



October 30, 2025

Village of Kronenwetter
Attn: Greg Ulman, Director of Public Works
1582 Kronenwetter Drive
Kronenwetter, WI 54455

RE: Well #1 Rehab Bid

Dear Mr. Ulman,

Municipal Well & Pump (MWP) is pleased to provide the enclosed bid for the Village of Kronenwetter Well #1 project. Two copies of our bid are enclosed as requested. We do not plan on using any subcontractors. If after your review, you should have any questions or require any additional information, please feel free to contact our office. We sincerely appreciate this opportunity to provide this bid and hope to become your preferred water service provider.

Respectfully,

MUNICIPAL WELL & PUMP

Kurt Dix

Kurt Dix
Project Manager

Village of Kronenwetter Request for Proposals

Well #1 Rehab

Mail out: October 13, 2025

Proposal Due Date/Bid Opening: November 3, 2025 at 1:30 PM

Anticipated Award: November 10, 2025 Village Board Meeting

SUBMITTED BY:

Contractor: Municipal Well & Pump

Address: 1212 Storbeck Rd, Waupun, WI. 53963

Telephone Number: 920-475-6875 **Fax Number:** 920-324-3431

Contact Person: Kurt Dix

Title: Project Manger

Section I: OVERVIEW

REQUEST FOR PROPOSALS - On behalf of the water utility for the Village of Kronenwetter, we are requesting quotations for a 10-year inspection of the wells and pumping equipment. We have budgeted for work on one of the two wells this year. The well will have to be placed back into service by April 15, 2026

We propose working on Well No. 1 later this year (autumn) or early next year (winter/spring 2026). The well was placed into service in the fall of 1996. Early in 1997 the contractor was concerned about a vibration and pulled and re-installed the pumping equipment. We have had no problems with the well or equipment since.

As mentioned, the Village of Kronenwetter has only two municipal wells. In the event that there are any major repairs that will result in significant downtime we will only have one well online (Well 2). In your quotation, please provide a line item for temporary submersible pumping equipment. 1.

The Well #1 address is, 1979 Lea Rd. Kronenwetter, WI 54455

Well #1 has a depth of roughly 90 feet.

We envision the general work tasks to be as follows.

- 1) Perform initial site inspection and tests.
- 2) Pull pumping equipment.
- 3) Video tape well, provide written reports and digital copy of TV inspection.
- 4) Disassemble and inspect pumping equipment (pump bowls, pump column, line shaft, bearings and sleeves)
- 5) Refurbish, replace pumping equipment as necessary, replace stuffing box and dual airlines with new static/pumping level gauge.
- 6) Reinstall pumping equipment, test pump, disinfect and obtain two consecutive safe samples.
- 7) Provide temporary submersible pumping equipment for well #1 if repairs are necessary to pumping equipment.

Additional issues that need to be addressed are 1) well treatments – acidizing or sonar jet, 2) adjustments to the pumping capacity and/or 3) VFD additions. 4) Increase the size of the

well vent installed through the well pump casing, to an adequate size that which terminates at least 24" above the floor in reverse bend (or mushroom style cap) with a 24-mesh screen.

For purposes of our comparison, please find attached a proposal form. Please add notes as necessary to explain your quotation.

Any firm (hereinafter "Contractor") desiring to furnish a quotation for such services shall submit a sealed proposal according to the instructions and format of the attached Request for Proposal (RFP) documents.

MUNICIPAL OVERVIEW - The Village is located approximately 7 miles south of Wausau, WI and currently has a population of 8,353 which consists of approximately 2,821 single-family and two-family households. The Village has an area of approximately 52 square miles and 117 centerline miles of streets.

NEGOTIATION OF CONTRACT -The proposals that are submitted in response to this request for proposals will form the basis for further negotiations with the Village. The proposal submittal form and the proposal specifications contained herein, as submitted and signed by the Contractor, shall constitute the basis for a final agreement to be mutually agreed upon by the Village and the Contractor.

CONTRACT AWARD OR REJECTION - The Village reserves the right to negotiate with all qualified sources and to cancel this Request for Proposal in part or in its entirety. The Village further reserves the right to amend or waive any or all requirements or specifications. A contract will be negotiated and then awarded to the most responsible Contractor complying with the conditions of the proposal documents only when it is in the best interest of the Village to do so. The Village shall be the sole judge of compliance with the specifications and reserves the right to accept or reject any and/or all proposals or parts thereof and to waive any formalities and technicalities according to the best interests of the Village. Neither the Request for Proposals nor the receipt of any proposal constitutes an offer or acceptance and in no case, will either require the Village to award a contract or pay any costs incurred in preparation of a response nor to procure or contract any services or supplies whatsoever. The Village retains the right to assess whether the person, firm or corporation has sufficient ability and experience in this class of work and sufficient capital and plant to enable it to prosecute and complete the work successfully within the time named. The Villages decision or judgment on these matters will be final, conclusive, and binding.

CRITERIA FOR CONTRACT AWARD - The award of the contract will be to the Contractor whose proposal is determined by the Village to be in the best interest of the Village. Lowest monetary proposal is not necessarily the sole determining factor. The contract shall be awarded to the submitter whose proposal most closely satisfies the overall specifications as well as other factors. Such other factors include but are not

limited to the following:

1. Cost - The price of the stated services provided.
2. Experience and Finances of Company - Consideration will be given to those submitters who have performed similar types of work and have the financial means to meet the qualifications of the RFP and the contract.
3. Customer Service Record - Demonstration of low volume of complaints and fast resolution.
4. Features Exceeding Minimum Specifications - Any features that the submitter can provide the Village that exceeds these specifications will be weighed as a benefit towards the award of the contract. The Village shall be the sole determinant if any feature is of benefit and to what degree.

CONTRACT CONTENTS - The Village will require that any contract for garbage services include but not be limited to the following additional provisions as well as those within the balance of this RFP:

1. COMPLIANCE WITH ALL LAWS - All work under the contract must be executed in accordance with all applicable federal, state, county, and local laws, ordinances, rules and regulations. The costs of such compliance, if any, shall be included in the price quoted in the proposal.
2. NOTICES - All notices required by the contract shall be given in writing via certified mail to the Village Administrator or chief executive officer of the Contractor.
3. NON-ASSIGNABILITY - The Contractor shall not assign the contract, or any part thereof, to any other person, firm or corporation without the previous written consent of the Village President as authorized by the Village Board. Such assignment shall not relieve the Contractor from any obligations, or change the terms of the contract.
4. INDEMNIFICATION - The Contractor shall indemnify and hold harmless the Village, its officers and employees from any and all liability, losses or damages, including attorney's fees and costs of defense, the Village may suffer as a result of claims, demands, suits, actions or proceedings of any kind or nature, including workers compensation claims, in any way resulting from or arising out of the operations of Contractor under this contract, including operations of subcontractors; and the Contractor shall, at his/her own expense, appear, defend and pay all fees of attorneys and

all costs and other expenses arising there from or incurred in connection therewith; and, if any judgments shall be rendered against the Village in any such action, the Contractor shall, at his own expense, satisfy and discharge same. The Contractor expressly understands and agrees that any performance bond, letter of credit, or insurance protection required by the contract, or otherwise provided by the Contractor, shall in no way limit the responsibility to indemnify, keep and hold harmless, and defend the Village as herein provided.

