

#### Town of Greenville, Outagamie County, WI NOTICE OF THE SANITARY DISTRICT #1 MEETING

**DATE:** Monday, March 25, 2019

**TIME:** Immediately Following the Planning Commission

**LOCATION:** Greenville Town Hall, W6860 Parkview Drive, Greenville, WI 54942

#### **OPENING:**

1. Call to Order/Roll Call

#### **PRESENTATIONS & PUBLIC FORUM:**

2. Public Hearings: NONE

3. Presentations: NONE

#### 4. Public Comment Forum:

Members of the public are welcome to address the Sanitary District/Storm Water Utility. Individuals wishing to speak on an item (whether on the agenda or not) must sign in prior to the start of the meeting and may speak during the Public Comment Forum segment of the meeting. This segment is placed early in the agenda so the public may make their comments prior to any discussion or action by the Sanitary District/Storm Water Utility. Individual comments are limited to no more than three minutes each. The Public Input section is limited to a total of 15 minutes. Once the public input segment ends there will be no additional discussion from the audience. The Board may suspend this rule if deemed necessary.

Note regarding non-agenda Town related matters: Pursuant to WI Statutes 19.83(2) and 19.84(2), the public may present matters; however, they cannot be discussed or acted upon until specific notice of the subject matter of the proposed action can be given.

#### **SANITARY DISTRICT #1 BUSINESS AGENDA:**

Notice is hereby given that the Greenville Town Board may take action on any item listed within this agenda.

#### 5. Consent Agenda:

(Items on the Consent Agenda are routine in nature and require one motion to approve all items listed. Prior to voting on the Consent Agenda, items on the Consent Agenda may be removed at the request of any Supervisor and addressed immediately following the motion to approve the other items on the Consent Agenda.)

- 6. Unfinished Business for Discussion & Possible Action: NONE
- 7. New Business for Discussion & Possible Action:
  - a. Review Bids and Award Contracts for Well #5 Building.
  - b. Utility Services Extension and Easement with WE Energies for Well #5 Building.
  - c. Purchase of Utility Van.
  - d. Purchase of Equipment for Utility Van.

Page 1 of 2 Sanitary District #1

Agenda posted at Greenville Town Hall, Greenville Post Office, Town Website (<a href="www.townofgreenville.com">www.townofgreenville.com</a>) and emailed to Rachel Rausch. This is a public meeting. As such, a quorum of the Plan Commission, Park Commission, Board of Appeals, or Greenville Facility Committee may be in attendance. However, the only business to be conducted is for the Sanitary District.

#### **CLOSING:**

8. Adjournment

Wendy Helgeson, Town Clerk Dated/Posted: March 21, 2019

MEETING:Town BoardAGENDA ITEM #:SD1 - 7aDATE:March 25, 2019ACTION TYPE:Approval/Denial



"Town of Greenville"

## AGENDA MEMORANDUM

To: Honorable Town Chairperson and Town Supervisors

**From:** Dan Klansky, Sanitary District Superintendent

Date: March 25, 2019
RE: Well 5 Bid Approval

**ACTION TYPE:** This item is for possible Town Board Approval/Denial.

**BACKGROUND & SUMMARY:** Bids for the construction of Well 5 were due to the Town Clerk by 10:00am on Thursday, March 21, 2019. Bid Categories along with the number of bids received for each category and the lowest bidder are listed below.

Bid	Number Received	Recommended Bidder
General Construction	3	JW Carpentry, LLC
Concrete Walls and Footings	2	Schroeder Carpentry, Inc.
Concrete Flatwork	3	RJM Construction
Masonry	2	Dennis Van Rossum Masonry
Process Piping	0	Allowance: ~\$45,000
Heating/Ventilation/Air Conditioning	1	Black-Haak Heating, Inc.
Plumbing	1	Powell Plumbing & Radon Experts
Electrical	3	Rick Steffens Electric
SCADA	3	PJ Kortens and Company, Inc.

**STAFF RECOMMENDATION:** Staff recommends the Board approve as proposed. If the Board is in agreement, the following motion may be made: "Motion to award the bids for the Well 5 Construction Project as recommended by staff."

#### **POLICY/PLAN REFERENCE(S):**

1. Town Purchasing Policy – Adopted August 2017

#### **FISCAL IMPACT:**

Is there a fiscal impact? Yes, \$238,492.32 Is it currently budgeted or planned? Yes Amount budgeted: \$1,500,000.00

Account #: 610-395-00

#### **Project Expense Summery**

Well drilling: \$325,403

Water and Sewer: \$633,472.50 (less \$404,581.50 for inceptor is \$228,891)

Water plant building, chemical feeds, and generator: \$306,777

Filter plant \$ 347,300 Future TID funds \$200,000 Year to Date: \$1,078,245.91

Total estimated current costs \$1,694,416.

###

#### **Attachments:**

- 1. Bid Summary
- 2. Engineer Recommendation
- 3. Recommended Bids

# Greenville Sanitary District #1 Well 5 Construction Bid Summary

General Construction		
Contractor	Bid	
Schroeder Carpentry, Inc (Labor Only)	\$	67,400.00
RJM Construction (Labor Only)	\$	57,500.00
JW Carpentry, LLC (Labor Only)	\$	14,960.00

Concrete Walls & Footings		
Contractor	Bid	
DE Artega, Inc (Labor + Materials)	\$	24,200.00
Schroeder Carpentry, Inc (Labor + Materials)	\$	17,455.00

Concrete Flatwork		
Contractor	Bid	
Schroeder Carpentry, Inc (Labor + Materials)	\$	20,834.00
RJM Construction (Labor + Materials) \$ 20,		20,300.00
DE Artega, Inc (Labor + Materials)	\$	25,450.00

Masonry		
Contractor	Bid	
Schroeder Carpentry, Inc (Labor + Materials)	\$	27,345.00
Dennis Van Rossum Masonry (Labor + Materials)	\$	25,175.00

Proces	s Piping
Contractor	Bid

Heating/Ventilation/AC		
Contractor	Bid	
Black-Haak Heating, Inc (Labor + Materials)	\$	28,110.00

Plumbing		
Contractor	Bid	
Powell Plumbing & Radon Experts ( Labor + Materials)	\$	8,992.32

Electrical	
Contractor	Bid
Van Ert Electric Company, Inc (Labor + Materials)	\$ 77,712.00
Quantum Electric Solutions, LLC (Labor + Materials)	\$ 80,925.00
Rick Steffens Electric (Labor + Materials)	\$ 36,700.00

SCADA		
Contractor	Bid	
PJ Kortens and Company, Inc (Labor + Materials)	\$ 4	1,800.00
B&M Technical Service, Inc (Labor + Materials)	\$ 5	3,267.00
Wunderlich-Malec (Labor + Materials)	\$ 5	7,000.00



Date: March 22, 2019

**RE:** Well 5 Water Treatment Plant Building

Greenville, WI

CBS<sup>2</sup> TGREEN 17001

Dan Klansky, Superintendent Town of Greenville W6860 Parkview Drive Greenville, Wisconsin 54942

Dear Mr. Klansky,

The work for the Well 5 Water Treatment Plant Building was divided into 9 contracts. Bids for the 9 separate contracts were received at 10:00 a.m. on March 21, 2019. We were provided the low bid results from the Town of Greenville to review.

The sum of the low bids for all 9 contracts is \$193,432.00. In review of the bid, we believe that all of the following low bid contractors have the experience to complete this project.

1.	General Construction (Framing, Roofing, Siding, Soffit Only):		
	a. JW Carpentry	\$14,960.00	
2.	Concrete Walls and Footings: Paul Schraeder	\$17,455.00	
3.	Concrete Flatwork: RJM Construction	\$20,300.00	
4.	Masonry: Van Rossum	\$25,175.00	
5.	Process Piping: No Bid		
6.	Heating/Ventilating/Air Conditioning: Black Haak	\$28,110.00	
7.	Plumbing: Powell Plumbing	\$8,932.00	
8.	Electrical: Rick Steffens	\$36,700.00	
9.	SCADA: PJ Kortens	\$41,800.00	

Total: .....\$193,432.00

The award to each of the low bid contractors should be made contingent upon receiving all permit approvals. The above total does not include building materials, insulation, gutters, interior carpentry, or process piping. Should you have any questions, please contact me at 715.861.7428 or at jstrand@cbssquaredinc.com.

Sincerely,

770 Technology Way Chippewa Falls, WI 54729

2500 E. Enterprise Ave. Suite A Appleton, WI 54913

P:715.861.5226 E:info@cbssquaredinc.com Jon Strand, PE Project Manager

www.cbssquaredinc.com

#### BIDDERS PROOF OF RESPONSIBILITY FOR WELL 5 WATER TREATMENT PLANT BUILDING

This form must be emailed, mailed, or submitted in person to the Town Clerk no later than March 15, 2019.

Wendy Helgeson, Town Clerk Town of Greenville, Town Hall W6860 Parkview Drive Greenville, WI 54942 whelgeson@TownofGreenville.com

The objective of the questionnaire is intended to make it possible for the Owner to have exact information on experience involved in awarding contracts to parties unfamiliar to the Owner. If the Owner is not satisfied with the sufficiency of the answers to the questionnaire, they may reject the bid or required additional information. Owner reserves the right to require additional information before awarding the contract in order to determine qualification for the work. The contents of this questionnaire will be considered confidential.

STATEMENT OF BIDDER'S OUATTE

1. Name of Contractor: J. W. Carpentry, LLC
2. Address of Contractor: 2540 Wood Ln. Syamico, WI 543/3
3. Year Business Started: 2003
4. Type of work performed by Company: Framing, roofing, Siding, Finish Carpen
4. Type of work performed by Company: Framing, roofing, Siding, Finish Carpents.  5. Amount of Liability Insurance: 1, coo, coo, coo, coo, coo, coo, coo, c
6. Has the business previously performed work for a municipality: (Yes of No)
7. List three projects completed by your company of comparable size:
Project Name Year Approximate Cost of work Performed
Suamico, WI
a Heartland Church - Boldt 07-08 1.7 mil
b. One Way Christian Church - 5w 18-19 \$130,000
c. Crystal Lake Apartments - Bellevue 04-10 Multi mil.
THE RESIDENCE OF THE PROPERTY OF THE PARTY O

## Wendy Helgeson

From:

John Wolford <jw.carpentry@yahoo.com>

Sent:

Tuesday, March 12, 2019 6:12 PM

To:

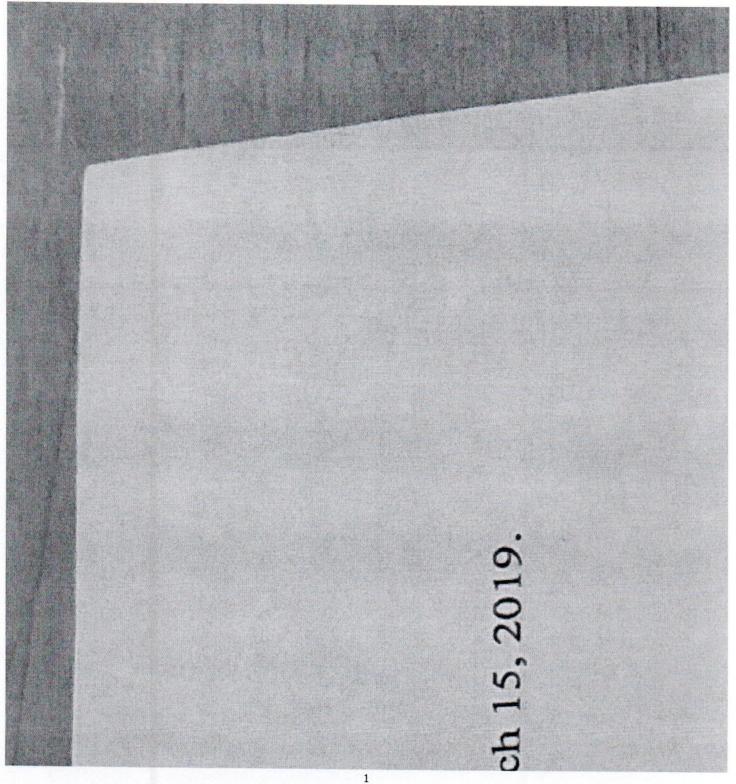
Wendy Helgeson

Cc:

Jeff Wolford

Subject:

Well 5 Water Treatment Plant Bidders Proof of Responsibility



# J. W. Carpentry, LLC Town of GreenVille Well#5

\$ 10,560.00 Framing Laboronly NO Crane fee - trusses set with my Lall Coffred forklift)

\$ 2,000.00 rooting 23sq

Siding + Soffits - \$2,400.00

total \$ 14,960,00 laborany for All 3

Owner John Wolford

## Schroeder Carpentry, Inc. W6391 School Rd Greenville, WI 54942 920-757-6875

P	r	0	p	0	S	a	
			-				

Date	Invoice #	
3/15/2019	S2139	

Submitted To	
Town of Greenville W6860 Parkview Drive Greenville, WI 54942	

Terms		Job
Net 15	Concret	te walls & footings
Description		Amount
Concrete walls & footings per scope of work dated 3/4/2019 (scope attached)		17,455.00
	Total	\$17,455.00

ACCEPTANCE OF PROPOSAL

The above prices, specifications and conditions are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above. ACCEPTED: Signiture\_\_\_\_\_

Greenville Well 5 Water Treatment Plant Building 3/4/2019

**Concrete Walls and Footings Contractor Scope of services** 

Drawings: A101, A104, A105, A202

#### Building

Concrete Perimeter Footing
Concrete Walls
Concrete reinforcing in footings and walls
Concrete door stoop foundation walls
Rigid Insulation on foundation wall





March 21, 2019

Wendy Helgeson, Town Clerk

Town of Greenville, Town Hall

W6860 Parkview Drive

Greenville, WI 54942

whelgeson@TownofGreenville.com

#### Project: WELL 5 WATER TREATMENT PLANT BUILDING CONCRETE FLATWORK

Specifications/Workscope as follows:

Concrete labor and material to form and pour building floor, stoops, equipment pads and sidewalk per project plan and spec.

