (16°C), PMCC, mixed
Reducer/Clean Up:	Reducer R7K111 or Oxsol 100

RECOMMENDED USES

- Marine applications
- Fabrication shops
- Pulp and paper mills
- Power plants
- Offshore platforms
- Mill White is acceptable for immersion use for salt water and fresh water
- Not acceptable for potable water
- Suitable for use in USDA inspected facilities
- Acceptable for use in Canadian Food Processing facilities, categories: D3 (Confirm acceptance of specific part numbers/rexes with your SW Sales Representative)
- Conforms to AWWA D102 OCS #5
- Approved with FIRETEX hydrocarbon coatings
- Refineries
- Chemical plants
- Tank exteriors
- Water treatment plants

PERFORMANCE CHARACTERISTICS

Substrate*: Steel

Surface Preparation*: SSPC-SP10/NACE 2

System Tested*:

1 ct. Macropoxy 646-100 Fast Cure @ 6.0 mils (150 microns) dft

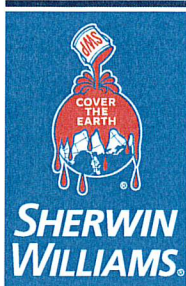
*unless otherwise noted below

Test Name	Test Method	Results
Abrasion Resistance	ASTM D4060, CS17 wheel, 1000 cycles, 1 kg load	84 mg loss
Accelerated Weathering - QUV¹	ASTM D4587, QUV-A, 12,000 hours	Passes
Adhesion	ASTM D4541	1,037 psi
Corrosion Weathering¹	ASTM D5894, 36 cycles, 12,000 hours	Rating 10 per ASTM D714 for blistering; Rating 9 per ASTM D610 for rusting
Direct Impact Resistance	ASTM D2794	30 in. lb.
Dry Heat Resistance	ASTM D2485	250°F (121°C)
Exterior Durability	1 year at 45° South	Excellent, chalks
Flexibility	ASTM D522, 180° blend, 3/4" mandrel	Passes
Immersion	1 year fresh and salt water	Passes, no rusting, blistering, or loss of adhesion
Pencil Hardness	ASTM D3363	3H
Salt Fog Resistance¹	ASTM B117, 6,500 hours	Rating 10 per ASTM D610 for rusting; Rating 9 per ASTM D1654 for corrosion
Water Vapor Permeance	ASTM D1653, Method B	1.16 grains/day

Epoxy coatings may darken or discolor following application and curing.

Footnotes:

¹ Zinc Clad II Plus Primer



Protective & Marine Coatings

MACROPOXY® 646-100 FAST CURE EPOXY

PART A
PART B

B58-620
B58V620

SERIES
HARDENER

Revised: October 19, 2016

PRODUCT INFORMATION

4.52

RECOMMENDED SYSTEMS

	Dry Film Thickness / ct.	
	Mils	(Microns)
Immersion and atmospheric:		
Steel:		
2 cts. Macropoxy 646-100	5.0-10.0	(125-250)
Concrete/Masonry, smooth:		
2 cts. Macropoxy 646-100	5.0-10.0	(125-250)
Concrete Block:		
1 ct. Kem Cati-Coat HS Epoxy Filler/Sealer as needed to fill voids and provide a continuous substrate.	10.0-20.0	(250-500)
2 cts. Macropoxy 646-100	5.0-10.0	(125-250)
Atmospheric:		
*Steel:		
(Shop applied system, new construction, AWWA D102, can also be used at 3 mils (75 microns) dft when used as part of a multi-coat system)		
1 ct. Macropoxy 646-100 Fast Cure Epoxy	3.0-6.0	(75-150)
1-2 cts. of recommended topcoat		
Steel:		
1 ct. Recoatable Epoxy Primer	4.0-6.0	(100-150)
2 cts. Macropoxy 646-100	5.0-10.0	(125-250)
Steel:		
1 ct. Macropoxy 646-100	3.0-10.0	(75-250)
1-2 cts. Acrolon 218 Polyurethane	3.0-6.0	(75-150)
or Hi-Solids Polyurethane	3.0-5.0	(75-125)
or SherThane 2K Urethane	2.0-4.0	(50-100)
Steel:		
2 cts. Macropoxy 646-100	5.0-10.0	(125-250)
1-2 cts. Tile-Clad HS Epoxy	2.5-4.0	(63-100)
Steel:		
1 ct. Zinc Clad II Plus	3.0-6.0	(75-150)
1 ct. Macropoxy 646-100	3.0-10.0	(75-250)
1-2 cts. Acrolon 218 Polyurethane	3.0-6.0	(75-150)
Steel:		
1 ct. Zinc Clad III HS	3.0-5.0	(75-125)
or Zinc Clad IV	3.0-5.0	(75-125)
1 ct. Macropoxy 646-100	3.0-10.0	(75-250)
1-2 cts. Hi-Solids Polyurethane-100	3.0-6.0	(75-150)
Aluminum:		
2 cts. Macropoxy 646-100	5.0-10.0	(125-250)
Galvanizing:		
2 cts. Macropoxy 646-100	5.0-10.0	(125-250)

The systems listed above are representative of the product's use, other systems may be appropriate.

DISCLAIMER

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SURFACE PREPARATION

Surface must be clean, dry, and in sound condition. Remove all oil, dust, grease, dirt, loose rust, and other foreign material to ensure adequate adhesion.

Refer to product Application Bulletin for detailed surface preparation information.

Minimum recommended surface preparation:

Iron & Steel			
Atmospheric:	SSPC-SP2/3		
Immersion:	SSPC-SP10/NACE 2, 2-3 mil (50-75 micron) profile		
Aluminum:	SSPC-SP1		
Galvanizing:	SSPC-SP1		
Concrete & Masonry			
Atmospheric:	SSPC-SP13/NACE 6, or ICRI No. 310.2R, CSP 1-3		
Immersion:	SSPC-SP13/NACE 6-4.3.1 or 4.3.2, or ICRI No. 310.2R, CSP 1-3		

Surface Preparation Standards

Condition of Surface	ISO 8501-1 BS7079:A1	SSPC	NACE
White Metal	Sa 3	SP 5	1
Near White Metal	Sa 2.5	SP 10	2
Commercial Blast	Sa 2	SP 6	3
Brush-Off Blast	Sa 1	SP 9	4
Hand Tool Cleaning	Rusted C St 2	SP 2	-
Pitted & Rusted	D St 2	SP 2	-
Power Tool Cleaning	Rusted C St 3	SP 3	-
Pitted & Rusted	D St 3	SP 3	-

TINTING

Tint Part A with Maxitones at 150% strength. Five minutes minimum mixing on a mechanical shaker is required for complete mixing of color.

Tinting is not recommended for immersion service.

APPLICATION CONDITIONS

Temperature:	40°F (4.5°C) minimum, 140°F (60°C) maximum (air, surface, and material) At least 5°F (2.8°C) above dew point
Relative humidity:	85% maximum

Refer to product Application Bulletin for detailed application information.

ORDERING INFORMATION

Packaging:	
Part A:	1 gallon (3.78L) and 5 gallon (18.9L) containers
Part B:	1 gallon (3.78L) and 5 gallon (18.9L) containers
Weight:	13.24 ± 0.2 lb/gal ; 1.6 Kg/L mixed, may vary by color

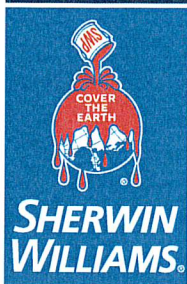
SAFETY PRECAUTIONS

Refer to the MSDS sheet before use.

Published technical data and instructions are subject to change without notice. Contact your Sherwin-Williams representative for additional technical data and instructions.

WARRANTY

The Sherwin-Williams Company warrants our products to be free of manufacturing defects in accord with applicable Sherwin-Williams quality control procedures. Liability for products proven defective, if any, is limited to replacement of the defective product or the refund of the purchase price paid for the defective product as determined by Sherwin-Williams. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY SHERWIN-WILLIAMS, EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.



Protective & Marine Coatings

MACROPOXY® 646-100 FAST CURE EPOXY

PART A
PART B

B58-620
B58V620

SERIES
HARDENER

Revised: October 19, 2016

APPLICATION BULLETIN

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SURFACE PREPARATIONS

Surface must be clean, dry, and in sound condition. Remove all oil, dust, grease, dirt, loose rust, and other foreign material to ensure adequate adhesion.

Iron & Steel, Atmospheric Service:

Minimum surface preparation is Hand Tool Clean per SSPC-SP2. Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. For better performance, use Commercial Blast Cleaning per SSPC-SP6/NACE 3, blast clean all surfaces using a sharp, angular abrasive for optimum surface profile (2 mils / 50 microns). Prime any bare steel within 8 hours or before flash rusting occurs.