Nothing in the above paragraph shall be considered to preclude the Village from receiving the benefits of any insurance the Contractor may carry which provides for indemnification for any loss or destruction of, or damage to property in the custody and care of the Contractor where such loss, destruction or damage is to Village property. The Contractor shall do nothing to prejudice the Village's right to recover against third parties for any loss, destruction of, or damage to the Village's property and upon the request of the Village, at the Village's expense, furnish to the Village all reasonable assistance and cooperation (including assistance in the prosecution of suit and the execution of instruments of assignment in favor of the Village in obtaining recovery).

5. **INDEPENDENT CONTRACTOR** - The Contractor acknowledges that it is an independent contractor and that none of its employees, agents, subcontractors, or assigns are employees of the Village. The Contractor shall be solely responsible for unemployment, social security, and other payroll tax payments required by law or union contract.
6. **EQUAL EMPLOYMENT OPPORTUNITY** - During the performance of the contract and/or supplying of materials, equipment and supplies, the Contractor must be in full compliance with all provisions of the Acts of the General Assembly of the State of Wisconsin relating to employment, including equal employment opportunity requirements.
7. **INSURANCE** - The Contractor to whom the contract is awarded must provide the Village with a certificate of insurance as proof of coverage. This certificate of insurance must also name the Village of Kronenwetter and its officers, employees and agents as additional insured for the period of the contract. The following minimum insurance coverages, unless otherwise approved by the Village (such as for the provision of a portion of the services requested herein) will be required:

Type of Insurance	Each Occurrence	Aggregate
GENERAL		LIABILITY:
Bodily Injury	\$1,000,000	\$2,000,000
Property Damage	\$1,000,000	\$2,000,000
Contractual Insurance - Broad Form	\$1,000,000	\$2,000,000
AUTOMOBILE		LIABILITY:
Bodily Injury & Death	\$1,000,000	\$2,000,000
Property Damage	\$1,000,000	\$2,000,000

The Contractor shall provide evidence of umbrella or excess liability coverage of \$5,000,000.

This insurance must include non-owned, hired, or rented vehicles, as well as owned vehicles.

WORKERS COMPENSATION & OCCUPATIONAL DISEASES: Statutory for Wisconsin.

If subcontractors are employed, the same general guidelines are to apply to the subcontractor as the Contractor.

The Village shall receive written notice of cancellation or reduction in coverage of insurance policy within thirty (30) days prior to the effective date of cancellation or reduction.

Nothing contained in the insurance requirement shall be construed as limiting the extent of the Contractor's responsibilities for payment of damages resulting from his/her operations under this agreement.

8. DEFAULT - The Village may terminate a contract by written notice of default to the Contractor if:
 - a. The Contractor fails to perform the services as outlined in the specifications within the time specified in the proposal, or
 - b. Fails to make progress so as to endanger the performance of the contract, or
 - c. Fails to provide or maintain in full force and effect, the liability and indemnification coverages or letter of credit or performance bond as is required.

If the Village terminates the contract, the Village may procure supplies or services similar to those so terminated, and the Contractor shall be liable to the Village for any excess costs for similar supplies and services unless the Contractor provides acceptable evidence that failure to perform the contract was due to causes beyond the control and without the fault or negligence of the Contractor. Failure to execute the Contract will, at the option of the Village, constitute a breach of the agreement made by acceptance of the Contract, and the Village will be entitled to forfeiture of the letter of credit accompanying the proposal that is required, not as a penalty, but as liquidated damages.

9. PERMITS AND LICENSES - The successful Contractor shall obtain, at its own expense, all permits and licenses which may be required to complete the contract.
10. DUE DILIGENCE - Contractor shall make all investigations necessary to thoroughly inform themselves regarding the supplies and/or service to be furnished in accordance with the proposal. No plea of ignorance by the Contractor of conditions that exist or that may hereafter exist as a result of failure or omission on the part of the Contractor to make the necessary examinations and investigations will be accepted as a basis for varying the requirements of the Village or the compensation to the Contractor.
11. PERFORMANCE BOND/LETTER OF CREDIT --The Contractor shall furnish to the Village an irrevocable performance bond or letter of credit in the amount of one hundred thousand dollars (\$100,000) from a reputable banking institution acceptable to the Village to guarantee the faithful performance of the contract. The performance bond or letter of credit shall be payable to the Village and prepared in a format approved by the Village Attorney. It shall remain in effect for the full term of the contract, including extension periods, and be delivered to the Village within (10) days of the awarding of this contract. The contract shall not be signed until the bond or letter of credit is received and is reviewed for acceptability by the Village.

INSTRUCTIONS FOR SUBMITTING PROPOSALS

SUBMITTAL OF PROPOSALS - Two (2) copies of this Request for Proposals must be submitted intact in a sealed envelope for the proposal to be considered valid. Proposals must include those items listed below in **Contents** which must be properly completed and signed in ink.

All sealed proposals must be delivered to Greg Ulman, Director of Public Works, Village of Kronenwetter, 1582 Kronenwetter Drive, Kronenwetter, WI 54455, prior to the proposal opening date and time. Proposals must be identified as "Proposal: Village of Kronenwetter Well 1 Rehab" on the outside of the sealed envelope. Vendor's company name and address are to appear in the upper left corner.

PROHIBITED CONTACTS WITH VILLAGE – Any attempt to directly contact and influence any Village Board member, or any Village staff member associated with this project after receipt of this Request for Proposal and prior to the final selection decision as evidenced by a fully mutually executed exclusive contract with the final selected firm will be grounds for disqualification. If the bidders have any questions on the RFP, the RFP process or the village's expectations, the bidders shall follow the question process as explained in the next paragraph.

QUESTIONS - All questions must be in written form or via email and may be directed only to Greg Ulman Director of Public Works gulman@kronenwetter.org, Village of Kronenwetter, 1582 Kronenwetter Drive, Kronenwetter, WI 54455 phone (715) 693-4200, fax (715) 693-4202 by October 30, 2025, 4:30pm. No other staff will respond to any questions, written or verbal. The questions, and subsequent answers, will be documented and distributed to all RFP recipients. A written response will be provided to all questions by October 31, 2025, 10:00am.

LATE PROPOSALS - Proposals arriving after the specified time (November 3, 2025 at 1:30 PM), whether sent by mail, courier, or in person, will not be accepted. These proposals will be returned unopened. It is the Contractor's responsibility for timely delivery regardless of the methods used.

PROPOSALS BY FAX - Facsimile machine transmitted proposals **will not be accepted**, nor will the Village transmit proposal documents to prospective Contractors by way of a facsimile machine. Proposals should be submitted on the original forms provided by the Village, completely intact as issued.

ERROR IN PROPOSALS - When an error is made in extending total prices, the unit proposal price will govern. Otherwise, the Contractor is not relieved from errors in proposal preparation.

WITHDRAWAL OF PROPOSALS - A written request for the withdrawal of a proposal or any part thereof may be granted if the request is received by the Finance Director prior to the specified due date. After the due date, a company cannot withdraw its proposal for a period of one hundred twenty (120) calendar days. Furthermore, the Contractor so agrees to the conditions and terms submitted.

QUALIFICATIONS - No proposal will be accepted from or contract awarded to any person, firm or corporation that is in arrears or is in default to the Village upon any debt or contract, or that is a defaulter, as surety or otherwise, upon any obligation to the Village or has failed to perform faithfully any previous contract with the Village.

The person, firm or corporation, if requested, shall present within 48 hours evidence satisfactory to the Village of its performance ability and possession of necessary facilities, pecuniary resources and adequate insurance to comply with the terms of these specifications and contract documents.