Base Bid

\$20,300.00

#### Notes/Terms:

- · Concrete testing if required is by others
- Addendum 1 acknowledged

Respectfully submitted,

Ryan Minlschmidt

Ryan J. Minlschmidt

President | RJM Construction LLC

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AT	EMENT OF BIDDER'S QUALIFICATIONS		
1.	Name of Contractor: DENNIS DAN KOSSUN		
2.	Address of Contractor: 2118 OIDE Countr	- 9	CIT KAUKAL
	Year Business Started: 1993	1	
4.	Type of work performed by Company:		
5.	Amount of Liability Insurance: SOO / Milion / 500	000	-
	Has the business previously performed work for a municipality: (Yes or I		
7.	List three projects completed by your company of comparable size:		
	Project Name	Year	Approximate Cost of work Performed
	a. Dele Brenesko Ruilders		585-4900
	b. BJ Boildons Appleton		213 - 4931
	c. RELIANT ROSTING		585 - 2481

Bidders Proof of Responsibility

Page 1

# Job Proposal

## Dennis Van Rossum Masonry

2118 Olde Country Circle Kaukauna, WI 54130 920-766-7340

Date: March 10, 2019

Submitted to Greenville well #5 Building

## Job Description

## Hwy 96 & 76 south of lions park

Brick to be laid per plan with Using 10 ft. as a height and 40ftand 52 ft elevation there is 1700 sq.ft.to be bricked. Labor would be \$7.75 per sq.ft. On 1700 Roof felt #15 should be installed over house in areas that are to be bricked.

Total Labor \$13,175.00

Materials (\$12,000)

10,200 brick Queen/Utility Size

80 bags mortar 11.00ea

40 linear ft. angle iron \$175.00

Angle iron cover (40 ft.) \$60.00

Mason sand 7 ton \$250.00

Weep vents 150 \$100.00

Air Barrier flashing 18 in 3 rolls \$300.00

Wall ties 2000 \$200.00

Get a bid from Darboy Stone

or County materials for updated prices on product you desire

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Appliton wI 57912  OO  nunicipality: (Yes or No) 45
00
00 V
00 V
$\nu$
unicipality: (Yes or No) 4/25
omparable size:
Year Approximate Cost of work Performed
2018 446,000
2019 \$ 52,000
2019 \$52,000

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STATEMENT OF BIDDER'S QUALIFICATIONS	
1. Name of Contractor: Black - Haah Heating I	NC
2. Address of Contractor: P.O. Box 7075 A	phton w] 57912
3. Year Business Started: 1956	
4. Type of work performed by Company: HVAC	
5. Amount of Liability Insurance: V Z, 000, 000.00	
6. Has the business previously performed work for a municipality	: (Yes or No) Yes
7. List three projects completed by your company of comparable s	size:
Project Name	Year Approximate Cost of work Performed
a. Sola East Appleton	2018 46,000
b. Wolfmark Neckwear	2019 1 52,000
c. Butler Resident	2019 \$52,000



Black-Haak Heating, Inc P.O. Box 7075 Appleton, WI 54912 Fox Valley Phone: 920-757-9990 Oshkosh Phone: 920-231-6642

BILL TO GREENVILLE TOWN OFFICE ATTN: DEBBIE #PO BOX 60 GREENVILLE, WI 54942 USA

ESTIMATE 22335932

ESTIMATE DATE Mar 20, 2019

www.black-haak.com

JOB ADDRESS Well #5 Greenville Well #5 Greenville, WI 54942 USA Job: 22327593 Completed Date:

#### TASK

#### DESCRIPTION

QTY PRICE TOTAL

New Construction Items Included in the proposal:

1.00 \$28,110.00 \$28,110.00

- Black-Haak Heating will install an HVAC system as described in the scope of work provided. The following items will be included.
- 60,000 BTU Tempstar single stage furnace
- 30,000 BTU 13 SEER Tempstar Central air conditioner with matched coil
- Honeywell thermostat
- Honeywell DR120 Dehumidifier for room 101
- 80 CFM exhaust fans for rooms 102,103,105 and 107
- 80 CFM inline exhaust for for the sealed Fluoride tank
- Fan controls for the above fans as listed on the plan
- Venting the above fans out the gable end of the building to ensure best performance
- Electric wall heaters for 102, 103, and 105
- Spiral Supply and Return duct work as drawn on the bid plans
- · Complete start up of all HVAC equipment
- Balancing of HVAC equipment
- · Local and State permits and plans as needed
- Please note if the electric heaters and exhaust fans need to be explosion proof the additional cost will be passed on.
- Exhaust Louvers for the Generator room will be furnished and installed any needed controls or additional duct work will be extra and will be an additional cost
- Addendum #1 is noted.

SUB-TOTAL

\$28,110.00

TOTAL

\$28,110.00

#### **CUSTOMER AUTHORIZATION**

TERMS: Payment due upon receipt. Any balance over 30 days will be assessed a finance charge of 2% monthly, 24% annual fee.

LIMITED WARRANTY: All materials, parts and equipment and all labor performed by the above company is warranted for 1 year or as otherwise indicated in writing. The above named company makes no other warranties, express or implied, and its agents or technicians are not authorized to make any such warranties on behalf of above named company. I have authority to order work outlined above which has been satisfactorily completed. I agree that seller retains title to equipment/materials furnished until final payment is made. If payment is not made as agreed, Seller can remove said equipment/materials at Sellers expense. Any damage resulting from said removal shall not be the responsibility of Seller.

Sign here

Date

# BIDDERS PROOF OF RESPONSIBILITY FOR WELL 5 WATER TREATMENT PLANT BUILDING

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STATEMENT OF BIDDER'S QUALIFICATIONS		
1. Name of Contractor: Powell Planbitg		
2. Address of Contractor: N951 Bickys Way Green	Ille	
3. Year Business Started: 2017		
4. Type of work performed by Company: Plan 5, ng		
4. Type of work performed by Company: Plant, hg  5. Amount of Liability Insurance: 1,000,000		
6. Has the business previously performed work for a municipality: (Y	es or No)	yes
7. List three projects completed by your company of comparable size	:	
Project Name	Year	Approximate Cost of work Performed
a. Crestiven water treatment	2017	5,600
b. Sola Solons	2017	30,000
c. Sola Salons	2018	30,000



#### Prepared By:

Nate Powell, Owner N951 Bucky's Way Greenville, WI 54942 Cell: 920-740-3876

Email: natep1981@yahoo.com

MP#986456

# Plumbing Proposal for: Town of Greenville-Well 5

## **Bathroom**

- 1-Mansfield 1613NS-4 Wall Hung Sink
- 1-Delta 520 faucet
- 1-Grid drain
- 1-Mansfield 130/160 toilet w/seat
- 1-Floor Drain

## **Furnace Room**

- 1-Mustee 63M mop sink
- 1-Delta 28T9 Faucet
- 1-Floor Drain
- 1-RMTGH95DVLN-1 Richmond Tankless Water Heater

### 1-Recirculating Pump

## Outside

2-Woodford outside faucets(keyed)

# Well Room

- 3-Floor Drains
- 1-Sterling B153-1 Lab sink
- 3-Sample Faucets to Lab sink
- 1-Backflow Preventer
- 1-Hot and Cold water spicket
- 1-Bradley S19314EW eyewash/drench shower
- 1-Bradley ZZBRDS192150 Thermostatic Mixing Valve

# **Total**

\$8,992.32

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11.	EMENT OF BIDDER'S QUALIFICATIONS
1.	Name of Contractor: Rick Steffens Electric
2.	Address of Contractor: P.O. BOX 1095 Appleton 54912
	Year Business Started: 2010
4.	Type of work performed by Company: Electrical Contractor
5.	Amount of Liability Insurance: 1,000,000.
6.	Has the business previously performed work for a municipality: (Yes or No) YeS
7.	List three projects completed by your company of comparable size:
	Project Name Year Approximate Cost of work Performed
	a Gwidt Farms 2018 \$105,000.
	b. Umer Sheikh; commercial 2018 \$25,000.
	c. IQ Staffing 2019 \$30,000.00

### **Wendy Helgeson**

From:

Angie- Rick Steffens Electric <angie.ricksteffenselectric@yahoo.com> Thursday, March 14, 2019 9:59 AM

Sent:

To:

Wendy Helgeson

Subject:

Form

Attachments:

scan.pdf

Sent from my iPhone

## RICK STEFFENS ELECTRIC PO BOX 1095 APPLETON, WI 54912

(920) 734-3755 RICKSTEFFENSELECTRIC@YAHOO.COM

Town of Greenville Attn: Dan W6895 Parkview Greenville, WI 54942

# **Estimate**

_		
	Date	Estimate No.
	3/5/2019	897

PO#	
WELL #5	
920.757.7262	

Description	Total
PFFICES; 3 RECEP, 2 8 FT FIXTURES, 2 SW	36,700.00
LUORIDE ROOM; 1 120V FAN WIRING, 1 FIXTURE ON 1 SW, 2 RECEP	
ATHROOM; FAN WIRING ON 1 SW, FAN SUPPLIED BY OTHERS, FAN VENTED BY OTHERS, 1 RECEP, 1 8 FT FIXTURE ON 1 SW	
ODIUM/HMO ROOM; 2 120V RECEP FOR MIXERS, 1 120V PUMP, 1 8 FT LIGHT ON 1 W, 120V FOR EXHAUST FAN	
IAIN WELL ROOM; 8 8 FT FIXTURES, 3 SW, 4 RECEPS, 1 EXHAUST FAN WIRING, 2 UMPS 15 AMP 3 PHASE, CONTROLLER BY OTHERS	
HLORINE ROOM; 1 LIGHT ON 1 SW, 1 RECEP	
NISC; NO PERMIT FEES WILL RUN UP TO 15 PIPES FOR CONTROL UNDER CONCRETE. MUST HAVE PRAWING BEFORE START 6 OUTSIDE WALL PACKS CONTROLLED FROM PHOTO EYE \$1200.00 ALLOWANCE FOR OUTSIDE FIXTURES 3 OUTSIDE RECEPS	

Signature of Acceptance

Date

A service charge of 2% per month will be made on all past due accounts. Payment will be in the form of cash or check. We do not accept credit cards.