Iron & Steel, Immersion Service:

Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. Minimum surface preparation is Near White Metal Blast Cleaning per SSPC-SP10/NACE 2. Blast clean all surfaces using a sharp, angular abrasive for optimum surface profile (2-3 mils / 50-75 microns). Remove all weld spatter and round all sharp edges by grinding. Prime any bare steel the same day as it is cleaned.

Aluminum

Remove all oil, grease, dirt, oxide and other foreign material by Solvent Cleaning per SSPC-SP1.

Galvanized Steel

Allow to weather a minimum of six months prior to coating. Solvent Clean per SSPC-SP1 (recommended solvent is VM&P Naphtha). When weathering is not possible, or the surface has been treated with chromates or silicates, first Solvent Clean per SSPC-SP1 and apply a test patch. Allow paint to dry at least one week before testing adhesion. If adhesion is poor, brush blasting per SSPC-SP7 is necessary to remove these treatments. Rusty galvanizing requires a minimum of Hand Tool Cleaning per SSPC-SP2, prime the area the same day as cleaned.

Concrete and Masonry

For surface preparation, refer to SSPC-SP13/NACE 6, or ICRI No. 310.2R, CSP 1-3. Surfaces should be thoroughly clean and dry. Concrete and mortar must be cured at least 28 days @ 75°F (24°C). Remove all loose mortar and foreign material. Surface must be free of laitance, concrete dust, dirt, form release agents, moisture curing membranes, loose cement and hardeners. Fill bug holes, air pockets and other voids with Steel-Seam FT910.

Concrete, Immersion Service:

For surface preparation, refer to SSPC-SP13/NACE 6, Section 4.3.1 or 1.3.2 or ICRI No. 310.2R, CSP 1-3.

Follow the standard methods listed below when applicable:

ASTM D4258 Standard Practice for Cleaning Concrete.
ASTM D4259 Standard Practice for Abrading Concrete.
ASTM D4260 Standard Practice for Etching Concrete.
ASTM F1869 Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete.
SSPC-SP 13/Nace 6 Surface Preparation of Concrete.
ICRI No. 310.2R Concrete Surface Preparation.

Previously Painted Surfaces

If in sound condition, clean the surface of all foreign material. Smooth, hard or glossy coatings and surfaces should be dulled by abrading the surface. Apply a test area, allowing paint to dry one week before testing adhesion. If adhesion is poor, or if this product attacks the previous finish, removal of the previous coating may be necessary. If paint is peeling or badly weathered, clean surface to sound substrate and treat as a new surface as above.

Surface Preparation Standards

Condition of Surface	ISO 8501-1 BS7079:A1	SSPC	NACE
White Metal	Sa 3	SP 5	1
Near White Metal	Sa 2.5	SP 10	2
Commercial Blast	Sa 2	SP 6	3
Brush-Off Blast	Sa 1	SP 7	4
Hand Tool Cleaning	C.St 2	SP 2	-
Pitted & Rusted	D.St 2	SP 2	-
Rusted	C.St 3	SP 3	-
Power Tool Cleaning	Pitted & Rusted D.St 3	SP 3	-

APPLICATION CONDITIONS

Temperature: 40°F (4.5°C) minimum, 140°F (60°C) maximum
(air, surface, and material)
At least 5°F (2.8°C) above dew point

Relative humidity: 85% maximum

APPLICATION EQUIPMENT

The following is a guide. Changes in pressures and tip sizes may be needed for proper spray characteristics. Always purge spray equipment before use with listed reducer. Any reduction must be compliant with existing VOC regulations and compatible with the existing environmental and application conditions.

Reducer/Clean UpReducer R7K111 or Oxsol 100

Airless Spray

Pump.....30:1
Pressure.....2800 - 3000 psi
Hose.....1/4" ID
Tip......017" - .023"
Filter.....60 mesh
Reduction.....As needed up to 10% by volume

Conventional Spray

GunDeVilbiss MBC-510
Fluid TipE
Air Nozzle.....704
Atomization Pressure.....60-65 psi
Fluid Pressure.....10-20 psi
Reduction.....As needed up to 10% by volume
Requires oil and moisture separators

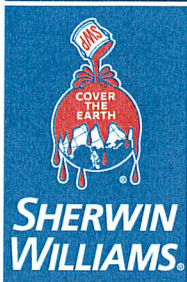
Brush

Brush.....Nylon/Polyester or Natural Bristle
Reduction.....Not recommended

Roller

Cover3/8" woven with solvent resistant core
Reduction.....Not recommended

If specific application equipment is not listed above, equivalent equipment may be substituted.



Protective & Marine Coatings

MACROPOXY® 646-100 FAST CURE EPOXY

PART A
PART B

B58-620
B58V620

SERIES
HARDENER

Revised: October 19, 2016

APPLICATION BULLETIN

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APPLICATION PROCEDURES

Surface preparation must be completed as indicated.

Mix contents of each component thoroughly with low speed power agitation. Make certain no pigment remains on the bottom of the can. Then combine one part by volume of Part A with one part by volume of Part B. Thoroughly agitate the mixture with power agitation. Allow the material to sweat-in as indicated prior to application. Re-stir before using.

If reducer solvent is used, add only after both components have been thoroughly mixed, after sweat-in.

Apply paint at the recommended film thickness and spreading rate as indicated below:

Recommended Spreading Rate per coat:

	Minimum	Maximum
Wet mils (microns)	7.0 (175)	13.5 (338)
Dry mils (microns)	5.0* (125)	10.0* (250)*
~Coverage sq ft/gal (m ² /L)	116 (2.8)	232 (5.7)
Theoretical coverage sq ft/gal (m ² /L) @ 1 mil / 25 microns dft	1168 (28.6)	

NOTE: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

*May be applied at 3.0-10.0 mils (75-250 microns) dft in a multi-coat system. Refer to Recommended Systems and Performance Tips Sections.

Drying Schedule @ 7.0 mils wet (175 microns):

	@ 40°F/4.5°C	@ 77°F/25°C 50% RH	@ 100°F/38°C
To touch:	4-5 hours	2 hours	1.5 hours
To handle:	48 hours	8 hours	4.5 hours
To recoat:			
minimum:	48 hours	8 hours	4.5 hours
maximum:	1 year	1 year	1 year
Cure for			
service:	10 days	7 days	4 days
immersion:	14 days	7 days	4 days

If maximum recoat time is exceeded, abrade surface before recoating. Drying time is temperature, humidity, and film thickness dependent.

Pot Life:	10 hours	4 hours	2 hours
Sweat-in-time:	30 minutes	30 minutes	15 minutes

Application of coating above maximum or below minimum recommended spreading rate may adversely affect coating performance.

CLEAN UP INSTRUCTIONS

Clean spills and splatters immediately with Reducer R7K111 or Oxsol 100. Clean tools immediately after use with Reducer R7K111 or Oxsol 100. Follow manufacturer's safety recommendations when using any solvent.

DISCLAIMER

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PERFORMANCE TIPS

Stripe coat all crevices, welds, and sharp angles to prevent early failure in these areas.

When using spray application, use a 50% overlap with each pass of the gun to avoid holidays, bare areas, and pinholes. If necessary, cross spray at a right angle

Spreading rates are calculated on volume solids and do not include an application loss factor due to surface profile, roughness or porosity of the surface, skill and technique of the applicator, method of application, various surface irregularities, material lost during mixing, spillage, overthinning, climatic conditions, and excessive film build.

Excessive reduction of material can affect film build, appearance, and adhesion.

Do not mix previously catalyzed material with new.

Do not apply the material beyond recommended pot life.

In order to avoid blockage of spray equipment, clean equipment before use or before periods of extended downtime with Reducer R7K111 or Oxsol 100.

Insufficient ventilation, incomplete mixing, miscatalyzation, and external heaters may cause premature yellowing.

Excessive film build, poor ventilation, and cool temperatures may cause solvent entrapment and premature coating failure.

Tinting is not recommended for immersion service.

Use only Mil White for immersion service.

Quik-Kick Epoxy Accelerator is acceptable for use. See data page 4.99 for details.

Application of coating above maximum or below minimum recommended spreading rate may adversely affect coating performance.

For Immersion Service: (if required) Holiday test in accordance with ASTM D5162 for steel, or ASTM D4787 for concrete.

When coating over steel in a zinc/epoxy/epoxy, or epoxy/epoxy/epoxy system, MacroPOxy 646-100 must be applied at a minimum dft of 3.0 mils per coat.