TAX-EXEMPT STATUS -- Unit prices shall not include any local, state, or federal taxes. The Village is exempt, by law, from paying state or local tax. If needed, the Village shall supply the successful Contractor with the Village's tax exemption number.

EXISTING CONDITIONS -- Contractors are cautioned to carefully examine conditions affecting the well site, and other variables which may affect the maintenance of the well. The Village will not advise Contractors as to any conditions referred to. All figures found in this Request for Proposal were gathered using the best data available at the time of the Request for Proposals creation. With submission of a proposal, the submitting Contractor understands and recognizes that the estimated figures located in the Request for Proposal were gathered using the best data available at the time of the Request for Proposals creation and that any submitted proposals are final and will not be subject to negotiation during the contract term.

CONTENTS -- proposal must, at a minimum, include the following sheets from this RFP:

1. Cover Sheet
2. References & Competency -- Description of Firm (Section II)
3. Contractor Proposed Cost Summary (Section III)
4. Contractor Certification (Section IV)
5. List of Subcontractors (See below)

LISTING OF SUBCONTRACTORS - In order that the Village may be assured that only qualified and competent subcontractors will be employed on the project, each Contractor shall submit with their proposal a list of any subcontractors they plan to use and the services the subcontractor(s) will perform. The list must include each subcontractor's name, address, phone, contact person, years of experience, and three references for similar work, as well as required insurance information.

No subcontractors are planned.

Section II

REFERENCES & COMPETENCY

In order to allow evaluation of Contractor's capabilities, Contractors are required to supply the information requested below. Each Contractor shall list three municipalities where similar work has been conducted. For each reference, list the contact person's name, address, and phone number, services provided, and the time period in which the work was completed. **The Contractor shall also attach a written description of the firm including: its history, ownership, services provided, facilities, fleet, clients, etc.**

1. City of Hudson, WI

_____ Municipality or Agency

Kip Peters

Contact Name

505 Third St., Hudson, WI 54016

Address

Well #9 Pump Repairs

Services Provided

715-386-4765

(Area Code) Phone Number

March-April 2025

Date of Work

2. Village of Weston, WI

_____ Municipality or Agency

Josh Swenson

Contact Name

4747 Camp Philips Road, Weston, WI 54476

Address

Well #5 Rehabilitation

Services Provided

715-359-6114

(Area Code) Phone Number

November-December 2024

Date of Work

3. Village of Colfax, WI

_____ Municipality or Agency

Randy Bates

Contact Name

613 Main St., Colfax, WI 54730

Address

Well #3 Maintenance

Services Provided

715-962-4441

(Area Code) Phone Number

August-November 2024

Date of Work

Section III
CONTRACTOR COST SUMMARY

WELL NO. 1
INSPECTION AND REPAIR
Kronenwetter Water Utility
2025

Item	Description	Units	Cost
1	Mobilize, labor to pull pumping equipment, inspect and reinstall, rebuild stuffing box, install dual air line w/gage, disinfect and sample.	Lump Sum	11,170.00
2	Inspect motor	Lump Sum	2,940.00
3	Video inspection and written report, with digital copy, of well casing and screen.	Lump Sum	1,400.00
TOTAL BASE SERVICES			15,510.00
As needed services / parts			
Item	Description	Units	Cost
1	Pump column pipe	Per Foot	60.00

X 55' = \$3,300

Temp pump installed during pump pull (only if no Rehab) = \$1,380.00

2	Line shaft	Per Foot	50.00	X 55' = 2,750
3	SS sleeves and rubber bearings	Per Each Set	100.00	X 6 = \$600
4	Rebuild pump bowl assembly	Per Each Stage	863.00	x 3 = \$2,589
5	Sonar Jet well screen "Airshock" in place of "sonar Jet"	Lump Sum	3,290.00	
6	Chemical Treatments of well screen and formation (including DNR approvals)	Lump Sum	7,940.00	
7	Rehab/Replace motor base plate	Lump Sum	1,940.00	
8	Replace mushroom style cap Built into new base plate	Lump Sum	840.00	

Total Cost would be full replacement of all materials (minus new pump).

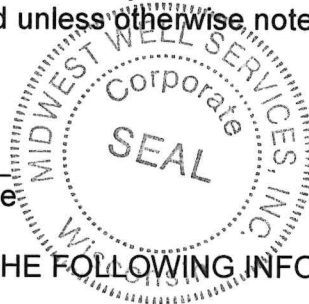
Total Cost: \$38,759.00

Section IV CONTRACTOR CERTIFICATION

I certify that I am acting as an agent for the firm designated below and that the firm will sell to the Village of Kronenwetter the item(s) described herein for the amount specified above. Further, I certify that all exceptions or deviations from the attached detailed specifications are clearly stated in writing and the price quoted shall include all terms specified unless otherwise noted.



Signature of Authorized Representative



PLEASE TYPE OR NEATLY PRINT THE FOLLOWING INFORMATION:

Name of Authorized Representative Scott De Young

Title President

Date 10/30/2025

Company Name Midwest Well Services, Inc. dba: Municipal Well & Pump

Street Address 1212 Storbeck Drive, Waupun, WI 53963

Municipality, State Zip Code (Area Code)

Phone Number, FAX 920-324-3400 (phone)
920-324-3431 (fax)





ACTION BY THE UNANIMOUS WRITTEN CONSENT
OF THE DIRECTORS OF MIDWEST WELL SERVICES, INC.
IN LIEU OF A SPECIAL MEETING OF DIRECTORS

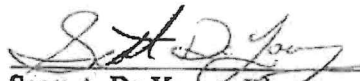
The undersigned, being all the directors of Midwest Well Services, Inc., do hereby adopt the following actions as the actions of the corporation's directors in lieu of an annual meeting of the directors, by unanimous written consent, pursuant to Section 180.0821 of the Wisconsin Statutes.

RESOLVED: That the Board of Directors approve and authorize, the election of the following officers:

President	Scott A. De Young
Exec. Vice President	Patrick S. Harrington
Vice President	Andy J. Stelsel
Vice President	Mason E. Rens
Treasurer	Jared A. Oosterhouse
Secretary	Shelly S. Schulz

BE IT FURTHER RESOLVED: Each officer noted above is hereby authorized to sign contracts on behalf of the corporation. Additionally, Brian Brodersen, Senior Project Engineer, is authorized to sign bond agreements, bid documents and contracts as an agent of Midwest Well Services, Inc.

This instrument dated effective this 14th day of March, 2025, to be part of the minutes of the corporation.

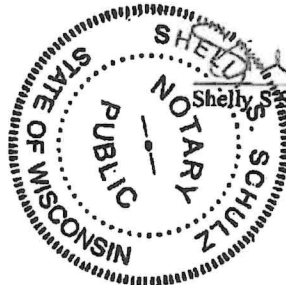


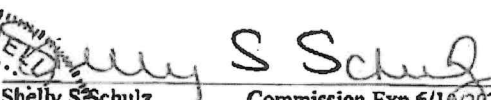
Scott A. De Young, Director



Patrick S. Harrington, Director

Subscribed and sworn before me this 14 day of Mar, 2025





Shelly S. Schulz

Commission Exp 6/19/2028

United States of America

State of Wisconsin

DEPARTMENT OF FINANCIAL INSTITUTIONS

Division of Corporate & Consumer Services



To All to Whom These Presents Shall Come, Greeting:

I, Mary Ann McCoshen, Administrator of the Division of Corporate and Consumer Services, Department of Financial Institutions, do hereby certify that

MIDWEST WELL SERVICES, INC.

is a domestic corporation or a domestic limited liability company organized under the laws of this state and that its date of incorporation or organization is September 14, 2000.