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	STATEMENT	OF BIDDER'S	QUALIFICATIONS
--	-----------	-------------	----------------

1.	Name of Contractor: PJ. Kurtens				
2.	Address of Contractor: 1985 W. Packard St., Appleton, W1 54914				
3.	Year Business Started: 32+				
4.	Type of work performed by Company: Controls System Integration				
5.	. Amount of Liability Insurance: \$1,000,000				
6.	Has the business previously performed work for a municipality: (Yes	s or No)	Ves		
7.	7. List three projects completed by your company of comparable size:		,		
	Project Name	Year	Approximate Cost of work Performed		
	a. Well 2 Filter + Controls Upgrade	2017	\$12,200		
	b. Well 3 Iron Filter Upgrade	2013	440,000		
	c. Upgrade PLC at Lift Station 2	2018	\$17,000		

#### **Wendy Helgeson**

From:

Mark Hoff <mark.hoff@pjkco.com>

Sent:

Monday, March 11, 2019 3:53 PM

To:

Wendy Helgeson

Cc:

Dan Klansky; Abbey Doering (abbey.doering@pjkco.com)

Subject:

Well 5 Bidders Proof of Responsibility

**Attachments:** 

Well 5 Bidders Proof of Responsibility.pdf

Hi Wendy

Attached is our bidders qualification form.

If you have any questions, please feel free to call me.

Mark Hoff

Sales Representative

Office 920-730-9023 Fax 920-730-8931 Direct 920-358-2920 Mobile 920-810-1868 1985 W. Packard Street Appleton, WI 54914 www.pjkco.com







This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify PJKortens and Company Inc. This message contains confidential information and is intended only for the individual named. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this e-mail by mistake and delete this e-mail from your system. If you are not the intended recipient you are notified that disclosing, copying, distributing or taking any action in reliance on the contents of this information is strictly prohibited.



3/20/2019

Appleton, WI 54914

Fax: 920/730-8931

#### **Greenville Well 5 Controls**

P.J. Kortens & Co. respectfully submits this quotation to furnish the parts and labor to upgrade the Greenville Well 5 controls.

At Well 5 we are proposing to use an Allen Bradley 1400 PLC (programmable logic controller), 10" Automation Direct operator interface, 5 port ethernet switch, 24 volt power supply and MDS SD4 radio in a Nema 12 enclosure. The new Well site will mirror the other Well sites. Also in this proposal is separate pricing for an ABB 200 HP Well pump VFD (variable frequency drive) with output filtering, and three Vega Level transmitters for chemical feed tanks.

At the Well 3/ Master site, Well 5 information will be added to the existing SCADA system.

This proposal will include the following sites:

- 1) Well 5
- 2) Well 3/ Master.

At Well 5, we will have a new Allen Bradley 1400 PLC, I/O cards, 7" operator interface, 5 port switch and MDS SD4 licensed radio installed in a new Nema 12 enclosure. The following major items are included:

- 1. New Well controls in a new Nema 12 enclosure. Main items in this panel are:
  - a) RTU control panel breaker and surge protection
  - b) Allen Bradley Micrologix 1400 PLC
  - c) 7" Automation Direct color touch screen. This interface will display the Water system parameters (set points/pump status/alarms) for the operator.
  - d) 24VDC power supply
  - e) 24 V Backup power (UPS)
  - f) Network Switch
  - g) SD4 radio
- 2. Building low temperature switch
- 3. Building flood switch
- 4. Door switch security
- ABB Pressure Transmitter
- 6. Yagi antenna, coaxial cable, connectors, and surge protection
- 7. Startup and checkout of the new controls
- 8. Interface with the new VFD
- 9. Configuration of the PLC, radio, and touch screen at Well 5.



3/20/2019

The follow Lift Station information will be transmitted back to the Well 3/ Master site.

- A. Control panel power failure
- B. Well 5 low temperature alarm
- C. Well 5 flood alarm
- D. Well 5 security alarm
- E. Number of starts for reach pump
- F. Run time hours for each pump
- G. Set points for start/stop of pumps
- H. VFD in auto
- I. VFD running
- J. VFD faulted
- K. Communication failure

At Well 3/ Water master site, we will bring back the above information from the Well 5 site and add it to the existing SCADA system. Information from the Well site will include, but is not limited to, pump hours, number of starts and other critical alarms. Also, the monthly flow and chemical usage for Well 5 will be added to the existing XL reporter spread sheet (monthly DNR report).

- P.J. Kortens & Co will include the following as part of this proposal:
  - 1. Off-site system testing
  - 2. All PLC, MMI, and communication programming
  - 3. Startup and checkout of the new controls
  - 4. Operator training
  - 5. 12 months parts and labor warranty
  - 6. 1 sets of electrical drawing and O&M manuals and 1 PDF copy

#### The following are not covered under this scope of work:

- 1. Electrical wire, conduit, junction boxes.
- 2. Installation of Control panel, field instruments, VFD
- 3. Wire termination
- 4. A repeater station (if needed) for radio communication back to Well 3.
- 5. A new computer with remote access. This will be supplied by Greenville and set up by PJK.
- 6. Well 5 level transducer.



#### PJ Kortens & Company, Inc.

Phone: (920) 730 - 9023 Fax: (920) 730 - 8931 1985 W Packard Street Appleton, WI 54914 Quote

No.: 190050

Date: 02/21/2019

Greenville Sant. Dist., Town of

P.O. Box 139

Scope:

Greenville, WI 54942-0139

Prepared for: Dan Klansky Phone: (920) 757-5151 Fax: (920) 757-0543

## Well 5 Addition- A

e attache	ed scope		
Quantity	Part Number	Description	
Well 5 m	nain control panel		
1	1766-L32BXB	MicroLogix 1400, 24 VDC Power, 20 DC Inputs/6 DC Outputs/6 Relay Outputs	
2	1762-IF4	MicroLogix 1200, Analog Input Module, 4 Point	
1	1762-IF2OF2	MicroLogix 1200, Analog Combination Module, 2 AI/2 AO	
1	EA9-T10WCL	Touch Panel, 10" Wide screen, Color, 1024x600, Ethernet/USB/Serial	
1	NDR-240-24	Power Supply, 10.0 A, 24 VDC- UL508	
1	DR-UPS40	UPS w/ External Battery	
1	SCE-30EL3012LP	Enclosure, Enviroline, 30x30x12	
1	SCE-30P30	Subpanel, 30x30	
1	2891152	5 Port Ethernet Switch, 24VDC	
1	TDS1301TR150	Surge Diverter, 120-150 VAC/20kA	
1	O1701	Float Switch, Brass Stem, Buna N Float	
1	CSP1NB90	Surge Protector, Coax, 90V, N Bulkhead, Female to Female	
1	Y4506	Yagi Antenna, 450-470,10.2 DBD, 6 Element	
1	W421 RG58/U-TMNM-03	Coax Radio Cable, TNC Male to N Male, 3'	
1	SD4-C-ES	Remote radio, 450-512 MHZ, serial & ethernet communication	
75	LMR400	Antenna Cable, Coax, 3/8", Braided	
1	4LZ94	Temperature Switch, SPDT, 30-110 Control Range, 120/240 VAC	
1	261GS.D.K.B.N.S.1.L1	Pressure Transmitter, 0-145 PSIG, 1/2 NPT	
3	Misc. Materials	Security door switch 2507A	
1	Misc. Materials	Misc. Panel and electrical materials	
1.00	Labor - Application Engineering	Application Engineering	
1.00	Labor - Electrical Design	Electrical Design	
1.00	Labor - Documentation	Documentation	
1.00	Labor - Field Labor	Field/Startup Labor	

Quantity	Part Number	Description
1.00	Labor - Panel Construction	Panel Construction
1.00	Labor - Programming	Programming Labor
1	Mileage Expenses	Mileage
Well 5 n	nain controls	\$21,000.00

#### **Chemical Tanks Level Transmitters**

3 PSWL61.XXBXXHKBX

Radar Level Transmitter 49.21 ft range, two wire 4-20 mA / HART, 39.3' suspension cable

\$4800.00 For Three Units

#### **Well VFD**

1 Misc. Materials

200 HP ABB VFD/ disconnect and fuses and dv/dt motor protection output filter, rated current 250 Amps

\$16,000.00

Shipp	ing	Charges
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**FOB** 

Your Price:

\$41,800.00

Total:

\$41,800.00

Prices are firm until 4/1/2019

Accepted by:

Terms: Net 15

Prepared by: Mark Hoff, mark.hoff@pjkco.com

Date:

#### Disclaimer

Terms and Conditions

- 1. All prices quoted are valid for 30 days. Please fax signed quote to 920-730-8931or email to info@pjkco.com so that your order can be placed. Any sales tax due will be invoiced in addition to the quoted price.
- 2. PJKortens & Company, Inc. (hereafter named as "Seller") agrees to perform the deliveries and services as stated in the 'Scope of Work' attached to this agreement.
- Unless otherwise specified in Seller's quotation, the Purchaser shall pay the purchase price (including the price of goods and fees for services) in full within thirty (30) days after the services are rendered or the goods are shipped, unless otherwise stated in the proposal. Hardware invoiced FOB shipping from factory, with verification of receipt for assembly or installation.
- 3. All invoices from the Seller unpaid after the due date shall bear interest at the rate of one and one-half percent per month. The Seller may, at their option, cease to perform services or deliver goods for the Purchaser upon the Purchaser's failure to make timely payment. In the event collection of any amounts due hereunder is referred to an attorney by the Seller, Purchaser shall bear all costs of collection including, but not limited to, Seller's reasonable attorney's fees.
- 4. Warranty Period: Seller will warrant errors and omissions in the performance of the Scope of Work for twelve (12) months after acceptance of the work. For the purpose of start of the Warranty Period, acceptance of the work shall occur on the earliest of the following events:
- (a) The date of first use by the Purchaser or first use for the benefit of the Purchaser, whether such use is partial or complete;
- (b) The date of completion of the start-up or commissioning;
- (c) Thirty (30) days after the Seller has delivered to the Purchaser the products under contract, or three (3) months after Seller has been caused to stop work for any reason beyond Seller's control.
- In the event Purchaser believes Seller owes a warranty obligation applicable to the Scope of Work, or has otherwise failed to comply with any other contract obligation, it must notify Seller in writing within 20 days of its discovery of such obligation and in no event later than 90 days after completion of the applicable services or deliverables. If Seller owes a warranty obligation, it will promptly commence to remedy and cure such default upon receipt of such notice from Purchaser at Seller's own cost and expense or, at Seller's option, will refund to Purchaser the portion of the compensation paid for any defective services or deliverables. Such performance by Seller is Purchaser's sole and exclusive remedy in the event of a warranty obligation of Seller or any other failure of Seller to comply with its contract obligations. SELLER MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, AND ANY OTHER WARRANTIES (INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE/AGAINST INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE) ARE EXPRESSLY DISCLAIMED BY SELLER TO THE FULLEST EXTENT PERMITTED BY LAW. All parts or products not manufactured by Seller will be covered only by the express warranty provided by the manufacturer. No warranty applies to the extent of damage or wear caused by misuse, normal wear and tear, negligence, accident, corrosion, modification by Purchaser, faulty installation, loss of product, or tampering in a manner to impair normal operation of the equipment.
- 5. With respect to products supplied by Seller that are covered by a manufacturer's warranty, Seller's sole responsibility shall be to replace, or at Seller's option repair, any equipment or parts thereof which are found to be defective in material or workmanship to the extent Seller is able to obtain such repair or replacement parts from the manufacturer. Seller shall provide such replacement parts FOB at manufacturer's shipping point, in keeping with the manufacturer's warranty policy, and Seller is not responsible for the cost of labor or expenses associated with the replacement or repair of any such parts. Under no circumstances will Seller extend or modify a manufacturer's warranty terms and/or conditions, or accept responsibility for consequential or speculative damages as a result of the products or services supplied by this agreement.
- 6. Intellectual Property: Seller retains all rights, title and interest in its services and deliverables, including patents and copyrights; however, upon payment of the agreed compensation to Seller, Purchaser will be deemed to have been granted a non-exclusive, non-transferable, royalty-free, perpetual license to use the services and deliverables for the purposes contemplated in the proposal, except that third-party "shrink-wrapped" software or "off-the-shelf" hardware provided through Seller will be subject to Purchaser's compliance, at its own costs, with all applicable manufacturer licensing requirements. Purchaser may not sell, sublicense, assign or transfer its license to the services and deliverables provided by Seller without the prior written consent of Seller, nor may Purchaser reverse engineer or make derivative works from the services or deliverables.
- 7. If Purchaser is the "end user" of the work, subject to the other terms and conditions set forth herein the Seller grants to Purchaser a non-transferable, non-exclusive, license to use the software for Purchaser's internal purpose only. The Purchaser shall not sell, license, disclose, give away, assign or transfer the software or any interest therein to anyone. The Purchaser, however, may engage other persons or firms to modify or add to the Systems Integrator's Software, in which case such other persons or firms may modify or add to the software for no purpose other than for Purchaser's internal benefit and, shall first execute and deliver to the Seller a confidentiality agreement indicating they shall not otherwise use, disclose, give away or transfer any interest in the software to anyone. If the Purchaser makes additions or modifications to the Software, Purchaser will own such additions and modifications, including all intellectual property rights in the additions and modifications.
- 8. Purchaser agrees that it will not, either while work is being performed by Seller pursuant to these terms and conditions, or within two (2) years thereafter; (a) hire any employee of Seller: (b) solicit or encourage any employee to leave the employ of Seller; or (c) hire any person who has left the employ of Seller within two (2) years after the termination of such person's employment with Seller. Seller offers the option to hire any current or previous Seller's employee from the date of this contract up to 24 months after the project or assignment is complete for a fee of 50% of that staff member's total pay, wages, and/or salary with Purchaser (however described by Purchaser) for a period of (5) five years, per employee, which fee the parties agree to as liquidated damages and as a reasonable estimate of the economic harm Seller will suffer from the loss of its employees. This fee represents the cost of replacement of the Seller employee. In addition, Purchaser shall give Seller fifteen (15) business days prior written notice of intent to hire any Seller employee.
- 9. Limit of Liability: In no event shall Seller be liable for more than the cost of the products sold contract or services provided. In no event shall Seller be liable for any damages resulting from loss of data, loss of profits, cost of cover or other special, incidental, consequential or indirect damages arising in any way out of the agreement.