Acceptable for Concrete Floors.

Refer to Product Information sheet for additional performance characteristics and properties.

SAFETY PRECAUTIONS

Refer to the MSDS sheet before use.

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WARRANTY

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Protective & Marine Coatings

HI-SOLIDS POLYURETHANE

PART S	B65-300	GLOSS SERIES
PART S	B65-350	SEMI-GLOSS SERIES
PART S	B65WW305	MR, WHITE TINT BASE (GLOSS)
PART T	B60V30	HARDENER

Revised: April 27, 2016

PRODUCT INFORMATION

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PRODUCT DESCRIPTION

HI-SOLIDS POLYURETHANE is a two-component, low VOC, aliphatic, acrylic polyurethane resin coating. It is designed for high performance protection with outstanding exterior gloss and color retention.

- Good/excellent resistance to corrosion and weathering
- Outstanding color and gloss retention
- Chemical resistant
- Part of a system tested for nuclear irradiation and decontamination, Level II
- Resists film attack by mildew (MR White only)
- Outstanding application properties

PRODUCT CHARACTERISTICS

Finish: High Gloss or Semi-Gloss
Color: Wide range of colors possible
Volume Solids: 65% ± 2%, mixed, may vary by color
Weight Solids: 77% ± 2%, mixed, may vary by color
VOC (EPA Method 24): Unreduced: <340g/L; 2.80 lb/gal mixed
 Reduced 15%: <370 g/L; 3.08 lb/gal
 May vary by color
Mix Ratio: 4:1 by volume

Recommended Spreading Rate per coat:

	Minimum	Maximum
Wet mils (microns)	4.5 (112)	8.0 (200)
Dry mils (microns)	3.0 (75)	5.0 (125)
~Coverage sq ft/gal (m ² /L)	208 (5.1)	347 (8.5)
Theoretical coverage sq ft/gal (m ² /L) @ 1 mil / 25 microns dft	1040 (25.5)	

NOTE: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

Drying Schedule @ 4.5 mils wet (112 microns):

	@ 40°F/4.5°C	@ 77°F/25°C 50% RH	@ 120°F/49°C
To touch:	4 hours	2 hours	1 hour
To handle:	16 hours	8 hours	5 hours
To recoat:			
minimum	24 hours	18 hours	10 hours
maximum	14 days	14 days	14 days
To cure:	14 days	10 days	7 days
Pot Life:	8 hours	4 hours	2 hours
Sweat-in-Time:	None required		

If maximum recoat time is exceeded, abrade surface before recoating. Drying time is temperature, humidity, and film thickness dependent.

Shelf Life: Part S - 36 months, unopened
 Part T - 24 months, unopened
 Store indoors at 40°F (4.5°C) to 100°F (38°C).

Flash Point: 80°F (27°C), PMCC, mixed

Reducer/Clean Up:
 Below 80°F (27°C): Reducer #69, R7K69 or R7K111
 Above 80°F (27°C): Reducer #58 or R6K32

RECOMMENDED USES

- For use over prepared substrates in industrial environments
- Heavy duty interior and exterior structural coating
- A chemical and abrasion resistant equipment and machinery finish
- A gloss and color retentive heavy duty maintenance coating for use in "high visibility" areas
- Exterior surfaces of steel tanks
- Chemical processing equipment
- Marine & Offshore Applications
- Resists film attack by mildew (MR White only)
- Suitable for use in USDA inspected facilities
- Acceptable for use in Canadian Food Processing facilities categories: D1, D3 (Confirm acceptance of specific part numbers/rexes with your SW Sales Representative)
- Conforms to AWWA D102 OCS #5 & #6.
- Acceptable for use in high performance architectural applications
- As topcoat for NEPCOAT System A
- Over FIRETEX hydrocarbon systems

PERFORMANCE CHARACTERISTICS

Substrate*: Steel

Surface Preparation*: SSPC-SP6/NACE 3

System Tested*:

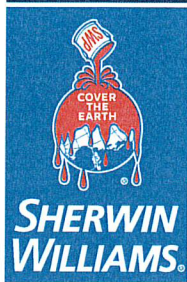
- 1 ct. Recoatable Epoxy Primer @ 4.0 mils (100 microns) dft
 - 1 ct. Hi-Solids Polyurethane Gloss @ 3.0 mils (75 microns) dft
- *unless otherwise noted below

Test Name	Test Method	Results
Abrasion Resistance	ASTM D4060, CS17 wheel, 1000 cycles, 1 kg load	87.1 mg loss
Adhesion	ASTM D4541	1050 psi
Corrosion Weathering ¹	ASTM D5894, 21 cycles, 7056 hours	Rating 10 per ASTM D714 for blistering; Rating 9 per ASTM D610 for rusting
Direct Impact Resistance	ASTM D2794	>28 in. lbs.
Dry Heat Resistance	ASTM D2485	200°F (93°C)
Flexibility	ASTM D522, 180° bend, 1/8" mandrel	Passes
Moisture Condensation Resistance	ASTM D4585, 100°F (38°C), 1000 hours	No rusting, blistering, or delamination
Pencil Hardness	ASTM D3363	F
Salt Fog Resistance ¹	ASTM B117, 9000 hours	Rating 10 per ASTM D714 for blistering; Rating 9 per ASTM D610 for rusting
Surface Burning	ASTM E84	Flame Spread Index 0; Smoke Development Index 0 (at 3.5 mils or 88 microns)
Thermal Shock	ASTM D2246, 15 cycles	Excellent

Meets the requirements of SSPC Paint No. 36, Level 3 for white and light colors. Dark colors may require a clear coat.

Footnotes:

¹ Primer: Zinc Clad II Plus; Intermediate - Recoatable Epoxy Primer



Protective & Marine Coatings

HI-SOLIDS POLYURETHANE

PART S B65-300 GLOSS SERIES
 PART S B65-350 SEMI-GLOSS SERIES
 PART S B65WW305 MR, WHITE TINT BASE (GLOSS)
 PART T B60V30 HARDENER

Revised: April 27, 2016

PRODUCT INFORMATION

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RECOMMENDED SYSTEMS

	Dry Film Thickness / ct.	
	Mils	(Microns)
Steel: Epoxy Primer		
1 ct. Recoatable Epoxy Primer	4.0-6.0	(100-150)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Steel: Epoxy Primer		
1 ct. Dura-Plate 235	4.0-8.0	(100-200)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Steel: Zinc Rich Primer		
1 ct. Zinc Clad II Plus	2.0-4.0	(50-100)
1 ct. Macropoxy 646	5.0-10.0	(125-250)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Steel: Epoxy Mastic Primer		
1 ct. Macropoxy 646	5.0-10.0	(125-250)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Steel: Universal Primer		
1 ct. Kem Bond HS Metal	2.0-5.0	(50-125)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Steel: NEPCOAT		
1 ct. Zinc Clad DOT	2.0-4.0	(50-100)
1 ct. Steel Spec Epoxy Intermediate	3.0-6.0	(75-150)
1 ct. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Aluminum:		
1 ct. DTM Wash Primer	0.7-1.3	(18-32)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Concrete:		
1 ct. Kem Cati-Coat Epoxy HS Filler/Sealer	10.0-15.0	(250-375)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)
Galvanized Metal:		
1 ct. Recoatable Epoxy Primer	4.0-6.0	(100-150)
1-2 cts. Hi-Solids Polyurethane	3.0-5.0	(75-125)

FIRETEX ONLY:

Finish Coat for FIRETEX Hydrocarbon Systems:

1 ct. Hi-Solids Polyurethane*

*Consult FIRETEX PFP Specialist for recommended dft range

The systems listed above are representative of the product's use, other systems may be appropriate.

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SURFACE PREPARATION

Surface must be clean, dry, and in sound condition. Remove all oil, dust, grease, dirt, loose rust, and other foreign material to ensure adequate adhesion.

Refer to product Application Bulletin for detailed surface preparation information.

Minimum recommended surface preparation:

* Iron & Steel: SSPC-SP6/NACE 3, 2 mil (50 micron) profile

* Aluminum: SSPC-SP1

* Galvanizing: SSPC-SP1

* Concrete & Masonry: SSPC-SP13/NACE 6, or ICRI No. 310.2R, CSP 1-3

* Primer Required

Surface Preparation Standards

Condition of Surface	ISO 8501-1 BS7079:A1	Swedish Std. SIS065900	SSPC NACE
White Metal	Sa 3	Sa 3	SP 5 1
Near White Metal	Sa 2.5	Sa 2.5	SP 10 2
Commercial Blast	Sa 2	Sa 2	SP 6 3
Brush-Off Blast	Sa 1	Sa 1	SP 7 4
Hand Tool Cleaning	C St 2	C St 2	SP 2 -
Pitted & Rusty	D St 2	D St 2	SP 2 -
Rusty	C St 3	C St 3	SP 3 -
Power Tool Cleaning	Pitted & Rusty	D St 3	SP 3 -

TINTING

Tint with Maxitoner Colorants only into Part S. Extra White tints at 200% tint strength. Ultradeep tints at 150% tint strength. Five minutes minimum mixing on a mechanical shaker is required for complete mixing of color.