I further certify that said corporation or limited liability company has, within its most recently completed report year, filed an annual report required under ss. 180.1622, 180.1921, 181.1622 or 183.0120 Wis. Stats., and that it has not filed articles of dissolution.



IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the official seal of the Department on March 27, 2019.

A handwritten signature in cursive script that reads "Mary Ann McCoshen".

MARY ANN MCCOSHEN, Administrator
Division of Corporate and Consumer Services
Department of Financial Institutions

DFI/Corp/33

To validate the authenticity of this certificate

Visit this web address: <http://www.wdfi.org/apps/ccs/verify/>

Enter this code: **241103-EA446E14**



***The State Of Wisconsin
Department of
Natural Resources***



**MUNICIPAL WELL & PUMP/MIDWEST WELL
1212 STORBECK DR
WAUPUN WI 53963**

This certificate recognizes that
MUNICIPAL WELL & PUMP/MIDWEST WELL
Registration Number : 0013
Is registered to do business as :

Water Well Driller Business Registration
Valid 01/01/2025 to 12/31/2025

Pump Installer Business Registration
Valid 01/01/2025 to 12/31/2025

Under the provisions of NR 146, Wisconsin Administrative Code
In the state of Wisconsin in the year :

2025

All registrations expire on December 31, 2025

Printed on 01/08/2025



History - MUNICIPAL WELL & PUMP was established as a corporation in the State of Wisconsin in July 1984. In 1992 Milaeger Well & Pump joined forces with the Municipal Well & Pump to provide additional expertise going back to 1916. The company was purchased by Midwest Well Services, Inc. in September 2000, but continues to operate under the Municipal Well & Pump name. In 2005, the company purchased Pumpstation Professionals which expanded our services in the golf course and pump station controls market. In 2016, we purchased Peerless Well & Pump in Dubuque, IA expanding our geographic territory further into Iowa, Illinois, and southwestern Wisconsin. Peerless is a subsidiary of Midwest Well Services, Inc. Total Corporate Sales in 2023 were \$25,912,800 as compared to \$10,352,000 just 7 years earlier in 2016. MWP is an employee-owned company.

Services - The firm primarily engages in well construction, well rehabilitation, well pump repairs and installation, well testing, pump station controls, and water quality testing. Municipalities and large industries throughout Illinois, Iowa & Wisconsin comprise most of MWP's customers, with some customers in Indiana, Minnesota and Michigan as well.

Equipment available for performing various drilling and pump servicing operations includes:

- 12 pump rigs/cranes with ratings from 8 tons to 55 tons
- 16 service trucks with cranes rated from 5,000lbs to 7,500lbs.
- 2 Foremost DR24HD dual rotary drill rigs
- 3 cable tool drilling rigs ranging in size from BE28L to BE36L
- 1 Aries Water-well Televising System installed in a Mercedes Sprinter van & 1 Explorer Televising System
- Plus, approximately 50 pieces of support equipment

For a complete listing of all equipment, please see the attached Equipment List.

Facilities - The Corporation operates in a 26,000 square foot modern shop and office facility located in Waupun, Wisconsin. In addition to the building is approximately 6 acres of hard surface storage yard and staging area. We also maintain a 2nd shop facility in Peosta, IA built new in 2023.

Crews - Municipal Well & Pump runs 8 full-time pump crews and 2 full-time drilling crews. Peerless Well & Pump runs 3 full-time pump crews out of Peosta, IA.

- Our Pump crews are led by Andy Klemme (28 years), Robert Kooima (16 years) and Wes Derksen (21 years). All of our crews have received hands-on training in all aspects of well and pump servicing. Well pumps of up to 1,000 horsepower and 1,200 feet in depth have been installed and serviced by our crews. All operators are licensed pump installers.
- Our Drilling crews are led by Mason Rens (18 years) and Leif Steuck (35+ years). In addition to drilling large diameter wells with depths up to 1,750 feet, they are also experienced with reverse circulation, "barber drilling" and open hole mud drilling. Both are also experienced well and pump service technicians.

Safety – Municipal Well & Pump takes safety seriously and strives for "zero accidents" at all times. We are an active member of ISNetWorld and Avetta which monitors all our OSHA records, EMR results and Safety policies for various clients. Our Drug and Alcohol program is managed by DISA for both FMCSA and DCCHA/NASAP consortiums.

Bonding - Municipal Well & Pump is fully bondable for individual projects up to \$7,500,000 and total projects to \$12,000,000. Complete insurance coverage is in full force with limits of \$2,000,000 Liability with a \$9,000,000 Umbrella.

Summary - Municipal Well & Pump offers a complete spectrum of well and pump related services backed by professional and knowledgeable staff, supported by modern state of the art equipment. The overall progressive attitude of the corporation and its employees generate expert and cost-effective operations.

MAJOR CONTRACTS ON HAND

As of July 21, 2025

Name of Customer	Project	Contract	Percent Complete	Estimated Completion	Engineer / GC
Cary, IL	Well #6 Pull and Replace w/ TV	282,710	97%	August 2025	None
Slinger, WI	Well #7 Pump	114,970	84%	October 2025	Rohde Brothers
Lake in the Hills, IL	Well #11 Pull & Inspect	327,919	84%	November 2025	None
Loves Park, IL	Well #4 Pull & Rehab	253,680	71%	December 2025	None
Kaukauna, WI	Well #10 Pull & Replace	51,136	66%	November 2025	None
Burlington, WI	Well #9 Rehab	139,492	62%	September 2025	Donohue & Associates, Inc.
Sycamore, IL	Well #9 Rehab	255,093	58%	December 2025	None
Industrial Client, WI	New Well Construction	152,661	58%	October 2025	None
Madison, WI	Well #19	172,240	50%	August 2025	JF Ahern
Spooner, WI	Well #5 Rehab	48,000	37%	August 2025	None
Industrial Client, WI	Well #5 Pull & Install	179,590	34%	September 2025	None
La Salle, IL	New Well Construction	2,819,968	29%	March 2026	Donohue & Associates, Inc.
Industrial Client, WI	Well #2 Rehab	113,000	24%	November 2025	None
Industrial Client, MN	New Well Construction	300,348	17%	September 2025	None
Balsam Lake, WI	Well #3 Rehab	111,210	10%	September 2025	SEH
Germanatown, WI	Well #12 Pump	76,850	9%	January 2026	Rohde Brothers
Industrial Client, MI	New Well Construction	415,640	2%	November 2025	GEL Consultants of Michigan, P.C.
Waukegan, WI	New Well #6 Construction	449,672	1%	December 2025	Strand Associates
Suamico, WI	Well #5 Construction	572,957	1%	January 2026	Ayres Associates
Mount Prospect, IL	Well #16 Rehab	490,090	1%	November 2025	Baxter & Woodman
Waterford, WI	Well #6 Construction	2,195,810	1%	September 2026	Baxter & Woodman
Kohler, WI	Meadow Valley Test Well	65,230	0%	November 2025	None
Industrial Client, IL	New Well Construction	698,372	0%	May 2026	None
Industrial Client, WI	Well #6 Booster Pumps	101,000	0%	April 2026	Ruekert & Mielke, Inc.