- 7
- 10. Termination: If Purchaser fails to comply with its obligations under the proposal or these Terms and Conditions (including without limitation the full and timely payment to Seller), Seller may provide written notice of such default to Purchaser and may thereafter suspend further performance until such default is cured by Purchaser. When such default is cured by Purchaser, the amount to be paid for the Scope of Work will be equitably increased to account for Seller's damages arising from such suspension (including without limitation demobilization and remobilization expenses and increased costs of performance) and Seller the time for Seller to complete the Scope of Work will be equitably extended to account for such suspension. If Purchaser fails to cure such default within 30 days of its receipt of such notice from Seller, Seller may terminate its agreement with Purchaser by providing written notice to Purchaser and in such an event, Purchaser will pay Seller for all portions of the Scope of Work performed (in whole or in part) through the date of such termination, Seller's demobilization expenses and other reasonable termination costs, the amount of expected overhead and profit Seller would have earned on the cancelled portions of the Scope of Work if not for Purchaser's default, and any collection costs incurred by Seller in obtaining payment for its services and deliverables from Purchaser.

  11. Safety items may exist that are not identified or corrected. It is the Purchaser's responsibility to do a thorough safety assessment of their facilities.
- 12. During the course of the project, either Purchaser or Seller may request changes to the Scope of the Work. Such changes will be effective if the other party agrees to the change in writing. If the agreed change results in greater or lesser cost, Seller's compensation for the work will be adjusted accordingly.
- 13. Purchaser acknowledges that the services and deliverables may be subject to export and use restrictions under applicable law, include Export Administration Regulations maintained by the United States Department of Commerce. Purchaser agrees to comply with all such requirements and to hold Seller harmless from any violations of such requirements.
- 14. In the event that performance of the services and/or delivery to Purchaser of the deliverables is delayed by circumstances beyond the reasonable control of Seller (including without limitation changes to the scope of work, delays by Purchaser in providing information to Seller, fire, natural disasters, civil disturbances, acts of governmental authorities, labor disputes, unavailability of materials or shipping delays), Seller will promptly notify Purchaser of such circumstances in writing and Seller will be granted an equitable extension of the time to meet its obligations under the agreement.
- 15. Seller is an independent contractor and will have sole charge over, and be solely responsible for, (a) the payment of its employees and subcontractors and (b) the means, methods, techniques and sequences used in the performance of the services and the creation of its deliverables. Both Seller and Purchaser assume that the industrial exemption applies to all services under this agreement, and Purchaser acknowledges that individuals not licensed as professional engineers may execute some or all of the services and create some or all of the deliverables.
- 16. In the event Seller and Purchaser cannot resolve any claim or dispute between them arising out of or related to the proposal or the scope of work through direct negotiations, such dispute shall be subject to arbitration in accordance with the Commercial Arbitration Rules of the American Arbitration Association. Such arbitration proceedings will be held in Wisconsin before a single arbitrator with experience in resolving disputes arising from information technology services. The prevailing party (as determined by the arbitrator) will be entitled to recover from the other party all costs incurred in resolving the dispute, including reasonable attorneys' and expert fees and the costs of arbitration. The arbitrator's award shall be final and may be entered as a judgment in any court with jurisdiction.
- 17. The agreement and these Terms and Conditions will be governed by the laws of Wisconsin and of the United States of America (including the Federal Arbitration Act, 9 U.S.C. § 1, et seq. with respect to the parties' agreement to arbitrate any dispute arising out of or related to the proposal or the scope of work), without regard to rules governing choice or conflict of laws. Purchaser and Seller agree that the agreement is predominately for the performance of services, not for the sale of goods, and further agree that the United Nations Convention on Contracts for the International Sale of Goods will not apply to their agreement.
- 18. Neither Purchaser nor Seller may assign its respective rights and obligations under their agreement without the written consent of the other party. However, Seller may subcontract or delegate its work obligations to other persons or entities, but will nonetheless be responsible to Purchaser for the performance of the work as required by the proposal. Both Purchaser and Seller agree that there are no third-party beneficiaries to their agreement.
- 19. If any term of the agreement or these Terms and Conditions is found to be unenforceable, the remaining terms will remain in effect. The failure of either Seller or Purchaser to exercise any rights under their agreement will not be deemed a waiver of such right except as agreed in writing or as otherwise set forth in these Terms and Conditions.
- 20. These Terms and Conditions, along with the attached Services Agreement and Scope of Work, constitute the entire integrated agreement between Seller and Purchaser for the services, deliverables and project. These terms supersede all previous and contemporaneous agreements, proposals and representations, written or oral, concerning such matters. Any additional, conflicting or inconsistent Purchaser terms (whether set forth in a request for proposals, purchase order or acknowledgement or in any other document) are expressly rejected by Seller and are not a part of this agreement.

MEETING:Town BoardAGENDA ITEM #:SD1 - 7bDATE:March 25, 2019ACTION TYPE:Approval/Denial



"Town of Greenville"

## AGENDA MEMORANDUM

**To:** Honorable Town Chairperson and Town Supervisors

From: Dan Klansky

Date: March 25, 2019

RE: Well 5 Power and Gas installation

**ACTION TYPE:** This item is for possible Town Board Approval/Denial.

**BACKGROUND & SUMMARY:** Please view the attached documents for the easement and cost to install power and gas to the new well 5 building.

**STAFF RECOMMENDATION:** Staff recommends the Board approve as proposed. If the Board is in agreement, the following motion may be made: "Motion to approve the easement and cost of \$6,739.44 for WE energies to run electric and gas services for construction of well 5 treatment building."

#### POLICY/PLAN REFERENCE(S):

1. Town Purchasing Policy – Adopted August 2017

#### **FISCAL IMPACT:**

Is there a fiscal impact? Yes, \$6,739.44 Is it currently budgeted or planned? Yes Amount budgeted: \$\$1,500,000

Account #: 610-395-00

#### **Project Expense Summery**

Well drilling: \$325,403

Water and Sewer: \$633,472.50 (less \$404,581.50 for inceptor is \$228,891)

Water plant building, chemical feeds, and generator: \$306,777

Filter plant \$ 347,300 Future TID funds \$200,000 Year to Date: \$706,279.10

Total estimated current costs \$1,694,416.

#### **Attachments:**

1. WE easement and installation agreement.

We Energies P.O. Box 1699 Appleton, WI 54912 Phone 800-972-8856 www.we-energies.com



March 15, 2019

Town of Greenville W6860 Parkview Dr Greenville, WI 54942

Subject: Request for new electric service at W7124 Wisconsin Ave, Town of Greenville

Dear Customer:

Thank you for applying for electric service at the address listed above. Your next steps are:

- 1. Carefully review and sign the enclosed installation agreement.
  - These documents outline the proposed installation, the conditions and terms, and the associated costs.
- 2. Review and sign your site sketch.
  - The site sketch represents an approximate location of the equipment and is not to be used to verify its location.
- 3. Remit payment, if applicable, using one of the following options. Reference the work request number shown below on your check or when paying via phone or online.
  - Personal check.
  - Online at we-energies.com/payconstructionbill.
  - Phone at 855-570-0998.
- 4. Sign and return the following in the enclosed envelope:
  - The drawing included with this letter.
  - A copy of this letter.
  - Payment if using personal check.
  - Your signed line extension installation agreement.
- 5. Send or fax the Electric Ready for Service card when the site is ready.
  - Your site is ready for service when all the requirements on the Ready for Service card are met. We will schedule installation when we receive your completed card.
  - Construction will not begin until payment and a municipal electric inspection or Certificate of Compliance have been received.
  - If there is <u>not</u> an Electric Ready for Service card enclosed, that means it has been mailed to your builder/developer.

If you, your contractor, or your electrical inspector have questions about this installation, or you have any natural gas needs, please contact me at 920-380-3561. I look forward to working with you to make your project a success.

Sincerely,

Vicki Andrews Energy Services Consultant

**Enclosures** 

#### **Installation Agreement (Standard Embedded Credit)**

Customer: Town of Greenville **Work Request #:** 4357604 Political District: Town of Greenville Service Address: W7124 Wisconsin Ave We Energies Representative: Vicki Andrews **Phone:** 920-380-3561 Type: Commercial Class: Underground Size: 400 amp \$ 8,499.30 **Refundable Distribution:** Credit Available: \$ (2,471.00) Subtotal: \$ 6,028.30 Nonrefundable Distribution: \$ 711.14 Service Charges: \$ 0.00 \$ 6,739.44 **Total Charges:** Please review the following conditions of installation. The installation cost shown above covers electric facilities only. The total charges shown are valid for ninety (90) days from the date of this agreement and must be paid prior to the service being energized. In the event we encounter unusual conditions or circumstances while installing your service, additional charges may apply. Because our costs are higher during the winter months, seasonal charges are in effect between Dec.1 and March 31. You will be assessed seasonal charges during our winter construction season unless you request to delay installation until after March 31, or your site is ready and the Ready for Service card is returned to us by Dec.1. The installation cost shown above has been reduced by the standard embedded credit for which your installation qualifies. Embedded credits can not be used to reduce the cost of nonrefundable distribution or other items such as excess facilities, seasonal and service charges. Those dollars, with the exception of the service charges, may be eligible for refund within five years from the installation up to the original dollar amount paid. An outlet location letter will be sent to your electrical contractor indicating the point of termination of our cables to your building. ✓ All trenches opened by We Energies for underground installation will be rough backfilled and compacted using existing soil. Excess earth, stones and debris will be left on the site. Please note that we do not restore. Locate and mark any buried obstructions and private underground facilities (septic lines, private electric lines, fencing drain tiles, etc.) Also, mark any future or planned structures (pools, outbuildings, decks, patios, etc.). We Energies is not responsible for damages to unmarked, private facilities. We require adequate rights of way for the installation and maintenance of the service equipment, including the right to clear brush and remove trees and shrubs along the route of our facilities. You may be responsible for costs associated with relocation of our facilities if future changes to your plans interfere with them. Acceptance of this agreement grants us these rights. Complete and return the enclosed Ready for Service card by mail or fax when the site is fully ready for installation. My signature below indicates my agreement to the installation contingencies outlined above. Authorized Signature: \_\_\_\_\_\_\_Date: \_\_\_\_\_/

> Return one signed copy to We Energies in the envelope provided. Contact the We Energies representative shown above if you have questions.

Title: \_\_\_\_\_

Company:

# DISTRIBUTION EASEMENT UNDERGROUND

#### **Document Number**

WR NO. **4357604** 

IO NO. 5469

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, TOWN OF GREENVILLE, a Wisconsin Municipal Corporation, hereinafter referred to as "Grantor", owner of land, hereby grants and warrants to WISCONSIN ELECTRIC POWER COMPANY, a Wisconsin corporation doing business as We Energies, hereinafter referred to as "Grantee", a permanent easement upon, within, beneath, over and across a part of Grantor's land hereinafter referred to as "easement area".