APPLICATION CONDITIONS

Temperature: 35°F (1.7°C) minimum
 120°F (49°C) maximum
 (air, surface, and material)
 At least 5°F (2.8°C) above dew point

Relative humidity: 85% maximum

Refer to product Application Bulletin for detailed application information.

ORDERING INFORMATION

Packaging:
 Part S: 1 gallon (3.78L) and 4 gallon (15.1L) kits
 Part T: quarts (0.94L) and gallons (3.78L)

Weight: 10.7 ± 0.2 lb/gal ; 1.28 Kg/L
 mixed, may vary with color

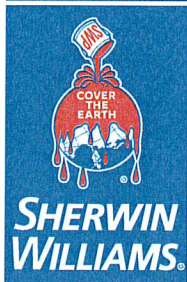
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Protective & Marine Coatings

HI-SOLIDS POLYURETHANE

PART S	B65-300	GLOSS SERIES
PART S	B65-350	SEMI-GLOSS SERIES
PART S	B65WW305	MR, WHITE TINT BASE (GLOSS)
PART T	B60V30	HARDENER

Revised: April 27, 2016

APPLICATION BULLETIN

5.21

SURFACE PREPARATIONS

Surface must be clean, dry, and in sound condition. Remove all oil, dust, grease, dirt, loose rust, and other foreign material to ensure adequate adhesion.

Iron & Steel

Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. Minimum surface preparation is Commercial Blast Cleaning per SSPC-SP6/NACE 3. For better performance, use Near White Metal Blast Cleaning per SSPC-SP10/NACE 2. Blast clean all surfaces using a sharp, angular abrasive for optimum surface profile (2 mils / 50 microns). Prime any bare steel the same day as it is cleaned or before flash rusting occurs.

Aluminum

Remove all oil, grease, dirt, oxide and other foreign material by Solvent Cleaning per SSPC-SP1. Primer required.

Galvanized Steel

Allow to weather a minimum of six months prior to coating. Remove all oil, grease, dirt, oxide and other foreign material by Solvent Cleaning per SSPC-SP1. When weathering is not possible, or the surface has been treated with chromates or silicates, first Solvent Clean per SSPC-SP1 and apply a test patch. Allow paint to dry at least one week before testing adhesion. If adhesion is poor, brush blasting per SSPC-SP7 is necessary to remove these treatments. Rusty galvanizing requires a minimum of Hand Tool Cleaning per SSPC-SP2, prime the area the same day as cleaned. Primer required.

Concrete and Masonry

For surface preparation, refer to SSPC-SP13/NACE 6, or ICRI No. 310.2R, CSP 1-3. Surfaces should be thoroughly clean and dry. Concrete and mortar must be cured at least 28 days @ 75°F (24°C). Remove all loose mortar and foreign material. Surface must be free of laitance, concrete dust, dirt, form release agents, moisture curing membranes, loose cement and hardeners. Fill bug holes, air pockets and other voids with Steel-Seam FT910. Primer required.

Follow the standard methods listed below when applicable:

ASTM D4258 Standard Practice for Cleaning Concrete.
ASTM D4259 Standard Practice for Abrading Concrete.
ASTM D4260 Standard Practice for Etching Concrete.
ASTM F1869 Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete.
SSPC-SP 13/Nace 6 Surface Preparation of Concrete.
ICRI No. 310.2R Concrete Surface Preparation.

Surface Preparation Standards

Condition of Surface	ISO 8501-1 BS7079:A1	Swedish Std. SIS055900	SSPC	NACE
White Metal	Sa 3	Sa 3	SP 5	1
Near White Metal	Sa 2.5	Sa 2.5	SP 10	2
Commercial Blast	Sa 2	Sa 2	SP 6	3
Brush-Off Blast	Sa 1	Sa 1	SP 7	4
Hand Tool Cleaning	Rusted C St 2	C St 2	SP 2	-
Pitted & Rusted	D St 2	D St 2	SP 2	-
Rusted	C St 3	C St 3	SP 3	-
Power Tool Cleaning	Pitted & Rusted D St 3	D St 3	SP 3	-

APPLICATION CONDITIONS

Temperature:	35°F (1.7°C) minimum 120°F (49°C) maximum (air, surface, and material) At least 5°F (2.8°C) above dew point
Relative humidity:	85% maximum

APPLICATION EQUIPMENT

The following is a guide. Changes in pressures and tip sizes may be needed for proper spray characteristics. Always purge spray equipment before use with listed reducer. Any reduction must be compliant with existing VOC regulations and compatible with the existing environmental and application conditions.

Reducer/Clean Up

Below 80°F (27°C)	Reducer #69, R7K69 or R7K111
Above 80°F (27°C)	Reducer #58 or R6K32

Airless Spray

Pressure	2500 - 2800 psi
Hose	3/8" ID
Tip013" - .017"
Filter	none
Reduction	As needed up to 10% by volume

Conventional Spray

Gun	Binks 95
Fluid Nozzle	63 B
Atomization Pressure	50 - 70 psi
Fluid Pressure	20 - 25 psi
Reduction	As needed up to 15% by volume

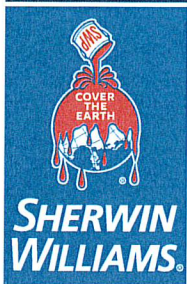
Brush

Brush	Natural bristle
Reduction	As needed up to 15% by volume

Roller

Cover	3/8" woven with solvent resistant core
Reduction	As needed up to 15% by volume

If specific application equipment is not listed above, equivalent equipment may be substituted.



Protective & Marine Coatings

HI-SOLIDS POLYURETHANE

PART S	B65-300	GLOSS SERIES
PART S	B65-350	SEMI-GLOSS SERIES
PART S	B65WW305	MR, WHITE TINT BASE (GLOSS)
PART T	B60V30	HARDENER

Revised: April 27, 2016

APPLICATION BULLETIN

5.21

APPLICATION PROCEDURES

Surface preparation must be completed as indicated.

Mix contents of each component thoroughly with low speed power agitation. Make certain no pigment remains on the bottom of the can. Then combine 4 parts by volume of Part S with 1 part by volume of Part T. Thoroughly agitate the mixture with power agitation.

If reducer solvent is used, add only after both components have been thoroughly mixed.

Apply paint at the recommended film thickness and spreading rate as indicated below:

Recommended Spreading Rate per coat:

	Minimum	Maximum
Wet mils (microns)	4.5 (112)	8.0 (200)
Dry mils (microns)	3.0 (75)	5.0 (125)
~Coverage sq ft/gal (m ² /L)	208 (5.1)	347 (8.5)
Theoretical coverage sq ft/gal (m ² /L) @ 1 mil / 25 microns dft	1040 (25.5)	

NOTE: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

Drying Schedule @ 4.5 mils wet (112 microns):

	@ 40°F/4.5°C	@ 77°F/25°C 50% RH	@ 120°F/49°C
To touch:	4 hours	2 hours	1 hour
To handle:	16 hours	8 hours	5 hours
To recoat:			
minimum	24 hours	18 hours	10 hours
maximum	14 days	14 days	14 days
To cure:	14 days	10 days	7 days
Pot Life:	8 hours	4 hours	2 hours
Sweat-in-Time:	None required		

If maximum recoat time is exceeded, abrade surface before recoating. Drying time is temperature, humidity, and film thickness dependent.

Application of coating above maximum or below minimum recommended spreading rate may adversely affect coating performance.

CLEAN UP INSTRUCTIONS

Clean spills and spatters immediately with Reducer #58. Clean tools immediately after use with Reducer #58. Follow manufacturer's safety recommendations when using any solvent.

DISCLAIMER

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Sherwin-Williams representative to obtain the most recent Product Data Information and Application Bulletin.

PERFORMANCE TIPS

Stripe coat all crevices, welds, and sharp angles to prevent early failure in these areas.

When using spray application, use a 50% overlap with each pass of the gun to avoid holidays, bare areas, and pinholes. If necessary, cross spray at a right angle.