Total Current Backlog \$ 10,677,652

List of References

Name	Contact	Telephone
<u>Illinois Municipal References:</u>		
Village of Cary, IL	John Stein (jstein@caryillinois.com)	847-639-0003
City of East Peoria, IL	Dan Bridgwater (danbridgwater@cityofeastpeoria.com)	309-397-1043
City of Geneva	Mike Anderson (manderson@geneva.il.us)	630-327-7138
Village of Hoffman Estates, IL	Joe Nebel (Joseph.Nebel@Hoffmanestates.org)	847-882-9100
Village of Island Lake, IL	Patrick Stewart (patrick.stewart@voislk.com)	847-526-1954
City of La Salle, IL	Jeff Bumgarner (j.bumgarner@lasalle-il.gov)	815-228-6102
Village of Mount Prospect, IL	Matt Overeem (movereem@mountprospect.org)	847-870-5640
City of Oglesby, IL	Lance Greathouse (lgreathouse@testinc.com)	815-883-3639
City of Sycamore, IL	Matt Anderson (maanderson@cityofsycamore.com)	815-895-2992

Wisconsin Municipal References:

Eagle River Light & Water	Mike Sanborn (msanborn@erlw.org)	715-891-1669
Village of Elkhart Lake	Pat Zorn (pzorn@elkhartlakewi.gov)	920-876-2122
City of Green Lake, WI	Jason Carley (jcarley@ci.greenlake.wi.gov)	920-369-6406
City of Kaukauna, WI	Andy Vanden Heuvel (avandenheuvel@ku-wi.org)	920-858-9180
Village of Kewaskum, WI	Dennis Aupperle (daupperle@village.kewaskum.wi.us)	262-626-4310
Village of Port Edwards, WI	Jason Leverance (jason.leverance@portedwardswi.gov)	715-223-6615
River Falls Municipal Utilities	Dean Seemuth (dseemuth@rfcity.org)	715-209-0403
Village of Rothschild, WI	Rick Stoviak (rstoviak@rothschildwi.com)	715-302-0707
Waupun Utilities, WI	Steve Schramm (sschramm@waupunutilities.org)	920-324-7920
Village of Weston, WI	Josh Swenson (jswenson@westonwi.gov)	715-241-2637

Engineer References

AECOM	Dennis Saari	(Verona, WI - 2013)	630-466-6700
Baxter Woodman	Eric Murauskas	(Genoa, IL – 2020)	815-459-1260
CBS Squared, Inc.	Jon Strand	(Greenville, WI 2018)	715-861-7428
C.E.S.	Dennis McMullen	(Cherry Valley, IL – 2013)	815-547-8435
Chamlin & Associates	Mike Perry		815-228-9995
Clark Dietz	Ravi Jayaraman		262-657-1550
Davy Engineering	Jim Kochie		608-782-3130
Engineering Enterprises, Inc.	Stephen Dennison	(Pingree Grove, IL - 2012)	630-466-6700
Fehr Graham & Associates	Adam Holder	(Freeport & Lena, IL – 2012)	815-235-7643
Fehr Graham & Associates	Darin Stykel	(Freeport & German Valley, IL – 2018)	815-235-7643
MG2A	Jim Earlywine	(Godley, IL – 2009)	815-939-4921
MSA Professional Services – Baraboo	Rob Uphoff		608-356-2771
MSA Professional Services – Dubuque, IA	Nick Wagner	(La Porte, IA – 2011)	815-777-9333
Ruekert & Mielke, Inc.	Chris Epstein		262-542-5733
Strand Associates, Inc.	Mike Forslund		262-542-5733
Strand Associates, Inc	Steve Kluesner	(Fond du Lac 2013, 2017, 2018, 2019, 2020)	608-251-4843
Town & Country Engineering	Ben Heideman	(Cross Plains – 2021)	608-273-3350

Equipment List

Pump Rigs	
2013	Kenworth T440 with Smeal R15 hoist
2011	Kenworth T370 with Smeal R12 hoist
2008	International 4400 with Smeal 12T hoist
2006	International 7600 with National 800D 23T crane
2005	International 4400 with Smeal R20 hoist
2002	International 4400 with Smeal 12T hoist
2001	International 4600 with Smeal R12 Hoist
2000	Peterbilt with Smeal R12 hoist
1996	Freightliner with Smeal R36 hoist
1991	GMC with Semco 8T hoist
Peerless (Dubuque) Pump Rigs	
2007	International 4400 with Smeal R15 hoist
2005	Sterling with Smeal R12 hoist

Drill Rigs	
2018	Foremost DR24HD on Kenworth T800 (w/tooling)
2023	Foremost DR24HD on Kenworth T800 (w/tooling)
	Bucyrus Erie 36-L Drill Rig, Diesel, skid mounted
	Bucyrus Erie 28-L Drill Rig, trailer mounted
	Bucyrus Erie 60-L Drill Rig, skid mounted

Service Trucks	
2023	Ford F650 – with 7,500 lb Crane, Welder & Tools
2021	Ford F650 – with 7,500 lb Crane, Welder & Tools
2019	Ford F650 – with 7,500 lb Crane, Welder & Tools
2019	Ford F650 – with 7,500 lb Crane, Welder & Tools
2017	Ford F550 – with 7,500 lb Crane, Welder & Tools
2017	Ford F650 – with 7,500 lb Crane, Welder & Tools
2016	Ford F650 – with 7,500 lb Crane, Welder & Tools
2016	Ford F550 – with 7,500 lb Crane, Welder & Tools
2015	Ford F550 – with 7,500 lb Crane, Welder & Tools
2013	Ford F550 – with 7,500 lb Crane, Welder & Tools
2013	Ford F550 – with 7,500 lb Crane, Welder & Tools
2012	Ford F550 – with 7,500 lb Crane, Welder & Tools
2020	Ford F250 – Service Truck

Support Equipment	
2014	Mercedes Sprinter 3500 - TV Van with Deep Hole Camera
2017	(2) Explorer Video Cameras (Portable)
2005	Kenworth W900 Flatbed
2013	Cable Spool Trailer
	AirShock Equipment with 1,500ft Hose Reel & Trailer
	John Deere 410K & Caterpillar 416C, 420D, & 420E IT Backhoes
	Forklifts (4)
	Trailers - various sizes (22)
	Pickups (15)
	Portable Water Towers (11) ranging from 2,500 to 5,000 gallons
	Various Compressors, Generators, Pumps, Etc

All equipment is maintained in good condition, all maintenance records are tracked electronically, and daily and annual inspections are completed and documented as required by the DOT.

Contracts Completed

Wisconsin Projects:

Name of Customer	Project Description	Contract Value	Completion Date
McFarland, WI	Test Well	\$ 230,575	December 2024
Pewaukee, WI	Well #2 Rehabilitation	240,575	September 2024
Browns Lake, WI	New Well and Pump	553,720	July 2024
Prairie Du Sac, WI	Well #5 Construction	715,318	July 2024
Menomonee Falls, WI	Test Well Drilling	179,241	June 2024
Winneconne, WI	Wells #1 & #2 Pump & Booster Rehabilitation	158,830	May 2024
Industrial Client, WI	Fire Well & Pump	172,560	March 2024
Industrial Client, WI	Deep Well Repair	130,985	March 2024
Industrial Client, WI	4 New Wells & Pumps	779,349	January 2024
Grand Geneva Ski Hill	Well Construction	239,677	December 2023
Holmen, WI	Well #8 Pump	154,310	December 2023
Industrial Client, WI	Well #4 Rehabilitation	261,920	November 2023
Slinger, WI	Well #7 Construction	267,194	September 2023
Osseo, WI	Well #3 Canned Booster Pumps & Well Pump	185,050	August 2023
Weston, WI	Well #7 & #8 Construction	581,698	August 2023
Fort McCoy, WI	Wells #24 & #29 Rehabilitation	196,443	July 2023
Winnebago County, WI	Well #1 Pump Rehabilitation	177,603	July 2023
Cascade, WI	Well #3 Construction	185,913	June 2023
Spencer, WI	Well #7 Construction	177,272	June 2023
Waukesha, WI	Well #10 Pump Repairs	243,384	March 2023
Menomonee Falls, WI	Well #9 Rehabilitation	254,833	February 2023
Nekoosa, WI	Well #4 (Collector Well) Rehab	148,008	January 2023
Oconomowoc, WI	Well #8 Construction	494,572	January 2023
Oregon, WI	Well #6 Construction	422,506	November 2022
Bristol, WI	Well #3 Rehabilitation	227,392	September 2022
Cambria, WI	Well #5 Construction	426,752	April 2022
Jefferson, WI	Well #4 Rehabilitation	299,859	January 2022
Germantown, WI	Well #12 Construction	478,981	December 2021
State of Wisconsin/ Devil's Lake State Park, WI	New Well & Multiple Well Rehabilitations	232,957	July 2021
Madison, WI	Well #18 Rehabilitation	178,328	May 2021
Cross Plains, WI	Test Well #3	137,642	April 2021
Arlington, WI	Well #4 Construction	307,268	April 2021
Pioneer Estates – Grafton, WI	Well #5 Construction	226,452	October 2020
Verona, WI	Well #6 Construction	599,429	July 2020
New London, WI	Well #4 Replacement Construction	354,518	June 2020
Delevan, WI	Well #6 Rehabilitation	112,828	April 2020
Greenville, WI	Well #5 Construction	367,877	November, 2019
Cobb, WI	Well #4 Construction	274,663	August, 2019
Platteville, WI	Well #6 Construction	844,055	June, 2019

Contracts Completed

Illinois Projects:

Name of Customer	Project Description	Contract Value	Completion Date
Rockford, IL	Well #46 Construction	\$ 2,559,001	July 2025
Yorkville, IL	Well #10 Construction	2,588,964	May 2025
Belvidere, IL	Well #11 Construction	1,380,138	January 2025
Marengo, IL	Well #9 Construction	1,044,411	December 2024
Elk Grove, IL	Well #9 Rehabilitation	444,480	September 2024
Polo City, IL	Well #5 Construction	827,943	August 2024
Crystal Lake, IL	Well #19 Construction	1,340,726	August 2024
Huntley, IL	Well #13 Construction	1,199,630	January 2024
Industrial Client, IL	Well #4 Construction	745,528	January 2024
Warrenville, IL	Well #13 Construction	353,713	December 2023
Geneva, IL	Well #6 Rehabilitation	134,878	November 2023
Pingree Grove, IL	Well #3 Construction & Pump Install	1,428,753	November 2023
Industrial Client, IL	Well #15 Construction	1,438,107	September 2023
Loves Park, IL	Test Well #7 Construction	322,396	September 2023
Crystal Lake, IL	Well #16 Pump Rehabilitation	362,409	May 2023
La Salle, IL	Well #13 Construction	707,205	May 2023
Mount Prospect, IL	Well #17 Rehabilitation	433,038	April 2023
Elk Grove, IL	Well #9 Rehabilitation	449,692	March 2023
Industrial Client, IL	New Well & Pump	410,509	February 2023
Industrial Client, IL	New Well & Pump	327,274	September 2022
Peru, IL	Well #5 Rehabilitation	133,490	January 2022
Frankfort, IL	Well #18 Construction	219,931	October 2021
Bishop Hill, IL	Well #2 Construction	389,583	April 2021
Cary, IL	Well #10 Rehabilitation	200,914	December 2020
Genoa, IL	Well #4 Modifications	158,812	October 2020
Grayslake, IL	Well #5 Construction	514,200	June 2020
Sycamore, IL	Well #6 Pump Repairs	165,235	February 2020
Gilberts Development, IL	Well 5 & 6 Construction	2,214,000	January 2020

Other State Projects:

Name of Customer	Project Description	Contract Value	Completion Date
Industrial Client, MI	Well #4 Testing	131,016	September 2021
North Liberty, IA	Well Construction Rehab – 2 Wells	825,774	May 2018
Industrial Client, IA	Well #3 Reconstruction	244,800	January 2018
Lanesboro, MN	Turbine Pumps & Abandonments	116,798	December 2015
Eitzen, MN	Drilling of Well #4	180,695	November 2014