The easement area is described as a strip of land Twelve (12) feet in width being a part of grantor's premises in the Southeast 1/4 of the Southwest 1/4 of Section 22, Township 21 North, Range 16 East, Town of Greenville, Outagamie County, Wisconsin; said premises being more particularly described in that certain Personal Representative's Deed as recorded in the office of the Register of Deeds in and for Outagamie County as Document No. 1775419.

RETURN TO:
We Energies
PROPERTY RIGHTS & INFORMATION GROUP
231 W. MICHIGAN STREET, ROOM A252
PO BOX 2046
MILWAUKEE, WI 53201-2046

The location of the easement area with respect to Grantor's land is as shown on the attached drawing, marked Exhibit "A", and made a part of this document.

110-082001 (Parcel Identification Number)

- 1. Purpose: The purpose of this easement is to construct, install, operate, maintain, repair, replace and extend underground utility facilities, conduit and cables, electric pad-mounted transformers, manhole, electric pad-mounted switch-fuse units, electric pad-mounted vacuum fault interrupter, concrete slabs, power pedestals, riser equipment, terminals and markers, together with all necessary and appurtenant equipment under and above ground as deemed necessary by Grantee, all to transmit electric energy, signals, television and telecommunication services, including the customary growth and replacement thereof. Trees, bushes, branches and roots may be trimmed or removed so as not to interfere with Grantee's use of the easement area.
- 2. Access: Grantee or its agents shall have the right to enter and use Grantor's land with full right of ingress and egress over and across the easement area and adjacent lands of Grantor for the purpose of exercising its rights in the easement area.
- 3. Buildings or Other Structures: Grantor agrees that no structures will be erected in the easement area or in such close proximity to Grantee's facilities as to create a violation of all applicable State of Wisconsin electric codes or any amendments thereto.
- **4. Elevation:** Grantor agrees that the elevation of the ground surface existing as of the date of the initial installation of Grantee's facilities within the easement area will not be altered by more than 4 inches without the written consent of Grantee.
- **5. Restoration:** Grantee agrees to restore or cause to have restored Grantor's land, as nearly as is reasonably possible, to the condition existing prior to such entry by Grantee or its agents. This restoration, however, does not apply to any trees, bushes, branches or roots which may interfere with Grantee's use of the easement area.
- **6. Exercise of Rights:** It is agreed that the complete exercise of the rights herein conveyed may be gradual and not fully exercised until some time in the future, and that none of the rights herein granted shall be lost by non-use.
- 7. Binding on Future Parties: This grant of easement shall be binding upon and inure to the benefit of the heirs, successors and assigns of all parties hereto.
- **8. Easement Review**: Grantor acknowledges receipt of materials which describe Grantor's rights and options in the easement negotiation process and furthermore acknowledges that Grantor has had at least 5 days to review this easement document *or* voluntarily waives the five day review period.

# **Grantor: TOWN OF GREENVILLE, a Wisconsin Municipal Corporation** (Print name and title): By \_\_\_\_\_ (Print name and title): Personally came before me in \_\_\_\_\_\_ County, Wisconsin on \_\_\_\_\_\_, <u>2019</u>, by \_\_\_\_\_\_, the \_\_\_\_\_\_ and by , the \_\_\_\_\_ for the Town of Greenville. Notary Public Signature, State of Wisconsin

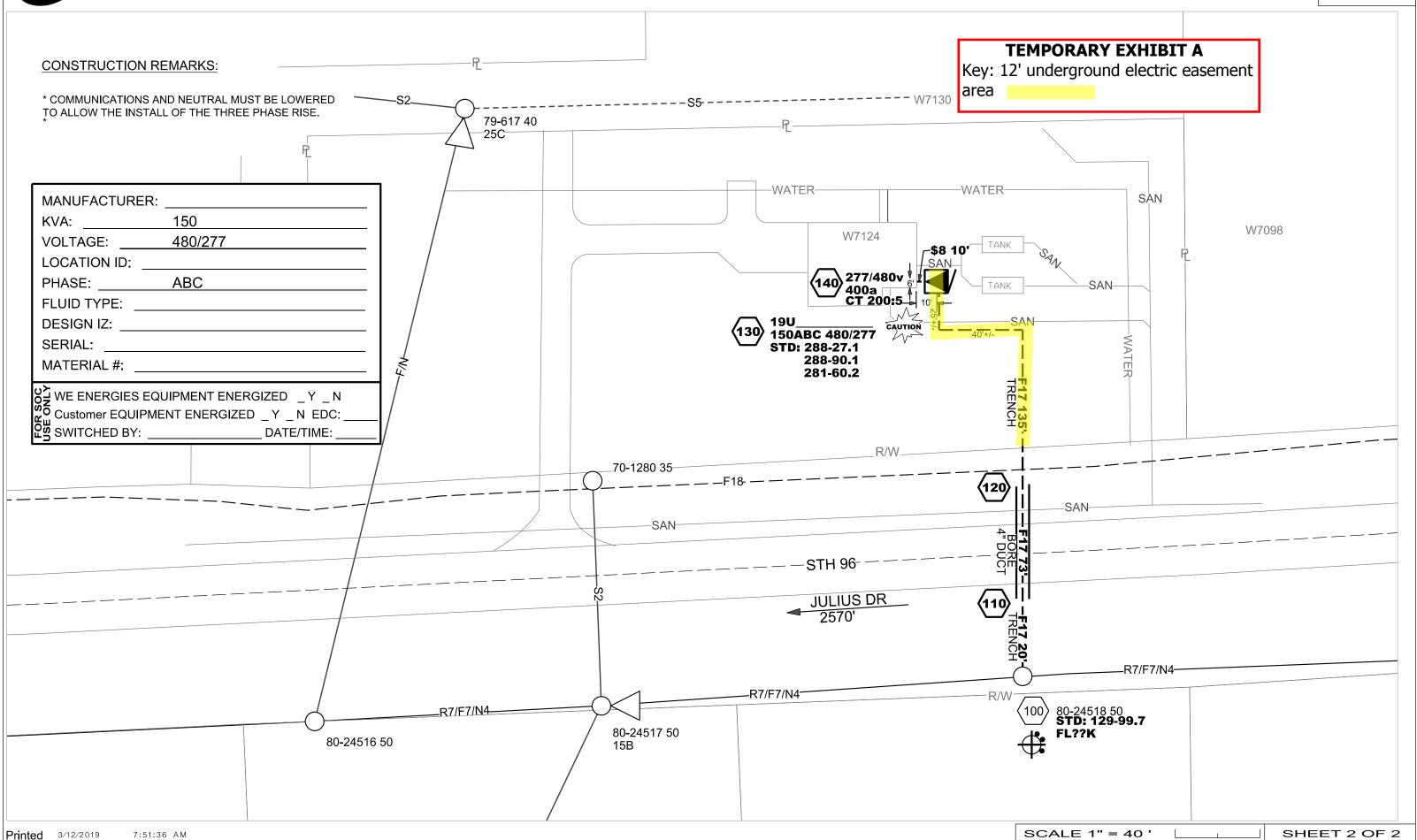
This instrument was drafted by Deanna Drum on behalf of Wisconsin Electric Power Company, PO Box 2046, Milwaukee, Wisconsin 53201-2046.

(NOTARY STAMP/SEAL)

Notary Public Name (Typed or Printed)