Spreading rates are calculated on volume solids and do not include an application loss factor due to surface profile, roughness or porosity of the surface, skill and technique of the applicator, method of application, various surface irregularities, material lost during mixing, spillage, overthinning, climatic conditions, and excessive film build.

Excessive reduction of material can affect film build, appearance, and adhesion.

Do not apply the material beyond recommended pot life.

Do not mix previously catalyzed material with new.

In order to avoid blockage of spray equipment, clean equipment before use or before periods of extended downtime with Reducer #58.

Mixed coating is sensitive to water. Use water traps in all air lines. Moisture contact can reduce pot life and affect gloss and color.

Quick-Thane Urethane Accelerator is acceptable for use. See data page 5.97 for details.

E-Z Roll Urethane Defoamer is acceptable for use. See data page 5.99 for details.

R7K69 reducer is acceptable at temperature both above and below 80°F (28°C).

Refer to Product Information sheet for additional performance characteristics and properties.

SAFETY PRECAUTIONS

Refer to the MSDS sheet before use.

Published technical data and instructions are subject to change without notice. Contact your Sherwin-Williams representative for additional technical data and instructions.

WARRANTY

The Sherwin-Williams Company warrants our products to be free of manufacturing defects in accord with applicable Sherwin-Williams quality control procedures. Liability for products proven defective, if any, is limited to replacement of the defective product or the refund of the purchase price paid for the defective product as determined by Sherwin-Williams. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY SHERWIN-WILLIAMS, EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

ORDINANCE 2022-011

AMENDING THE SCHEDULE OF FEES AND CHARGES FOR THE VILLAGE OF WAYNESVILLE REGARDING CONDITIONAL USE PERMITS, VARIANCES, REPLACEMENT OF METER LIDS, STREET LIGHT FEES, AND WATER METERS

WHEREAS, the Village of Waynesville has previously adopted a schedule of fees and charges, as adopted by reference in Section 36.05 of the Codified Ordinances; and

WHEREAS, it is now the intention of Village Council to amend the fee schedule as it relates to certain fees.

NOW, THEREFORE, BE IT ORDAINED by the Council of the Village of Waynesville, _____ members elected thereto concurring:

Section 1. That the current Schedule for Fees and Charges for the Village of Waynesville shall be amended as set forth in the schedule attached hereto as Exhibit "A" and incorporated herein by reference.

Section 2. That this Fee Schedule shall be available for public inspection in the office of the Village Clerk.

Section 3. That this Ordinance shall be effective from and after the earliest period allowed by law.

Adopted this _____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor



2022 SCHEDULE OF FEES AND CHARGES

The following fees are established by ordinance and may be amended at any time by the Waynesville Village Council.

ALL THIRD-PARTY EXPENSES WILL BE PAID BY PROPERTY OWNER

RESPONSIBILITY OF PERMIT HOLDER

The acceptance of a permit shall bind the permit holder to the faithful observance of all lawful requirements pertaining to the installation for which the permit has been issued. It shall bind such permit holder to the regulations adopted by the Village of Waynesville. Said permit holder shall comply with all orders by any officer of the Village of Waynesville with respect to any law or ordinance, or matter pertaining to said regulations. Failure to so comply shall be justification for revocation of the permit(s) and/or certificate(s) issued.

GENERAL REGULATIONS GOVERNING FEES

- A. *Commencing Work Prior to Issuance of Permit:* *Where a permit is required for a particular type of work, and such type of work is commenced on a project prior to receipt of a permit, the Community Development Director, or designee, shall take the necessary steps to determine whether work performed requiring inspection prior to date of permit and inspection conforms to the Village of Waynesville's Codified Ordinances. The fee for making such necessary investigations prior to issuance of such permit shall be equal to the fee for the permit and shall be in addition thereto, but in no event shall the fee for investigation prior to issuance of permit exceed \$750.00. The payment of the aforesaid fees shall not relieve any person from fully complying with the requirements of the Village of Waynesville's Codified Ordinances in the execution of the work nor from any penalty prescribed in said Codified Ordinances. Payment of the investigation fee provided by this section does not preclude prosecution pursuant to the appropriate section of the Village of Waynesville's Codified Ordinances.*
- B. *Reinstatement/Revocation of Permits or Certificates:* *When any permit or certificate is revoked because of the violation of any of the provisions of the Village of Waynesville's Codified Ordinances, the fee for reinstating such revocation shall be 50% of the fee for the original permit or certificate, but in no way shall exceed \$750.00.*
- C. *Changes and Additions to Plans and Specifications:* *Nothing in the Code shall prohibit the filing of changes and/or additions to plans and specifications at any time before the completion of work for which a permit has been issued, provided such changes and/or additions are in compliance with the Code. Such changes and/or additions after approval shall be made a part of the plans and specifications and filed as such. An additional permit shall be obtained for each such change and/or addition. If the change involves an increase in the square footage, the fee shall be based on additional square footage. If the change involves no increase in square footage, no additional fee shall be charged. No refund shall be made in the event such changes involve a decrease in*

- square footage.
- D. Expiration and Renewal of Permits: Upon expiration of a permit, in accordance with the Code's requirements, no work on the project shall be permitted until the permit is renewed. The permit fee shall be charged based on percentage of the unfinished work, as determined by Village of Waynesville.
- E. Refunds:
1. Permits: In the event that the holder of a permit decides to abandon performance of the work authorized by the permit and if no work has commenced, the holder may return the permit to the Village of Waynesville prior to the date of its expiration and receive a refund of a portion of the fee charged. The refund shall be half of that portion of the fee charged for the permit. No refund shall be made for any permit after the date of its expiration.
 2. Certificate of Occupancy: Fee for Certificates of Occupancy is not refundable.
- F. Fees Additive: Unless otherwise specifically noted, the fees prescribed herein shall be additive and separate fees shall be paid for each of the items listed as applicable.

SCHEDULE A

Miscellaneous Fees:

1. Copying/duplicating fee:
 - \$.15 per 8-1/2" x 11" black and white copies
 - \$.20 per 8-1/2" x 11" color copies
 - \$.25 per 8-1/2" x 14" black and white or color copies
 - \$.30 per 11" x 17" black and white or color copies
 - \$15.00 per page for maps
 - \$4.00 for copy of police reports or accident reports (for first 3 pages)
 - \$1.00 for each additional page
 - \$15.00 for audio tape copies
 - \$15.00 for videotape copies
 - \$5.00 for cd-rom

2. Curb, Gutter, Sidewalk, Drive Approach Permit:

Work in Lineal Feet:	Sidewalk	Curb/Gutter	Drive Approach
50 feet or less	\$25.00	\$25.00	\$25.00
Add'l. 50' units	+ \$10.00/unit	+ \$10.00/unit	+ \$10.00/unit

**Residential Sidewalk Permit includes one driveway not less than 18 feet or more than 26 feet in width. Add \$20.00 for each additional driveway of 26 feet or less in width.

**Commercial Sidewalk Permit includes one driveway not less than 18 feet or more than 35 feet in width. Add \$25.00 for each additional driveway of 35 feet or less in width.

3. Fingerprinting: \$20.00

4. Garage Sale Permit: \$5.00 (good for 3 consecutive days)
5. Returned Check Charge: \$30.00
6. Soliciting (Door to Door Sales): \$75.00 application fee
7. Horse Drawn Taxi: \$50.00
8. Developers Handbook: \$30.00
9. Charter copy: \$5.00
10. Codified Ordinances copy: \$75.00
11. Notary Service Fee: \$1.50, per Ohio Revised Code § 147.08 B
12. Background Investigations: \$20.00
13. Police Special Event/Off Duty Service Fee: \$60.00 per hour reimbursement fee
14. Street Department Special Event/Off Duty Service Fee: \$50 per hour reimbursement fee

Relative to work and installations within the Street Right of Way:

1. Franchise Permit Fee - As per franchise agreement.
2. General Permit Fee - 3% of annual Gross Revenues
3. Special Permit - \$1.50 per linear foot of right of way used or occupied, to be paid annually by January 31.
4. Street Opening - \$50.00 per opening
5. Daily Work Fee - \$25.00 per day plus \$0.10 per linear foot of right of way in which construction, maintenance or other activities takes place.

SCHEDULE B

The following fees are required to be paid to the Village of Waynesville for the application indicated herein. All fees must be paid prior to the issuance of a permit. These fees are established by ordinance and may be amended at any time by the Village Council. When construction has begun or a use has been initiated prior to the issuance of the permit, the standard fee shall be doubled as a penalty for non-compliance with the Village of Waynesville Codified Ordinances.