Municipal Well & Pump Well Drilling Projects Reference List - as of June 2024

Name of Client	Project Name	Completion Date	Value of Contract	Project Specifics	Type of Well	Owner Contact	Owner #	Engineer/ General	Contact	Phone #
Browns Lake, WI	New Well	Jun-24	\$54,000	20" x 16" x 1454'	Open Hole	Jeff	(414) 803-9274	Gilbank Constructors, Inc.	Gary Gilbank	(608) 675-2261
Aqua IL - Willowbrook	Well 4	May-24	\$47,300	18" x 12" x 550'	Open Hole	Michael Nargang	(815) 935-6535	Farnsworth Group	Joseph DeWierf	(708) 326-4000
Prairie du Sac, WI	Well 5	May-24	\$715,300	30" x 24" x 18" x 495'	Open Hole		(608) 643-2421	Strand Associates, Inc.	Steve Kluesner	(608) 348-5355
Macomb, IL	Test Well	May-24	\$49,000	30" x 22" x 16" x 780'	Open Hole	Alice Ohnman	(309) 313-3751	Maurer Stutz, Inc.	Keith Plavec	(309) 647-7831
Crystal Lake, IL	Well 19	Mar-24	\$1,487,800	24" x 18" x 1300'	Open Hole	Sean Park	(815) 529-2567	Fehr-Graham	Chad Ryan	(815) 394-4700
Coal City, IL	Well 7	Apr-24	\$18,700	24" x 18" x 875'	Open Hole	Tyler Vaillente	(815) 634-8608	Chamlin & Associates, Inc.	Michael Perry	(815) 942-1402
Rockford, IL	Well 46	Apr-24	\$2,236,000	42" x 30" x 24" x 1450'	Open Hole	Susie Corbett	(815) 587-5771	Strand Associates, Inc.	Ryan Wood	(815) 284-3381
Polo City, IL	Well 5	Feb-24	\$845,900	20" x 16" x 1232'	Open Hole	Tracy Fullen	(815) 614-2075	Willett Hofmann & Assoc	Matt Hansen	(815) 284-3381
Aqua IL - Crystal Clear	Well 13	Jan-24	\$713,000	24" x 18" x 12" x 970'	Open Hole	Steve Zonta	(847) 515-5281	Trotter & Associates, Inc.	Bob Hansen	(262) 379-9230
Huntley, IL	Well 13	Jan-24	\$1,470,800	30" x 24" x 18" x 1320'	Open Hole	Zach Jardine	(630) 393-9427	Engineering Enterprises, Inc.	Stephen Demison	(630) 466-6700
Warrenville, IL	Well 13	Dec-23	\$427,200	12" x 8" x 752'	Open Hole			Engineering Enterprises, Inc.	Stephen Demison	(630) 466-6700
We Energies / Ixonia / Bluff Creek	4 Wells	Oct-23	\$756,000	18" x 12" x 600' 12" x 8" x 290'	Open Hole	Craig McDonald	(815) 654-5030	Burns & McDonnell	Brandon Shanks	(314) 821-9018
Loves Park, IL	Test Well	Oct-23	\$322,000	24" x 18" x 1500'	Open Hole	Craig McDonald	(815) 654-5030	Baxter & Woodman	Eric Murauskas	(815) 459-1280
Loves Park, IL	Well 7	Oct-23	\$810,600	24" x 18" x 1500'	Open Hole			Baxter & Woodman	Eric Murauskas	(815) 459-1280
Imperial Bedford Park, IL	Well 15	Oct-23	\$1,127,000	24" x 17" x 1,500'	Open Hole			None - direct with MWP		
Viola, WI	Well 3 - Test Well	Jun-23	\$90,900	12" x 460'	Open Hole	Laurie Monson	(608) 968-3348	Delta 3 Engineering, Inc.	Bart Nies, P.E.	(608) 348-5355
Oregon, WI	Well #6	Nov-22	\$422,500	20" x 16" x 960'	Open Hole	Don	(608) 843-3497	Ruekert & Mielke, Inc.	Chris Estein	(262) 224-9725
Kettle Moraine Fish Hatchery	SS3 New Well	Sep-22	\$633,674	20" x 16" x 1031'	Open Hole	Andy Horn	(920) 528-8825	MSA	Scott Chilson	(608) 335-8868
Scott Byron & Company	Irrigation Well	Jun-22	\$372,000	16" x 8" x 980'	Open Hole	Lake Johnson	(847) 689-0286	None - direct with MWP		
Spencer, WI	Well 7	Jun-24	\$177,600	20" x 16" x 117'	Screened	John Dunbar	(715) 659-5423	Town & Country Engineering	Amy Bares	(608) 273-3350
Plainfield Township, MI	2 Wells	May-24	\$105,000	24" x 60'	Screened			C.S. Raymer Company	Gary Neubecker	(616) 677-2751
Delavan Club, WI	Well 3	Apr-24	\$122,500	10" x 175'	Screened	Carissa Pazawski	(262) 671-0545	None - direct with MWP		
Commodore Hardland WI	Fire Well	Mar-24	\$190,000	12" x 280'	Screened			CD Smith	Chris Badke	(920) 578-1904
Slinger, WI	Well #7	Sep-23	\$188,713	24" x 16" x 135'	Screened	Gren Moser	(262) 623-1871	Strand Associates, Inc.	Steve Kluesner	(608) 251-4843
Weston, WI	Wells #7 & #8	Jun-23	\$587,324	24" x 18" x 115'	Screened	Keith Donner	(715) 241-2610	AECOM	Angel Gebeau	(715) 498-1254
Cascade WI	Well 3	Jun-23	\$174,258	18" x 12" x 174'	Screened	Lon Schneider	(920) 528-8642	Short Elliot Hendrickson	Isaac Steinmeyer	(715) 720-8200
Oconomowoc, WI	Well #8	Sep-22	\$508,890	24" x 16" x 219'	Screened	Scott Osborn	(262) 569-6421	Strand Associates, Inc.	Mike Forslund	(608) 251-4843
IFF	North Well	Sep-22	\$217,400	30" x 26" x 18" x 125'	Screened	Ben Wolf		None - direct with MWP		
Slevens Point, WI	Test Well	Apr-22	\$80,411	12" x 75'	Screened	Joel Lemke	(715) 345-5286	Strand Associates, Inc.	Mike Forslund	(608) 251-4844

Current Projects to Complete

Name of Client	Name	Date	Contract	Project Specifics	Well	Owner Contact	Owner #	Engineer/ General	Contact	Phone #
Readstown, WI	Well #3	June-24	\$ 273,710	18" x 12" x 356'	Open Hole	Charlie Strail	(608) 623-3535	Delta 3 Engineering, Inc.	Mark Dorman	(608) 348-5355
St. Germain, WI	Fire Dept Well	July-24	\$ 223,593	24" x 16" x 84'	Screened	Tom Christensen	(715) 891-5887	MSA Professional Services, Inc.	Bred Stuczinski	(715) 362-3244
Monticello, WI	Well #4	August-24	\$ 585,990	24" x 16" x 753'	Open Hole	Brian Grosten	(608) 938-4384	Delta 3 Engineering, Inc.	Jordan Fure	(608) 348-5355
Belvidere, IL	Well #11	September-24	\$ 1,380,138	26" x 20" x 1450'	Open Hole	Brent Anderson	(815) 544-9256	Strand Associates, Inc.	Mike Forslund	(608) 251-4843
Marengo, IL	Well #9	October-24	\$ 1,044,411	24" x 18" x 1020'	Open Hole	Tim Zanker	(815) 568-7112	McMahon Associates, Inc.	Don Voigt	(920) 841-0638
McFarland, WI	Test Well	November-24	\$ 230,575	12" x 8" x 800'	Open Hole	Lee Jal	(608) 838-7287	Town & Country Engineering, Inc.	Amy Bares	(608) 273-3350
Yorkville, IL	Well #10	March-25	\$ 2,588,964	30" x 24" x 18" x 1351'	Open Hole	Eric Dhuze	(630) 553-4370	Engineering Enterprises, Inc.	Keith Powell	(630) 466-6700

Notes:

- 1) 2 Drill rigs, both DR24-HD Foremost Drill Rig was purchased in November, 2007 & Sept 2018
- 2) Rigs are dual rotary (barber) rig capable of conventional air drilling, mud drilling, barber drilling and reverse circulation
- 3) The HD model features a heavy duty lower drive with twice the torque and pull back of standard drill rigs. It is designed to handle large deep hole drilling projects.

Municipal Well & Pump

Air Impulse Rehabilitation Results by Project

As of: December 31, 2023

Name of Client	Sls	Record #	State	Project Name	Date Comp	Method of Rehab	Owner Contact	Owner Phone #	Type of Well	Formation Well	Gun Size	Well Diam	Well Depth	Water Vol Ft3	Prior GPM	New GPM	Original Specific Capacity	S.C. Prior to Rehab	S.C. Post Rehab	Percent Improved
Blair, WI	V	231283	WI	Well #6	Dec-23	AirShock	Josh Greenwold	608-989-2517	S&G	S&G	1.8	16	96	120	550	617	44.40	27.50	51.42	87.0%
Portage, WI	V	231107	WI	Well #3	Nov-23	AirShock	Jerry Clements	608-742-4727	S&G	S&G	3.7	18	120	156	800	800	29.60	21.92	32.00	46.0%
City Brewing	V	231216	WI	Well #4	Sep-23	AirShock	Jerry Clements	608-785-4344	S&G	S&G	3.7	26	140	387	1,650	1,205	Unknown	55.00	120.50	119.1%
Mosinee, WI	C	231185	WI	Well #5	Aug-23	AirShock	Kevin Breit	715-693-3840	S&G	S&G	1.8	36	47	177	50	131	Unknown	4.17	13.10	214.2%
Mosinee, WI	C	231185	WI	Well #4	Jul-23	AirShock	Kevin Breit	715-693-3840	S&G	S&G	1.8	36	47	191	132	254	9.57	8.35	22.09	164.6%
Nellisville, WI	V	231064	WI	Well #1	Jun-23	AirShock	Kyle Friemuth	715-743-3991	S&G	S&G	1.8	36	42	152	168	260	33.40	11.83	34.67	193.1%
Park Falls, WI	V	231027	WI	Well #6	Mar-23	AirShock	Bill Horman	715-762-2436	S&G	S&G	3.7	36	100	615	200	247	6.50	3.31	4.41	33.2%
Blair, WI	V	221259	WI	Well #5	Oct-22	AirShock	Josh Greenwold	608-989-2517	S&G	S&G	1.8	16	70	81	405	539	28.30	9.42	23.96	154.4%
Plymouth, WI	V	221181	WI	Well #8	Aug-22	AirShock	Matt Schultz	920-893-1471	S&G	S&G	3.7	18	96	138	275	433	8.00	5.19	10.83	108.7%
Elkhart Lake, WI	V	221152	WI	Well #3	Jul-22	AirShock	Pat Zorn	920-876-2231	S&G	S&G	3.7	18	293	391	1,000	1,001	27.30	23.26	34.52	48.4%

Equipment Available for Air Impulse Rehab Projects:

- AirShock Impulse Gun (A/G) 1.8" - for wells 6" to 10"
- AirShock Impulse Gun (A/G) 3.7" - for wells 10" to 16"
- AirShock Impulse Gun (A/G) 6.0" - for wells 18" to 24"
- AirShock Control Panel
- Hydraulic Reel with 1,500 feet of 3/8" high pressure reinforced hose.