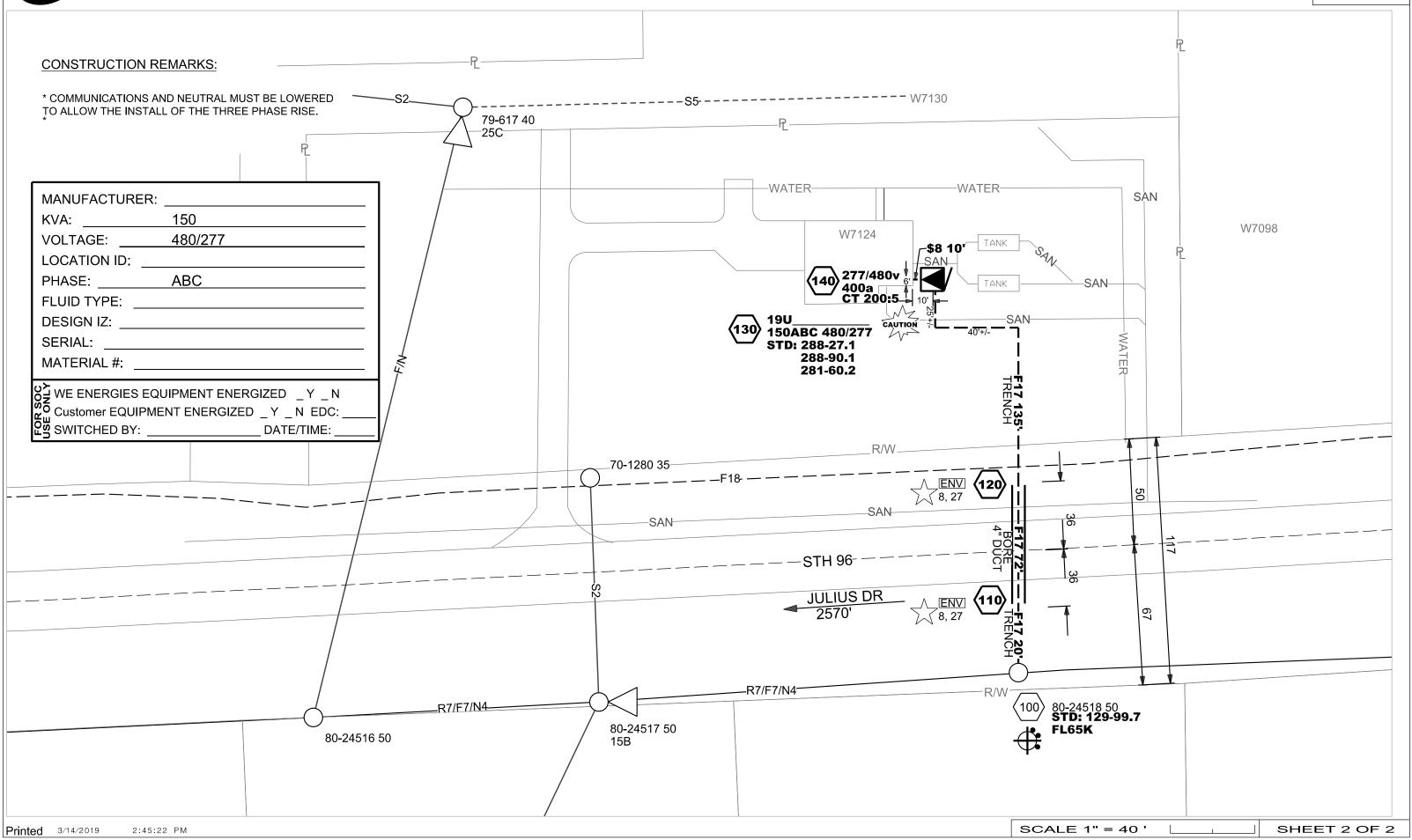
My commission expires \_\_\_\_\_





ELEC WR 4357604	COMMON INFORMATION  STAKING REQUIREMENTS: MAIN / SERVICE IN  EASEMENT:	CONSTRUCTION REMARKS:	
® GAS WR	SURVEYOR STAKED EASEMENT:  DESIGNER NOT NEEDED YES NO	SOMETHOS HOLLING WILLIAM	
CITY / TOWN / VILLAGE: GREENVILLE	RESTORE PRIVATE PROPERTY: WE ENERGIES X CUSTOMER	* FIRST PARTY EASEMENT IS REQUIRED PRIOR TO INSTA	NORTH
CUST/PROJ NAME: TOWN OF GREENVILLE (WELL 5)		* WISDOT PERMIT REQUIRED FOR ROAD CROSSING.	VCC.
PROJECT LOCATION: W7124 WISCONSIN AVE	WORK IS APPROX FT, DIRECTION OF CL OF	* OUTLET LOCATION LETTER REQUIRED WITH COST PAC	KAGE.
	NEAREST CROSS STREET (ALSO FOR GAS SERVICE TEE)		
WORK DESCRIPTION: NEW 3PH 480/277v 400a SERVICE	ELECTRIC INFORMATION		
	OPER MAP #: <u>3744-9008-04</u> FEEDER/LINE #: <u>F JUL51</u>		
PREPARED BY: GEORGE JOHNSEN	CATV JOINT USE #: TEL JOINT USE #:		
E-MAIL: GEORGE.JOHNSEN@WE-ENERGIES.COM	PROPOSED GAS SERVICE INFORMATION		
OFFICE #: 906-779-2486 CELL #: 906-282-2868	_ MTR SIZE: MTR TYPE: PRES: ☐ EFV		
PAGER #: IO #: <u>5469</u>	SERV PIPE SIZE: MATERIAL: RELIGHT		
PROJECT ID: CGS #:	MTR LOC: FT OF CORNER  CURB VLV		
DATE PREPARED: 3/8/19 DATE REVISED:	CONSTRUCTION TYPE:		
RAILROAD PERMITTING/FLAGGING REQUIRED YES 💥 NO	O RR NAME		
CORROSION CONTACT:	PHONE #:		
JOB INFO:			
SECTION / TOWN / RANGE: SW1/4 SEC 22, T21N, R16E SITE VISIT COMPLETED BY: GJ JOB OWNER: VICKI ANDREWS 920-380-3561			
MAIN CONTACTS:			
☐ CONTRACTOR/BUILDER: ☐ PLUMBER/HVAC: ☐ X ELECTRICIAN: RICK STEFFENS 920-734-3755 ☐ CUSTOMER: DAN KLANSKY 920-757-0543 EXT 3200		PROPOSED FEEDER SKETCH FJUL51	
CONTINGENCIES & COMMENTS:		25C	O ABC
DIGGERS HOTLINE REQUIRED		SAS C	FJUL51
WE ENERGIES WILL / WILL NOT RESTORE		$\tilde{N}/C$	
WE ENERGIES WILL / WILL NOT HAUL SPOIL	STH 96		BC 4
CUSTOMER IS REQUIRED TO LOCATE ALL PRIVATE UNDERGROUND FACILITIES PRIOR	011130	<u> </u>	500AL < STH 96
TO INSTALLATION	~		5
WE ENERGIES IS NOT RESPONSIBLE FOR	500AL WISCON	SIN RD 336AL <u> </u>	
ROOT DAMAGE	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	5	FL65K
=		•	
CONSTRUCTION REMARKS			
*			
*			
CUSTOMER'S SIGNATURE OF APPROVAL DATE		CAUTION	
CRITICAL SAFETY RULES - EO:		<i>V</i> √ -	
1. Enclosed space procedures		NOT FIELD	
Excavation and shoring     Rubber gloves and sleeves		VERIFIED	
4. Fall protection			
5. Lock out - Tag out 6. Seat belts			
7. Securing parked vehicles			SHEET NO





#### **WE ENERGIES - ELECTRIC OPERATIONS**

UNLESS OTHERWISE NOTED IN THIS DOCUMENT, THE FOLLOWING NOTES APPLY:
-LOCATION OF OBSTRUCTIONS ARE FROM RECORDS AND MUST BE VERIFIED IN THE FIELD.
-MAINTAIN 2' MIN. CLEARANCE BETWEEN OUTSIDE FACE OF MANHOLE & BELL OF PIPE.
-THIS APPLIES TO GAS AND WATER MAINS.

-MAINTAIN 2' MIN. VERTICAL CLEARANCE AT CROSSINGS OF SEWER OR WATER MAINS. -MAINTAIN 5' MIN. HORIZONTAL DIST. BETWEEN CONDUIT AND SEWER.

-MAINTAIN 3' MIN. HORIZONTAL DIST. BETWEEN CONDUIT AND WATER MAINS.

NOTE - CLEARANCES SHOWN ARE MINIMUM DISTANCES - REFERENCE PERMITS FOR SPECIFIC CLEARANCE REQUIREMENTS. ADDITIONAL UNDERGROUND INFORMATION ON EXCAVATION, BACKFILLING AND CLEARANCES CAN BE FOUND IN STD. 281-02.

	OVERHEAD PRIMARY	STANDARD WIRE KEY	<u>NEUTRAL</u>	<u>SECONDARY - 1PHASE</u>	<u>SECONDARY - 3PHASE</u>
	E, F, H, Q, R, W, X or Z	STATIC WIRE -	N 1-#2 ACSR	S 6DX	\$ 1/0 TXF
D.	Z 1 #2 ACSR	SW 1/0AS for W, H and J; 2/0AS for R	N1 1-#1/0 ACSR N2 1-#3/0 ACSR	S1 4 TX S2 2 TX	\$1 4/0 TXF \$2 336 TXF
υ.	Z1 1 #1/0 ACSR	DIRECT BURY PRIMARY - E, F, H, Q, R, V	<u>W, X or Z</u> N3 1-#4/0 AL	S3 1/0 TXR	\$3 3/0 TX
	Z2 1 #3/0 ACSR	Z13 1 #1 AL 25KV X22 1 #2 Cu	15kV N4 1-#336 ACSR	S4 3/0 TXR	\$4 350 TX
	Z3 3 #2 ACSR	Z14 3 #1 AL 25KV X23 3 #2 Cu	15kV N5 REMOVAL	S5 350 TXR	\$5 750 TX
	Z4 3 #1/0 ACSR	Z15 3 #500 AL 28KV Z24 1 #2 Cu	25kV <u>GUYING</u>	S6 750 TXR	\$6 1/0 QXF
	Z5 3 #3/0 ACSR	X16 1 #2 AL 15KV Z25 3 #2 Cu	25kV G 1/4" ARM GUY	S7 1/0 TXF	\$7 3/0 QXF
	Z7 3 #336 ACSR	X17 3 #2 AL 15KV X26 3 #500	Cu 15kV G1 5/16" ARM GUY	S8 4/0 TXF	\$8 350 QXR
	Z9 SPECIAL LIST ON SKETCH	X18 3 #500 AL 15KV Z27 3 #500	Cu 28kV G2 3/8" ARM GUY	S9 336 TXR	\$9 750 QXR
	Z10 1 WIRE REMOVAL		Cu 28kV G3 5/16" POLE GUY	S10 750 TXF	\$10 3 WIRE REMOVAL
	Z11 2 WIRE REMOVAL	R20 3 #750 AL 35KV Z29 SPECIA	AL - LIST G4 3/8" POLE GUY	S11 3 WIRE REMOVAL	\$11 3/0 QXR
	Z12 3WIRE REMOVAL	Z21 3 #750 AL 28KV ON SKE	TCH G5 7/16" POLE GUY	S12 3 WIRE MAIN	\$12 4 WIRE REMOVAL

## **EROSION CONTROL LEGEND** APPROXIMATE LOCATION FOR UNDERGROUND FACILITY EXCAVATION INLET PROTECTION, TYPE 12" WATTLE or 12"/20" SEDIMENT LOG or 9.5"/20" EROSION EEL STONE DITCH CHECK **ROCK BAG** MULCH $\vee_{\wedge}\vee_{\wedge}\vee_{\wedge}\vee_{\wedge}\vee_{\wedge}\vee$ SOIL STABILIZER, TYPE A $\nabla$ $\nabla$ $\nabla$ $\nabla$ **EROSION MAT CLASS I, TYPE A** $\nabla$ $\nabla$ $\nabla$ $\nabla$ ####### **EROSION MAT CLASS I, TYPE B** ####### -|-|-|-|-**EROSION MAT CLASS I, TYPE A URBAN** \* \* \* \* EROSION MAT CLASS I, TYPE B URBAN \* \* \* **EROSION MAT CLASS II EROSION MAT CLASS III VEGETATIVE BUFFER** TRACKING PAD TIMBER MAT SILT FENCE TSBTEMPORARY SEDIMENT BASIN SURFACE WATER FLOW

# WE ENERGIES WORK REQUEST ENVIRONMENTAL NOTES (Notes 1 through 7 apply to ALL work requests)

#### General

1. If WDNR and/or USACE permits were obtained for the project, all permit conditions shall be met during construction of the project.

#### **Erosion Control**

- If soil disturbance occurs on slopes or channels/ditches leading to wetlands or waterways, or within wetlands, the disturbed areas shall be stabilized and appropriate erosion control Best Management Practices (BMP's) shall be implemented.
- 3. Erosion Control BMP's shall meet or exceed the approved WDNR Storm Water Management Technical Standards (http://dnr.wi.gov/topic/stormwater/standards/const\_standards.html). Refer to We Energies Construction Site Sediment and Erosion Control Standards.
- 4. Inspect installed erosion control BMP's at least one time per week and after  $\frac{1}{2}$ " rain events: repair as necessary.
- 5. When temporary stabilization is required (e.g. for winter or short-term construction) prior to final restoration, soil stabilizer shall be installed wherever possible. Erosion mat shall be used temporarily only where appropriate, in accordance with state standards, and when approved by the Operations Supervisor.

#### **Contaminated Soils**

6. Whenever soil exhibiting obvious signs of contamination (e.g., discoloration, petroleum or solvent odor, free liquids other than water, buried containers or tanks, or other obvious signs of environmental impacts) is encountered during excavation or installation, cease work immediately, take appropriate immediate precautions to ensure worker health and safety, and contact the Operations Supervisor or Inspector.

#### Spills

- 7. If an oil spill occurs during construction, call the Environmental Incident Response Team (EIRT) at 414-430-3478:
  - a. Any quantity of oil is spilled into surface water:
  - b. Any oil spill greater than 50 ppm PCB into a sewer, vegetable garden, or grazing land;
  - c. Any oil spill containing greater than 500 ppm PCB;
  - d. Five gallons or more of oil spilled to the ground;
  - e. Any oil spill involving a police department, fire department, DNR, or concerned property owner.

#### Notes 8 through 27 apply as noted at specific points within each work request:

#### DewaterIng

8. Dewatering of pits or trenches shall be done in accordance with state standards. Use an approved sediment bag, a straw bale dewatering basin, a combination of both, or equivalent.

#### Wetlands

- 9. As much as practicable, the majority of the work shall be staged from the public roadways and road shoulders, keeping equipment out of adjacent wetlands.
- All work shall be conducted to minimize soil disturbance. No rutting will be allowed within the wetlands.
- 11. If soils are not frozen or stable to a point that avoids rutting, timber mats, mud tracks, or equivalent shall be utilized to access pole locations.
- 12. Excavated soils cannot be stockpiled in wetlands.

#### Waterways

- 13. All excess spoils shall be removed from wetlands and placed in a suitable upland location.
- 14. Trenching and pit excavations within wetlands shall include soil segregation to facilitate restoration of pre-construction soil stratification, and restoration to pre-construction elevations.
- 15. Poles scheduled to be removed, and that occur within wetland, shall be cut at the ground surface.
- 16. No work can be performed within the banks or below the ordinary high watermark of any navigable waterways/streams.
- 17. No crossing of navigable waterways with equipment can occur. Foot traffic is allowed.
- 18. Any disturbed soil within 75-feet of the ordinary high water mark of any navigable waterways/streams shall be stabilized within 24 hours of construction completion.

#### **Threatened and Endangered Species**

- 19. Threatened or endangered species are known to occur in the work area. It is illegal to harass, harm, or kill a protected species under state and federal regulations. Proper precautions shall be taken to ensure harm to individuals is avoided.
- 20. In order to protect the threatened or endangered species, work must be conducted between November 5 and March 15.
- 21. Exclusion fencing must be installed at the work area prior to March 15.
- 22. A qualified biologist must be present when conducting work at this location.

#### **Invasive Species**

23. State regulated invasive species are known to occur in the work area. Reasonable precautions are legally required to prevent the spread of these species. The Wisconsin Council on Forestry Transportation and Utility Right-of Way Best Management Practices should be followed: (http://council.wisconsinforestry.org/invasives/transportation/).

#### **Cultural and Historical Resources, cont.**

- 24. The project is within or adjacent to an area that is identified by the State of Wisconsin as potentially having Native American artifacts, burial mounds or burial sites, which could be encountered during construction.
- 25. If human bone or any artifacts are discovered during construction, work must cease immediately. Contact the Environmental Department who will contact the State Burial Sites Preservation Office and determine the next steps that must be taken in order to comply with state law. Work at that site MAY NOT PROCEED until the Environmental Department authorizes it.
- 26. A "qualified archaeologist," as specified under Wis. Stats 157.70 (1) (i) and Wis. Admin. Code HS 2.04 (6), must be present to monitor all ground disturbing activities.