Planning & Zoning Fees (per occupied unit):

1. Certificate of Zoning Compliance (Includes attached decks, porches and garages.):
 - A. \$.10 per square foot to be placed in the following funds:
 - 40% Storm Sewer
 - 30% Administrative Fees
 - 20% Parks and Rec
 - 10% Sidewalk
2. Temporary Zoning Certificate: \$75.00 (For the temporary use of land, maximum of 30 days, such as construction trailers, temporary storage trailer/P.O.D.S unit, etc.)
3. Site Plan Review (Commercial/Industrial): Applicant will be billed at the published rate charged by the Village Engineer pursuant to contract and shall be paid prior to the issuance of any permit.
4. Zoning Map Amendment (Rezoning):
 - A. First acre or portion thereof: \$500.00
 - B. Each additional acre or portion thereof: \$25.00
5. Planned District:
 - A. Conceptual Plan: \$250.00, plus \$25.00 per acre or fraction thereof.
 - B. Preliminary Development Plan:
 - a. 0-100 acres: \$550.00
 - b. 101-500 acres: \$800.00
 - c. 501 acres and over: \$1,250.00, plus \$25.00 per acre or fraction thereof.
 - C. Final Development Plan:
 - a. 0-100 acres: \$800.00
 - b. 101-500 acres: \$1,250.00
 - c. 501 acres and over: \$1,500.00, plus \$15.00 per acre or fraction thereof.
6. Fence Permit: \$50.00
7. Sign Permit:
 - A. Wall Sign: \$20.00 up to and including 25 square feet, plus \$1.50 per square foot for each additional square foot.
 - B. Freestanding Sign: \$20.00 up to and including 15 square feet, plus \$1.50 per square foot for each additional square foot.
 - C. Projecting Sign: \$20.00 up to and including 12 square feet, plus \$1.50 per square foot for each additional square foot.
 - D. Window Sign: \$20.00 up to and including 12 square feet, plus \$1.50 per square foot for each additional square foot.
 - E. Temporary Sign: \$25.00 for a display period, per Chapter 153 of Village of Waynesville Codified Ordinances.
 - F. Church/Institutional Signs: \$20.00 up to and including 20 square feet, plus \$1.50

- per square foot for each additional square foot.
 - G. Gasoline Service Station Price Sign: \$20.00 up to 20 square feet, plus \$1.50 per square foot for each additional square foot.
8. Accessory Structure Permit (Structures not attached to house.):
 - A. Deck and Porches:
 - 0-300 sq. ft.: \$100.00
 - 301-500 sq. ft.: \$125.00
 - 501-1,000 sq. ft.: \$150.00
 - 1,001 sq. ft. and over: \$175.00
 - B. Detached Garage, Workshop, Shed or Storage Facility:
 - 0-300 sq. ft.: \$100.00
 - 301-500 sq. ft.: \$125.00
 - 500-1,000 sq. ft.: \$150.00
 - 1,001 sq. ft. and over: \$175.00
 - C. Gazebo: \$80.00
 - D. Masonry Fireplace: \$80.00
 - E. Move Existing Structure:
 1. Accessory Structures: No Fee
 2. Principal Structures: See Certificate of Zoning Compliance Charges
 - F. Patio Cover or Carport: \$50.00 (not enclosed)
 - G. Retaining Wall: \$80.00
 - H. Swimming Pool: \$100.00
 9. Demolition Permit: \$100.00
 10. Conditional Use Permit Application: ~~\$200.00~~ 250.00 |
 11. Variance Request Application: ~~\$200.00~~ 250.00 |
 12. Certificate of Appropriateness:
 - A. Repair with same materials: \$15.00
 - B. Substitution of materials: \$35.00
 - C. New Construction: \$35.00
 - D. Signs: \$15.00
 13. Occupancy Permit: \$35.00
 14. Re-Occupancy Permit: \$35.00
 15. Park Fee: \$500.00
 16. Third Party Review: Applicant will be billed at the published rate charged by the Village Engineer pursuant to contract and shall be paid prior to the issuance of any permit.

17. Flood Plain Elevation Certification Permit: \$100.00
18. Minor Subdivision (Lot Split, Combination or Replat):
 - A. Residential: \$100.00, plus \$15.00 per lot.
 - B. Non-Residential: \$125.00, plus \$15.00 per lot.
19. Parking Requirement Non-Compliance: \$5.00 per parking space per month.
20. Plat Review Fee (public improvements): Applicant will be billed at the published rate charged by the Village Engineer pursuant to contract and shall be paid prior to the issuance of any permit.
21. Street Tree Permit Fee (Waterford Place Subdivision): \$500.00

SCHEDULE C

Bulk Water Rate

1. \$5.50/1,000 gallons (2021-047)

Water Utility Fees:

1. Disconnect utility service: \$25.00
2. Reconnect utility service: \$25.00
3. Water meter purchase: ~~\$255.00~~ 325.00 (5/8" x 3/4" meter) Larger meters will be quoted.
4. Late fee for past due bills: 10% of outstanding balance
5. Meter installation fee: \$150.00
6. Water line inspection fee: \$150.00
7. Replacement lid for water meter pit: \$50.00

Water Connection Fee (Ordinance 2018-035):

1. Size of Meter Connection	Fee
5/8"	\$4,300
3/4"	\$8,000
1"	\$16,000
1.5"	\$28,000
2"	\$58,000
3"	\$74,000
4"	\$104,000
6"	\$116,000
8"	\$208,000

Connections for the Fire Service will be metered in a vault or pit and will be metered to the diameter of the pipe. All costs for the fire service connection will be the responsibility of the property owner. (Ordinance 2018-040)

Inside the Corporation

1. Monthly water capital surcharge: \$10.00
2. Monthly water improvement charge: \$1.88
3. Commodity charge: \$3.59/1,000 gallons (2021-047)

Corporation Limits:

1. Monthly water capital surcharge: \$10.00
2. Monthly water improvement charge: \$1.88
3. Commodity charge: \$4.26/1,000 gallons (2021 -047)

Water Tower Fee for all new connections:

1. \$1,500.00 per connection

Trash and Yard Waste Disposal Service:

1. \$15.80 per month (includes one toter) effective Aug 17, 2019. (2019-033)
\$16.00 per month (includes one toter) effective May 17, 2020. (2019-033)
\$16.59 per month (includes one toter) effective May 17, 2021. (2019-033)
2. Additional trash toter: \$3.00 per month

Temporary Ban on Water Usage Violation:

1. \$100.00 per violation

Water Meter Jumper Violation:

1. \$500.00 per violation

Street Light Utility:

1. ~~\$2.30~~ 2.40 per month per property individual business or residence (2020-028)

Storm Sewer:

1. \$6.00 per month per customer (2018-034)

Water Capital Surcharge:

1. \$10.00 per month per customer

Water Improvement:

1. \$1.88 per month per customer

SCHEDULE D

Fire Service Availability Fee – Monthly (Ordinance 2019-015):

1" connection	\$5.00
2" connection	\$20.00
3" connection	\$45.00
4" connection	\$80.00
6" connection	\$180.00
8" connection	\$320.00
Public fire hydrant	\$3.50
Private fire hydrant	\$5.50

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ORDINANCE NO. 2022-012

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A COOPERATIVE AGREEMENT WITH WAYNE TOWNSHIP RELATED TO THE THIRD STREET WATER MAIN REPLACEMENT AND STREET RESURFACING PROJECT

WHEREAS, the Village of Waynesville is planning to make capital improvements for the 3rd Street Water Main Replacement and Street Resurfacing project; and

WHEREAS, the Village of Waynesville and Wayne Township desire to enter into a cooperative agreement to submit an application to the Ohio Public Works Commission related to the allocation of the local share of the total project cost and other related matters.

NOW THEREFORE, BE IT ORDAINED by the Council of the Village of Waynesville, ____ members elected thereto concurring:

Section 1. That the Village Manager is hereby authorized to enter into a cooperative agreement with Wayne Township related to the Third Street Water Main Replacement and Street Resurfacing Project substantially in the form of the agreement attached hereto as Exhibit A.

Section 2. That this Ordinance shall be effective from and after the earliest period allowed by law.

Adopted this ____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor

3rd STREET COOPERATIVE AGREEMENT

Village of Waynesville Ordinance # 2022-012
Wayne Township Resolution #

Date _____
Date _____

The Village of Waynesville and Wayne Township enter into a cooperation agreement to submit an application to the Ohio Public Works Commission for the 3rd Street Water Main Replacement and Street Resurfacing project.