Notes

- (1) All projects shown above were completed with the AirShock Rehabilitation system

Municipal Well & Pump

Resume of Key Employees

Scott De Young – President

Scott joined Municipal Well and Pump in 2002 as CFO and became President in 2021. Prior to MWP, Scott worked for the Barnabas Foundation in Orland Park, IL as the Director of Finance and Administration. Prior to 2000, he was the Vice President of Finance and Operations for 2 different printing companies in Chicago since 1989. He also worked for 2 years in public accounting. Scott graduated from Trinity Christian College, Palos Heights, IL in 1987 with a B.S. in Accounting. Scott is a Certified Public Accountant.

Patrick Harrington – Executive Vice President/Senior Project Manager/Operations Manager

Patrick joined Municipal Well and Pump in December 2012 after working for Wisconsin Rural Water Association. He was promoted to his current role with Peerless Well & Pump in 2018. Patrick has worked closely with water utilities since 2004, first as a source water specialist then a trainer with WRWA. He has experience and expertise in groundwater and wells. In 1994, Patrick received a Bachelor of Science degree in Water Resources and Soil Science from the University of Wisconsin – Stevens Point and is currently working on a Master of Science degree in Environmental Science and Analysis at the University of Wisconsin – Green Bay. Patrick is a licensed Pump Installer in Iowa

Brian Brodersen, P.E. – Senior Project Engineer

Brian joined Municipal Well and Pump in December 2016 after nearly 23 years at Layne Christensen Company as a Design Engineer and Project Manager. He has extensive professional experience in the water industry that includes well rehabilitation, well construction, pump design, installation, and repair. Brian has Bachelor of Science and Master of Science degrees in Civil Engineering from the University of Wisconsin-Milwaukee. He is a licensed Professional Engineer in Wisconsin and holds a Wisconsin Pump Installer license and a Wisconsin Small System Operator license.

Andy Stelsel – Vice President/MWP Operations Manager

Andy started at Municipal Well and Pump in 2003 as an assistant in the field. He later became an operator and ran a crew. Andy is a Certified Water Operator in WI and operated many systems for Municipal Well and Pump from 2012 – 2020. Andy has an associate degree in marketing. In 2021, Andy took on the role of Operations Manager starting in April 2020.

Mark Mueller – Sales / Project Manager

Mark began working for Municipal Well and Pump in 2018. Prior to joining the team at MWP, Mark had 26 years of experience as a Water Chemistry Lab Director/Tech working at Suburban Laboratories Inc. and McHenry Analytical. He received his Bachelor of Science in Water Chemistry from University of Wisconsin-Stevens Point in 1992.

Chris Ferguson – Sales / Project Manager

Chris started at Municipal Well and Pump in March of 2021. Prior to joining the team at MWP, Chris worked at Midwest Contract Operations out of Menasha, WI for 4 1/2 years. Prior to Midwest Contract Operations, he worked with MSA Professional Services as an Environmental Technician for a little over a year. Chris graduated from UW Stevens Point in 2015 with a Bachelor of Science degree in Soil and Waste Resource Management. Chris is a licensed Wisconsin Advanced Certified Water and Wastewater Operator and Pump Installer with a strong background in troubleshooting equipment. He is trained in OSHA 40-hour HAZWOPER.

Tom Piscitello – Sales / Project Manager

Tom joined Municipal Well and Pump in 1996 as an assistant in the field. Two years later he became an operator and ran a crew. Tom has extensive knowledge in vertical turbine and submersible pump installations and well rehabilitation. As a senior operator, he has worked on some of the largest municipal and industrial projects in Wisconsin and Illinois. He took on the roll as Sales/Project Manager in 2023. He has a pump installers license in Wisconsin and Michigan.

Kurt Dix – Sales / Project Manager

Kurt joined Municipal Well and Pump in January of 2017. He began as an assistant in the pump division before moving to Pump Installer, and then to Project Manager. Kurt has 20+ years of experience in the construction industry, including several years servicing municipal and industrial well equipment. Kurt is a licensed Pump Installer in Wisconsin and is MSHA trained.

Ezra Pett – Project Manager

Ezra recently joined MWP in 2025 with 25 years of experience in the industry. Ezra comes to us from Headwater Company where he worked for 6 ½ years in sales support to well drilling / pump installation companies. Prior to that Ezra worked with Aqua Well & Pump for 17 years performing well drilling, well system maintenance and pump service and two years before that with another local well contractor as a pump installer from 2002 to 2004. Ezra is a licensed pump installer (25 years) and has training in water filtration, submersible and VHS motors, and electrical drives. Ezra has served as WI Pump & Water Suppliers Assoc (Vice President) and is on the DNR Water Well Advisory Board.

Jared Oosterhouse – CFO

Jared joined Municipal Well and Pump in 2024 as Chief Financial Officer with over 15 years of experience in finance and operations. Prior to joining MWP, Jared was a Director of Finance for two different national commercial general contractors and for a municipal

electric, water, and sewer utility. He started his career in public accounting and is a Certified Public Accountant. Jared holds a BS in Accounting and Management from Marian University.

Ross Griffin – Project Manager

Ross joined the team in 2020 after working as a Certified Water and Wastewater Operator for the Village of Dickeyville and Kieler WI. Ross graduated from the University of Wisconsin Platteville with a degree in Geography. Ross is a licensed Wisconsin Water & Wastewater Operator and a licensed Pump Installer.

AIRSHOCK™ Well Maintenance and Rehab



AIRSHOCK™ control panel

BRING BACK THE FLOW.

AIRSHOCK™ impulse technology provides a highly effective solution for cleaning and rehabilitating under-performing wells. The process utilizes an AIRSHOCK™ Impulse Generator (AIG) to provide high-pressure pulses of compressed gas to remove build-up from well screens, gravel packs and open hole formations. This provides unparalleled efficiency in rehabilitation and development of all types of wells.

The success comes from concentrating each pulse of energy per blast. The AIG can be adjusted to fire automatically every 2 to 15 seconds with each pulse lasting just several milliseconds. Resulting shock waves and powerful water surges successfully remove encrustation, slime and scale. In a short period of time, the well is restored to a high level of efficiency.

The AIRSHOCK™ solution can be performed with or without chemicals depending on the well performance issues that are encountered.



BEFORE – AIRSHOCK™
Well # 5 – Park Falls, WI



AFTER – AIRSHOCK™
Well # 5 – Park Falls, WI



Well # 5 – Mount Prospect, IL



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