#### **Frac-out Contingency Plan**

- 27. A frac-out contingency plan shall be on-site and implemented accordingly. The contingency plan shall incorporate the following components.
  - a. Continuously inspect the bore paths for frac-outs in order to respond quickly and appropriately.
  - b. Containment materials (e.g. silt fence, straw bales, sand bags, etc.) shall be on site and available should a frac-out occur.
  - c. A vac truck shall be accessible on short notice in order to respond quickly to a frac-out.



MEETING:Town BoardAGENDA ITEM #:SD1 - 7cDATE:March 25, 2019ACTION TYPE:Approval/Denial



"Town of Greenville"

### AGENDA MEMORANDUM

**To:** Honorable Town Chairperson and Town Supervisors

From: Ryan McClure, Fleet Mechanic

**Date:** March 25th, 2019

RE: Purchase of Water Department Vehicle

**ACTION TYPE:** This item is for possible Town Board Approval/Denial.

**BACKGROUND & SUMMARY:** A vehicle to replace the Water Department's current asset 01 was approved in the CIP budget. The new vehicle would be used for well and lift station checks/repairs and for locating utilities throughout the Town. The current asset is a 2005 Chevrolet Truck and has approximately 178,000 miles on it. The truck has excessive rust and many of the electrical components have seen excessive corrosion because of the Wisconsin winters and the age. Over the past 2.5 years, the Town has put approximately \$7,665.00 into repairs.

The original budgeted vehicle was a ½ ton, single cab, pickup truck however, after further research; the proposed replacement vehicle is a 2019 Ford Transit Van. Not only is the initial cost lower, but future operations cost will also be lower as well. A smaller engine size will be more cost effective while still providing adequate power for its operations. The Transit Van will be a 2019 T-150 model with a medium roof, 8600lb gross vehicle weight rating, right hand sliding door and rear double doors. Factory options will include: automatic transmission, power windows, power door locks, AM/FM radio, rear limited slip differential, backup camera, back up alarm, front and rear vinyl flooring, outfitter switches and rear door glass. Additional accessories will be purchased individually and installed in house after delivery of the van takes place. The van was put out to bid by the state of Wisconsin and awarded to Ewald Automotive Group.

**STAFF RECOMMENDATION:** Staff recommends the Board approve as proposed. If the Board is in agreement, the following motion may be made: "Motion to approve the purchase of the 2019 Ford Transit Van from Ewald Automotive Group for \$26,524.00."

#### **POLICY/PLAN REFERENCE(S):**

1. Town Purchasing Policy – Adopted August 2017

#### **FISCAL IMPACT:**

Is there a fiscal impact? Yes, \$26,524.00 Is it currently budgeted or planned? Yes Amount budgeted: \$38,200

Account #: 400-5730-810

###

#### **Attachments:**

1. Ewald Automotive Group Estimate

# **Town of Greenville**

Prepared For: Ryan McClure

920 202-6431

RMcClure@TownofGreenville.com

Greenville 2019 Ford Transit Van (E1C) T-150 130 Med Rf 8600 GVWR Sliding RH Dr



#### **Quote Worksheet**

		MSRP
Base Price		\$33,590.00
Dest Charge		\$1,495.00
Total Options		\$1,895.00
	Subtotal	\$36,980.00
	Subtotal Pre-Tax Adjustments	\$0.00
Less Customer Discount		(\$10,456.00)
	Subtotal Discount	(\$10,456.00)
Trade-In		\$0.00
	Subtotal Trade-In	\$0.00
	Taxable Price	\$26,524.00
Sales Tax		\$0.00
	Subtotal Taxes	\$0.00
	Subtotal Post-Tax Adjustments	\$0.00
	Total Sales Price	\$26,524.00

#### Comments:

2019 Ford Transit T-150 Medium Roof 130" WB Cargo Van revised to your specs as detailed. Delivery and registration fees are not included, van to be picked up at Ewald's Hartford Ford. Delivery can be anticipated 90-120 days from receipt of your order.

Dealer Signature / Date

Customer Signature / Date

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Data Version: 7811. Data Updated: Mar 5, 2019 10:10:00 PM PST.

#### **Standard Equipment**

• •	
Mechanical	
	Engine: 3.7L Ti-VCT V6 -inc: SEIC capability (STD)
	Transmission: 6-Speed Automatic w/OD & SelectShift -inc: auxiliary transmission oil cooler (STD)
	3.73 Axle Ratio (STD)
	Transmission w/Oil Cooler
	Rear-Wheel Drive
	Engine Oil Cooler
	70-Amp/Hr Maintenance-Free Battery w/Run Down Protection
	150 Amp Alternator
	3550# Maximum Payload
	GVWR: 8,600 lbs
	HD Shock Absorbers
	Front Anti-Roll Bar
	Hydraulic Power-Assist Steering
	25 Gal. Fuel Tank
	Single Stainless Steel Exhaust
	Strut Front Suspension w/Coil Springs
	Leaf Rear Suspension w/Leaf Springs
	4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control
Exterior	
	Wheels w/Silver Accents
	Wheels: 16" Steel w/Black Center Hubcap
	Tires: 235/65R16C AS BSW
	Steel Spare Wheel
	Full-Size Spare Tire Stored Underbody w/Crankdown
	Clearcoat Paint
	Black Front Bumper
	Black Rear Bumper w/1 Tow Hook
	Black Bodyside Cladding and Black Wheel Well Trim
	Black Side Windows Trim and Black Front Windshield Trim

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Data Version: 7811. Data Updated: Mar 5, 2019 10:10:00 PM PST.



# **Ewald Automotive Group**

Scott Kussow | 262-567-5555 | skfleet@ewaldauto.com

Greenville 2019 Ford Transit Van (E1C) T-150 130 Med Rf 8600 GVWR Sliding RH Dr

Black Door Handles Black Side Mirrors wiConvex Spotter and Manual Folding Short-Arm Power Mirrors Light Tinted Glass Variable Intermittent Wipers Fully Galvanized Steel Panels Black Grille Split Swing-Out Rear Cargo Access Silding Rear Passenger Side Door Tailgate/Rear Door Lock Included wiPower Door Locks Aero-Composite Halogen Headlamps Laminated Glass  Netertainment Radio w/Seek-Scan Radio: AM/FM Stereo -inc: (18), digital clock and audio input jack Fixed Antenna 4 Front Speakers -inc: No rear speakers 1 LCD Monitor In The Front  terior  Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armirest (STD) 4-Way Driver Seat 4-Way Passenger Seat Manual Till/Telescoping Steering Column Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer Front Cupholder Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button Manual Air Conditioning Locking Glove Box Driver Foot Rest		
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Radio w/Seek-Scan Radio: AM/FM Stereo -inc: (18), digital clock and audio input jack Fixed Antenna 4 Front Speakers -inc: No rear speakers 1 LCD Monitor In The Front  terior  Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD) 4-Way Driver Seat 4-Way Passenger Seat Manual Tilt/Telescoping Steering Column Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer Front Cupholder Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button Manual Air Conditioning Locking Glove Box Driver Foot Rest		Aero-Composite Halogen Headlamps
Radio w/Seek-Scan Radio: AM/FM Stereo -inc: (18), digital clock and audio input jack Fixed Antenna 4 Front Speakers -inc: No rear speakers 1 LCD Monitor In The Front  terior  Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)  4-Way Driver Seat 4-Way Passenger Seat Manual Tilt/Telescoping Steering Column Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer Front Cupholder Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button Manual Air Conditioning Locking Glove Box Driver Foot Rest		Laminated Glass
Radio: AM/FM Stereo -inc: (18), digital clock and audio input jack  Fixed Antenna  4 Front Speakers -inc: No rear speakers  1 LCD Monitor In The Front  terior  Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)  4-Way Driver Seat  4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest	Entertainment	
Fixed Antenna 4 Front Speakers -inc: No rear speakers 1 LCD Monitor In The Front  terior  Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)  4-Way Driver Seat 4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		Radio w/Seek-Scan
4 Front Speakers -inc: No rear speakers  1 LCD Monitor In The Front  terior  Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)  4-Way Driver Seat  4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		Radio: AM/FM Stereo -inc: (18), digital clock and audio input jack
terior  Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)  4-Way Driver Seat  4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		Fixed Antenna
Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)  4-Way Driver Seat  4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		4 Front Speakers -inc: No rear speakers
Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)  4-Way Driver Seat  4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		1 LCD Monitor In The Front
armrest (STD)  4-Way Driver Seat  4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest	Interior	
4-Way Passenger Seat  Manual Tilt/Telescoping Steering Column  Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)
Manual Tilt/Telescoping Steering Column Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer Front Cupholder Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button Manual Air Conditioning Locking Glove Box Driver Foot Rest		4-Way Driver Seat
Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer  Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		4-Way Passenger Seat
Front Cupholder  Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		Manual Tilt/Telescoping Steering Column
Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button  Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
Manual Air Conditioning  Locking Glove Box  Driver Foot Rest		Front Cupholder
Locking Glove Box  Driver Foot Rest		Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button
Driver Foot Rest		Manual Air Conditioning
		Locking Glove Box
		Driver Foot Rest
Interior Trim -inc: Metal-Look Instrument Panel Insert		Interior Trim -inc: Metal-Look Instrument Panel Insert

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Data Version: 7811. Data Updated: Mar 5, 2019 10:10:00 PM PST.

Interior	
	Front Cloth Headliner
	Urethane Gear Shift Knob
	Vinyl Front Bucket Seats
	Day-Night Rearview Mirror
	Partial Floor Console w/Storage, Full Overhead Console w/Storage and 3 12V DC Power Outlets
	Front Map Lights
	Fade-To-Off Interior Lighting
	Front Only Vinyl/Rubber Floor Covering
	Cargo Space Lights
	Instrument Panel Bin, Driver And Passenger Door Bins
	Power 1st Row Windows w/Driver 1-Touch Down
	Power Door Locks w/Autolock Feature
	Analog Display
	Seats w/Vinyl Back Material
	Manual Adjustable Front Head Restraints
	3 12V DC Power Outlets
Safety-Mechanical	
	Advancetrac w/Roll Stability Control Electronic Stability Control (ESC) And Roll Stability Control (RSC)
	ABS And Driveline Traction Control
Safety-Exterior	
	Side Impact Beams
Safety-Interior	
	Dual Stage Driver And Passenger Seat-Mounted Side Airbags
	Low Tire Pressure Warning
	Dual Stage Driver And Passenger Front Airbags w/Passenger Off Switch
	Safety Canopy System Curtain 1st And 2nd Row Airbags
	Airbag Occupancy Sensor
	Outboard Front Lap And Shoulder Safety Belts -inc: Height Adjusters and Pretensioners
	Back-Up Camera

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#### **WARRANTY**

Basic Years: 3

Basic Miles/km: 36,000 Drivetrain Years: 5

Drivetrain Miles/km: 60,000

Corrosion Years: 5

Corrosion Miles/km: Unlimited Roadside Assistance Years: 5

Roadside Assistance Miles/km: 60,000

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Selected Mo	odel and Options	
MODEL		
CODE	MODEL	MSRP
E1C	2019 Ford Transit Van T-150 130" Med Rf 8600 GVWR Sliding RH Dr	\$33,590.00
COLORS		
CODE	DESCRIPTION	MSRP
YZ	Oxford White	\$0.00
OPTION PAC	KAGE	
CODE	DESCRIPTION	MSRP
101A	Order Code 101A	\$0.00
ADDITIONAL	EQUIPMENT - INTERIOR	
CODE	DESCRIPTION	MSRP
16E	Front & Rear Vinyl Floor Covering -inc: wheel well liners and scuff plate kit	\$245.00
43B	Back Up Alarm	\$125.00
53K	Modified Vehicle Wiring System -inc: modified vehicle connections for customized wiring harness provisions	Inc.
67C	High Capacity Upfitter Switches	\$85.00
87E	Auxiliary Fuse Panel -inc: high spec interface connector, Modified Vehicle Wiring System, modified vehicle connections for customized wiring harness provisions	\$0.00
ADDITIONAL	EQUIPMENT - EXTERIOR	
CODE	DESCRIPTION	MSRP
4-4		<b>A==</b> 00

\$75.00

Data Version: 7811. Data Updated: Mar 5, 2019 10:10:00 PM PST.