The Village of Waynesville will provide funds equal to 38.05% percent of the total project cost. Such funds will come from [Water Capital Improvement 570-539-300-000]

Wayne Township will provide funds equal to 2.95% percent of the total project cost, up to a maximum of \$25,000. Such funds will come from [insert name of account / fund].

The OPWC grant shall cover 59% of the project costs.

Wayne Township authorizes the Village of Waynesville to serve as lead applicant and to sign all necessary documents.

The Village of Waynesville agrees to pay its 38.05% of the cost as invoices are due .

Wayne Township agrees to reimburse the Village of Waynesville its 2.95% of the cost within forty-five (45) days after receiving an invoice from the Village of Waynesville.

Signatures for Village of Waynesville

Signatures for Wayne Township

ORDINANCE NO. 2022-013

AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A COOPERATIVE AGREEMENT WITH WAYNE TOWNSHIP RELATED TO THE FRANKLIN STREET WATER MAIN AND STREET IMPROVEMENTS, PHASE 1 PROJECT

WHEREAS, the Village of Waynesville is planning to make capital improvements for the Franklin Street Water Main and Street Improvements, Phase 1 project; and

WHEREAS, the Village of Waynesville and Wayne Township desire to enter into a cooperative agreement to submit an application to the Ohio Public Works Commission related to the allocation of the local share of the total project cost and other related matters.

NOW THEREFORE, BE IT ORDAINED by the Council of the Village of Waynesville, ____ members elected thereto concurring:

Section 1. That the Village Manager is hereby authorized to enter into a cooperative agreement with Wayne Township related to the Franklin Street Water Main and Street Improvements, Phase 1 Project substantially in the form of the agreement attached hereto as Exhibit A.

Section 2. That this Ordinance shall be effective from and after the earliest period allowed by law.

Adopted this ____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor

FRANKLIN STREET COOPERATIVE AGREEMENT

Village of Waynesville Ordinance #2022-013
Wayne Township Resolution #

Date _____
Date _____

The Village of Waynesville and Wayne Township enter into a cooperation agreement to submit an application to the Ohio Public Works Commission for the Franklin Street Water Main and Street Improvements, Phase 1 project.

The Village of Waynesville will provide funds equal to 38.7% percent of the total project cost. Such funds will come from [Water Capital Improvement 570-539-300-000 and Storm Sewer Utility 5901-800-500-8000].

Wayne Township will provide funds equal to 2.3% percent of the total project cost, up to a maximum of \$25,000. Such funds will come from [insert name of account / fund].

The OPWC grant shall cover 59% of the project costs.

Wayne Township authorizes the Village of Waynesville to serve as the lead applicant and to sign all necessary documents.

The Village of Waynesville agrees to pay its 38.7% of the cost as invoices are due.

Wayne Township agrees to reimburse the Village of Waynesville its 2.3% of the cost within forty-five (45) days after receiving an invoice from the Village of Waynesville.

Signatures for Village of Waynesville

Signatures for Wayne Township

ORDINANCE NO. 2022-014

AUTHORIZING A HEALTH INSURANCE PLAN FOR VILLAGE EMPLOYEES AND DECLARING AN EMERGENCY

WHEREAS, Council for the Village of Waynesville has always desired that all regular full-time employees be covered by medical insurance; and

WHEREAS, Council further desires to authorize health insurance for the period beginning May 1, 2022 and ending April 30, 2023.

NOW, THEREFORE, BE IT ORDAINED by the Village Council of the Village of Waynesville, _____ members elected thereto concurring that:

Section 1. That the Council for the Village of Waynesville hereby authorizes and approves the health insurance plan set for in Exhibit A, attached hereto and incorporated herein by reference, for the period beginning May 1, 2022 and ending April 30, 2023.

Section 2. That the Village Manager is further authorized to execute any and all documents necessary for the administration of this program.

Section 3. That the Finance Director is hereby authorized to make any and all payments as required by the plan.

Section 4. This ordinance is hereby declared to be an emergency measure necessary for the preservation of the public peace, health, safety, and general welfare and shall be effective immediately upon its adoption. The reason for said declaration of emergency is the need to renew the health insurance plan before the expiration of the existing plan.

Adopted this _____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor

Your Renewal Snapshot

SOCA VILLAGE OF WAYNESVILLE IN WARREN COUNTY

SO0134

SOCA Benefit Plan

Effective Date: 05/01/2022

Your current medical plan(s) and the renewal plan(s) are reflected in the grid(s) below. A complete listing of benefit details can be found on the Summary of Benefits at sbc.anthem.com. Or click on the plan name in electronic copies, then enter your renewal effective date into the top box of that page.

Renewal Premium Equivalent Rates for your Medical Plan(s)

Plan Name/Contract Code	Depd Ind/Fam	OOP Max	Office Visit PCP/SPC	Inpatient Hospital	ER/UC	Prescription Drugs	EMP	ESP	ECH	FAM	% of Change
Current Plan 1 SOCA Benefit Plan Blue Access PPO 5000/0%/7000 - 5174	\$5000/ \$10000	\$7000/ \$14000	\$30/ \$60	Deq0%	\$4000%/ \$75	Level 1- \$15/ \$45/ \$80/ 25% up to \$350/script Level 2- \$25/ \$55/ \$90/ 25% up to \$450/script	\$355.31	\$780.97	\$599.76	\$1096.84	
Renewal Plan 1 SOCA Benefit Plan Blue Access PPO 5000/0%/7000 - 6ANA	\$5000/ \$10000	\$7000/ \$14000	\$30/ \$60	Deq0%	\$4500%/ \$75	Level 1- \$15/ \$45/ \$90/ \$275 Level 2- \$25/ \$55/ \$100/ \$375	\$383.42	\$842.76	\$647.21	\$1183.62	7.91%

Medical Enrolled: 9 Monthly Premium Equivalent Rate: \$8174.91 Medical % of Change: 7.91%

Enrolled 2 1 1 5 Total: 9

The benefits and rates reflected in this quote have been adjusted to comply with changes required by the Affordable Care Act beginning in 2014. If not yet approved by the Department of Insurance, these benefits and rates might need to be adjusted. This coverage has been selected for employees and eligible dependents; subject to the terms and conditions of this proposal and the application to which this is attached.

Coverage Types - EMP=Employee Only, ESP=Employee/Spouse, ECH=Employee/Child(ren), FAM = Family

Premium Equivalent Rates

Addendum to the Participation Agreement

The Employer shall pay Anthem the following premium equivalent rates per Employee per month for the Contract Period.

Coverage	EMP	ESP	ECH	FAM
SOCA Benefit Plan Blue Access PPO 5000/0%/7000 - 6AWA	\$383.42	\$842.76	\$647.21	\$1183.62

Rates are proposed for an effective date of 05/01/2022. Rerate is required after this date. Final rates will be based on the actual effective date. Rates are based upon primarily located in the 45068 zipcode area. Final rates will be based upon the actual location, census, final benefits selected and the underwriting rules in effect upon acceptance by the SOCA Benefit Plan. This renewal is subject to underwriting approval by the SOCA Benefit Plan. The entire provisions of benefits and exclusions are contained in the Participation Agreement and this description, the terms of the Participation Agreement will prevail. NOTE: if the alternate Option request form is not received by the effective date listed on this proposal, a new proposal must be submitted. All HSA-compatible or high deductible plans are stand-alone plans without an employer self-funding or insuring the deductible. Employer Funding (other than through contributions to the employee's HSA account) could cause these plans to not meet Affordable Care Act rating requirements. This means the plan will no longer be Guaranteed Issue, if the employer self-funds or insures the deductible or other cost-share amounts.



Matt Appenzeller, Plan Administrator
 Southern Ohio Chamber Alliance Benefit Plan

Interested in changes to your Medical Plan(s)?

If you would like to renew with the plan(s) we've selected for you no additional paperwork is needed to implement your renewal. Otherwise, check the select box for all the plan(s) you would like to offer upon renewal.