Fixed Rear-Door Glass

17A

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# **Ewald Automotive Group**

Scott Kussow | 262-567-5555 | skfleet@ewaldauto.com

Greenville 2019 Ford Transit Van (E1C) T-150 130 Med Rf 8600 GVWR Sliding RH Dr

	Greenville 2019 Ford Transit van (ETC) 1-150 150 ivied Ri 8600 GVVVR Sliding RH Di	
ADDITIONAL	EQUIPMENT - PACKAGE	
CODE	DESCRIPTION	MSRP
53B	Heavy-Duty Trailer Tow Package -inc: Deletes rear recovery eye, 4-pin/7-pin connector and relay system for backup/B+/running lights, Note: This package does not include a Trailer Brake Controller (67D), Additionally, if customer wants a trailer brake controller after initial purchase, it will have to be an aftermarket trailer brake controller and aftermarket wiring harness, Frame Mounted Hitch Receiver, Tow/Haul Mode w/Trailering Wiring Provisions, trailer wiring harness to rear of vehicle for upfit, Trailer Sway Control (TSC), 4/7 pin connector assembly and rear jumper, Note: This package does not include a Trailer Brake Controller (67D), Additionally, if customer wants a trailer brake controller after initial purchase, it will have to be an aftermarket trailer brake controller and aftermarket wiring harness	\$485.00
ADDITIONAL	EQUIPMENT - MECHANICAL	
CODE	DESCRIPTION	MSRP
59B	Tow/Haul Mode w/Trailering Wiring Provisions -inc: trailer wiring harness to rear of vehicle for upfit, Trailer Sway Control (TSC), 4/7 pin connector assembly and rear jumper, Note: This package does not include a Trailer Brake Controller (67D), Additionally, if customer wants a trailer brake controller after initial purchase, it will have to be an aftermarket trailer brake controller and aftermarket wiring harness	Inc.
63C	Heavy-Duty Alternator	\$260.00
63E	Dual Heavy-Duty Batteries -inc: 70 amp-hr each, absorbed glass mat	\$295.00
SEATING AF	RRANGEMENT	
CODE	DESCRIPTION	MSRP
21G	Pewter Vinyl Dual Bucket Seats -inc: 2-way manual driver seat, 2-way manual passenger seat and driver armrest (STD)	\$0.00
TRANSMISS	ION	
CODE	DESCRIPTION	MSRP
446	Transmission: 6-Speed Automatic w/OD & SelectShift -inc: auxiliary transmission oil cooler (STD)	\$0.00
ENGINE		
CODE	DESCRIPTION	MSRP
99M	Engine: 3.7L Ti-VCT V6 -inc: SEIC capability (STD)	Inc.
SEAT TYPE		
CODE	DESCRIPTION	MSRP
VK	Pewter, Vinyl Front Bucket Seats	\$0.00

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YΖ

Oxford White

**Options Total** 

# **Ewald Automotive Group**

Scott Kussow | 262-567-5555 | skfleet@ewaldauto.com

Greenville 2019 Ford Transit Van (E1C) T-150 130 Med Rf 8600 GVWR Sliding RH Dr

AXLE RATIO		
CODE	DESCRIPTION	MSRP
X7L	3.73 Limited-Slip Axle Ratio	\$325.00
PRIMARY PA	INT	
CODE	DESCRIPTION	MSRP

\$0.00

\$1,895.00

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#### **Price Summary**

PRICE SUMMARY	
	MSRP
Base Price	\$33,590.00
Total Options	\$1,895.00
Vehicle Subtotal	\$35,485.00
Destination Charge	\$1,495.00
Grand Total	\$36,980.00

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Data Version: 7811. Data Updated: Mar 5, 2019 10:10:00 PM PST.

MEETING:Town BoardAGENDA ITEM #:SD1 - 7dDATE:March 25, 2019ACTION TYPE:Approval/Denial



"Town of Greenville"

### AGENDA MEMORANDUM

**To:** Honorable Town Chairperson and Town Supervisors

From: Ryan McClure, Fleet Mechanic

**Date:** March 25th, 2019

RE: Purchase of Storage and Shelving for Ford Transit Van

**ACTION TYPE:** This item is for possible Town Board Approval/Denial.

**BACKGROUND & SUMMARY:** After the Ford Transit Van is delivered, it will need to be outfitted with shelving and storage. The back of the van will include a workbench, drawers and storage bins. A partition will be installed between the driver's compartment and the back of the van to protect the driver in the case of flying or falling equipment. A drop down ladder rack will also be fitted on the outside of the van to allow for the safe removal of a ladder by a single person.

The Town obtained three bids for the exact same Adrian Steel products. None of the final bid prices include labor as we plan to install the equipment in house. Toys for Tucks provided the highest bid at \$7,716.00, Work Truck Stuff Inc. estimated \$6,725.82 and Monroe Truck Equipment quoted \$6761.00. Monroe Truck is within \$35 of the lowest bid, but is also located closer to the Town than the other low bidder allowing for easy access. This along with the good working relationship we've had previously with Monroe Tuck makes them the best fit for the Town's needs.

**STAFF RECOMMENDATION:** Staff recommends the Board approve as proposed. If the Board is in agreement, the following motion may be made: "Motion to approve the purchase of Adrian storage and shelving for the Ford Transit Van from Monroe Truck Equipment for \$6,761.00."

#### **POLICY/PLAN REFERENCE(S):**

1. Town Purchasing Policy – Adopted August 2017

#### **FISCAL IMPACT:**

Is there a fiscal impact? Yes, \$6,761.00 Is it currently budgeted or planned? Yes Amount budgeted: \$38,200

Account #: 400-5730-810

#### **Project Expense Summery**

Ford Transit Van: \$26,524 Shelving and Storage: \$6,761.00

Total proposed: \$33,285 Amount budget: \$38,200

###

#### **Attachments:**

- 1. Monroe Truck Equipment Estimate
- 2. Work Truck Stuff Estimate
- 3. Toys for Trucks Estimate



#### 1151 W. Main Avenue De Pere, WI 54115



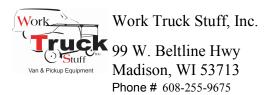
920-336-8068 • FAX 920-336-8118

#### "THE PEOPLE WHO KNOW TRUCK EQUIPMENT AND STOCK IT"

# TO RYAN MCCLURE COMPANY: TOWN OF GREENVILLE

PART #	ITEM	QTY	COST
	2019 FORD T150 TRANSIT 130" MR		
S1M2HC2PM	ADRIAN PARTITION	1	
WKC1FDTM	ADRIAN WING KIT FOR PARTITION	1	
RK130FTM	ADRIAN RAIL KIT FOR SHELVES	1	
CB5	ADRIAN 5 SLOT LITERATURE HOLDER	1	
	DRIVER SIDE		
HAD4459	ADRIAN SHELF UNIT	1	
DV14C8	ADRIAN DIVIDER KIT(8) PACK	2	
BR36212	ADRIAN BIN KIT	2	
UH50	ADRIAN 5" HOOK	2	
2	ADRIAN 4 DRAWER UNIT UNDER TABLE	2	
9	ADRIAN 4 DRAWER UNIT UNDER TALBE	2	
54	ADRIAN TABLE TOP	1	
	PASS SIDE		
HAD4459	ADRIAN SHELF UNIT	1	
919	ADRIAN 3 DRAWER UNIT	1	
9	ADRIAN 4 DRAWER UNIT	1	
DC6	ADRIAN 6" DRAWER UNIT	1	
TA1WAD	ADRIAN 4 BAR HOOK	1	
BR36212	ADRIAN BIN KIT	1	
DDLR63FTM	ADRIAN LADDER RACK	1	
DDLRSLK2	ADRIAN STEP LADDER KIT	2	
	TOTAL INSTALLED		\$ 7817.00
	TOTAL NOT INSTALLED		\$ 6761.00
	TOTAL INSTALLED		\$

Prepared by Shawn Kratochvill February 21, 2018 – Price is good until for 30 days



Fax#

Quote

Date	Quote #
3/8/2019	4614

# Name / Address Town of Greenville Ryan McClure 920-202-6431 RMcClure@TownofGreenville.com

608-441-7472

Ship To
'19 Transit 150 Medium Roof 130" WB

Item	Description	Qty	Cost	Total
S1M2C2PM	AD Partition - '14+ ProMaster / '15+ Transit Med/High Roof	1	516.75	516.75
PDK2	AD Partition Door Kit - NEW Hinge & Handle - Sprinter	1	57.73	57.73
WKC1FDTM	AD Partition Wing Kit - Ford Transit Medium Roof	1	207.30	207.30
RK130FTM	AD Rail Kit - '15+ Ford Transit FS 130"WB Med Roof	1	283.71	283.71
CB5	AD 5-Slot Literature Holder	1	143.56	143.56
HAD4450	Driver Side Shelving	1	521.57	521.57
HAD4459	AD 14x44x59"H 4-Shelf Hybrid Unit - '14+ ProMaster/ '15+ Transit	1	531.57	531.57
DV14C8	AD 14" Composite Divider Kit (x8) - AD Series	2	60.75	121.50
UH50	AD 5" Utility Hook	2	14.77	29.54
2	AD 4-Drawer Cabinet 18x24x18"	2	322.42	644.84
9	AD 4-Drawer Cabinet 12x18x12	2	297.66	595.32
54	AD 18x42 Workbench Top	1	157.07	157.07
SRAILAD44	AD 44" AD Series Bin Retention Rail	1	25.27	25.27
SBIN060614	AD 6x6x14" AD Series Shelf Bin	3	18.41	55.23
SBIN120614	AD 12x6x14" AD Series Shelf Bin	2	25.50	51.00
	Passenger Side Shelving			
HAD4459	AD 14x44x59"H 4-Shelf Hybrid Unit - '14+ ProMaster/ '15+ Transit	1	531.57	531.57
919	AD 3-Drawer Cabinet 18"Hx12"Wx12"D	1	244.39	244.39
9	AD 4-Drawer Cabinet 12x18x12	1	297.66	297.66
		Sub	total	
		Sales Tax (5.5%)		

Sales Tax (5.5%)
Total



Fax#

Quote

Date	Quote #
3/8/2019	4614

# Name / Address Town of Greenville Ryan McClure 920-202-6431 RMcClure@TownofGreenville.com

608-441-7472

Ship To				
'19 Transit 150 Medium Roof 130" WB				

Item	Description	Qty	Cost	Total
DC6	AD 3-Drawer Component Cabinet - 6"W	1	84.20	84.20
TA1	AD 4-Hook Bar	1	36.23	36.23
SRAILAD44	AD 44" AD Series Bin Retention Rail	1	25.27	25.27
SBIN060614	AD 6x6x14" AD Series Shelf Bin	3	18.41	55.23
SBIN120614	AD 12x6x14" AD Series Shelf Bin	2	25.50	51.00
DDLR63FTM	AD Aluminum Drop-Down (BOTH Sides) Ladder Rack - '15+ Transit Med Roof	1	2,410.57	2,410.57
DDLRSLK2	AD Step Ladder Kit For DDLR Ladder Racks - =/<8FT	2	57.93	115.86
Discount	Municipal Discount		-546.55	-546.55
Materials	Shop Materials	1	15.00	15.00
Labor	Labor	12	80.00	960.00
	***ESTIMATED Time & Material Assemble & Install Above***			
		Subtotal         \$7,700.82           Sales Tax (5.5%)         \$0.00           Total         \$7,700.82		\$7,700.82
				\$0.00

#### Ericka Maertz

From:

TFT GREENVILLE <gv@toysfortrucks.com>

Sent:

Monday, March 11, 2019 10:28 AM

To:

Ryan McClure

Subject:

Re: Town Of Greenville Quote

With everything on the list your price would be \$7716.00. If you want us to install everything the price for install would be \$510.00. Please let me know if this is something you would like us to order?

Toys For Trucks W6411 Greenville Dr. Greenville, WI 54942 gv@toysfortrucks.com 920-757-0680

On Mon, Mar 11, 2019 at 8:25 AM TFT GREENVILLE < gv@toysfortrucks.com > wrote: We are still waiting back from our rep. Hopefully he will get back to us today.

Toys For Trucks W6411 Greenville Dr. Greenville, WI 54942 gv@toysfortrucks.com 920-757-0680

On Mon, Mar 11, 2019 at 7:58 AM Ryan McClure < RMcClure@townofgreenville.com > wrote:

I stopped in last week and gave Jessie some part numbers to quote out. Just wanted to see how that was coming and if you had any questions.

Thanks,

Ryan McClure

Town of Greenville

920 202-6431