Select	Plan Name/ Contract Code	Ded Ind/Fam	OOP Max	Office Visit Pcp/Spc	Inpatient Hospital	ER/ UC	Prescription Drugs	EMP	ESP	ECH	FAM
<input type="checkbox"/>	SOCA Benefit Plan Blue Access PPO 500/20%/4500 - 6ANM	\$500/ \$1000	\$4500/ \$9000	\$25/ \$50	Ded:20%	\$350,20%/ \$75	Level 1- \$15/ \$45/ \$90/ \$275 Level 2- \$25/ \$55/ \$100/ \$375	\$519.95 M \$268.29	\$1142.85 M \$590.14	\$877.68 M \$453.40	\$1605.09 M \$828.80
								Monthly Estimate*	\$11085.88		
<input type="checkbox"/>	SOCA Benefit Plan Blue Access PPO 1500/0%/5000 - 6ANP	\$1500/ \$3000	\$5000/ \$10000	\$30/ \$60	Ded:0%	\$400,0%/ \$75	Level 1- \$15/ \$45/ \$90/ \$275 Level 2- \$25/ \$55/ \$100/ \$375	\$516.16 M \$266.34	\$1134.52 M \$585.84	\$871.28 M \$490.09	\$1593.39 M \$822.76
								Monthly Estimate*	\$11005.07		
<input type="checkbox"/>	SOCA Benefit Plan Blue Access PPO 500/30%/5500 - 6ANA	\$500/ \$1500	\$5500/ \$11000	\$25/ \$50	Ded:30%	\$350,30%/ \$75	Level 1- \$15/ \$45/ \$90/ \$275 Level 2- \$25/ \$55/ \$100/ \$375	\$487.54 M \$251.57	\$1071.61 M \$553.36	\$822.97 M \$425.13	\$1505.04 M \$777.14
								Monthly Estimate*	\$10394.86		
<input type="checkbox"/>	SOCA Benefit Plan Blue Access PPO 1000/4500 - 6APA	\$1000/ \$2000	\$4500/ \$9000	\$10/ \$75	Ded:\$750	Ded:\$500/ \$75	Level 1- \$15/ \$45/ \$90/ \$275/ \$250 Ded Tier(s) 2-4 Level 2- \$25/ \$55/ \$100/ \$375/ \$250 Ded Tier(s) 2-4	\$487.24 M \$251.42	\$1070.95 M \$553.02	\$822.46 M \$424.87	\$1504.11 M \$776.66
								Monthly Estimate*	\$10388.44		
<input type="checkbox"/>	SOCA Benefit Plan Blue Access PPO 1000/20%/6000 - 6AN5	\$1000/ \$2000	\$6000/ \$12000	\$30/ \$60	Ded:20%	\$350,20%/ \$75	Level 1- \$15/ \$45/ \$90/ \$275 Level 2- \$25/ \$55/ \$100/ \$375	\$481.62 M \$248.52	\$1058.60 M \$546.64	\$812.97 M \$419.97	\$1486.76 M \$767.70
								Monthly Estimate*	\$10268.61		
<input type="checkbox"/>	SOCA Benefit Plan Blue Access PPO 2500/0%/6000 - 6AN7	\$2500/ \$5000	\$6000/ \$12000	\$30/ \$60	Ded:0%	\$400,0%/ \$75	Level 1- \$15/ \$45/ \$90/ \$275 Level 2- \$25/ \$55/ \$100/ \$375	\$472.51 M \$243.82	\$1038.58 M \$536.30	\$797.60 M \$412.03	\$1458.64 M \$753.18
								Monthly Estimate*	\$10074.40		

* Monthly Estimate calculation uses the premium equivalent rates and assumes all employees with medical coverage are enrolled on this plan.

Represents renewal plan(s) displayed on "Your Renewal Snapshot Page"

Coverage Types - EMP=Employee Only, ESP=Employee/Spouse, ECH=Employee/Child(ren), FAM = Family

M - Medicare Primary Rates: The Medicare Primary/Premium Equivalent Rates above are provided in advance of CMS approval. In order for Medicare Primary/Payor rates to apply under the SOCA Benefit Plan for participating employers with fewer than 20 employees (on each working day in 20 or more calendar weeks in the current or preceding calendar year), participating employers must request and be approved for a Small Employer Exception to the Medicare Secondary Payor rules. A spouse and/or child are eligible for the lower Medicare primary rate only when the employee is eligible to have claims paid by Medicare as the primary coverage.

Authorization for ANY Plan Change

Group Email Address: _____ Date: _____

Printed Name: _____ Signature: _____

COMPLETE, SIGN, and Email to MEWAMemberMaintenance@anthem.com.

Anthem Blue Cross and Blue Shield is the trade name of Community Insurance Company, Independent licensee of the Blue Cross and Blue Shield Association. Anthem is a registered Trademark of Anthem Insurance Companies, Inc.

Monthly Comparison Details

This data is current as of 12/27/2021 (any changes to the census after this date may not be reflected).

Coverage Types - EMP=Employee Only, ESP=Employee/Spouse, ECH=Employee/Child(ren), FAM = Family

Insured Subscribers	Subscriber Age	Spouse Age	# Children	Coverage Type	Medical Premium Equivalent Rate		Dental Fully Ins. Premium		Vision Fully Ins. Premium		Life & Disability Fully Ins. Premium		Combined Total	
					Current Rate	New Rate	Current Rate	New Rate	Current Rate	New Rate	Current Rate	New Rate	Current Rate	New Rate
Medical Plan 6ANA SOCA Benefit Plan Blue Access PPO 5000/0%/7000														
1. BLEDSOE DANIEL J	35	31		ESP	780.97	842.76	0.00	0.00	0.00	0.00	0.00	0.00	780.97	842.76
2. COPELAND GARY L	56	42	2	FAM	1096.84	1183.62	0.00	0.00	0.00	0.00	0.00	0.00	1096.84	1183.62
3. CORN BRIAN	35			EMP	355.31	383.42	0.00	0.00	0.00	0.00	0.00	0.00	355.31	383.42
4. GRADDOCK GREGORY	56			EMP	355.31	383.42	0.00	0.00	0.00	0.00	0.00	0.00	355.31	383.42
5. DENLINGER JONATHAN A	35		1	ECH	599.76	647.21	0.00	0.00	0.00	0.00	0.00	0.00	599.76	647.21
6. GREENWOOD LOGAN	27	30	1	FAM	1096.84	1183.62	0.00	0.00	0.00	0.00	0.00	0.00	1096.84	1183.62
7. KIRSCH JAMES	33	28	1	FAM	1096.84	1183.62	0.00	0.00	0.00	0.00	0.00	0.00	1096.84	1183.62
8. MERMANN SHANNON	42	39	5	FAM	1096.84	1183.62	0.00	0.00	0.00	0.00	0.00	0.00	1096.84	1183.62
9. RAY LARRY	46	44	2	FAM	1096.84	1183.62	0.00	0.00	0.00	0.00	0.00	0.00	1096.84	1183.62
Subtotal					7575.55	8174.91	0.00	0.00	0.00	0.00	0.00	0.00	7575.55	8174.91
Total					\$7575.55	\$8174.91	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$7575.55	\$8174.91
Percent of Change					7.91%		0.00%		0.00%		0.00%		7.91%	

Summary of Benefits and Coverage (SBCs) can be accessed through our Internet Posting Site at sbc.anthem.com. The benefit information included in this packet is intended to present only a general overview of the benefits. The entire provisions of benefits and exclusions are contained in the Certificate of Coverage. In the event of a conflict between the Certificate of Coverage and the description included in this packet, the terms of the Certificate of Coverage will prevail.

ORDINANCE NO. 2022-015

**AUTHORIZING THE VILLAGE MANAGER TO ENTER INTO A
CONTRACT WITH PCI SERVICES RELATED TO MAIN STREET
LIGHT LED REFURBISHMENT**

WHEREAS, it is desired for the Village of Waynesville to refurbish the Main Street lights and convert them to LED bulbs; and

WHEREAS, PCI Services has submitted an acceptable proposal for said work.

NOW, THEREFORE, BE IT ORDAINED by the Village Council of the Village of Waynesville, _____ members elected thereto concurring that:

Section 1. That the Village Manager is hereby authorized to execute a contract with PCI Services pursuant to the terms of the proposal attached hereto as Exhibit A.

Section 2. That the Finance Director is authorized to pay PCI Services an amount not to exceed \$11,070.00 pursuant to the terms of the proposal

Section 3. That this Ordinance shall be effective from and after the earliest period allowed by law.

Adopted this _____ day of _____, 2022.

Attest: _____
Clerk of Council

Mayor

P C I Services

62 Big Pine rd.
Winchester, OH 45697 US
9375159369
nmerrill6@gmail.com

Estimate

ADDRESS

Village of Waynesville
1400 Lytle Rd
Waynesville, OH 45068
United States

ESTIMATE # 0012096

DATE 03/31/2022

EXPIRATION DATE 04/29/2022

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
03/31/2022	Services	1 man 2.5 hours each refurbish main street lights (54) to led replace receptal	135	50.00	6,750.00
03/31/2022	material	Materials led bulbs and receptal while we have the fixture apart we can clean the glass village to provide cleaner and towels	54	80.00	4,320.00

TOTAL

\$11,070.00

Accepted By

Accepted Date