# PRE-CONSTRUCTION CONFERENCE March 27<sup>th</sup>, 2024 9:00 am

# **Interceptor System Rehabilitation**

Heart of the Valley Metropolitan Sewerage District

## **Summary of Topics**

- A. Introductions
- B. General Description of the Project
- C. Coordination with Utility Companies / Other Parties
- D. Contract Responsibilities (defined communication / coordination process)
- E. Status Overview
- F. Schedules
- G. Changes in Work
- H. Highlights and Special Considerations

### A. Introductions

- 1. Owner / District
  - a. David Casper, President
  - b. Brian Helminger, Director
  - c. Dustin Jerabek, Director of Operations
- 2. Contractor(s) (including project representatives)
  - a. general Visu Sewer, Inc.
- 3. Subcontractor (s) identified by Contractor
  - a. interior rehabilitation Visu Sewer, Inc.
  - b. bypass wastewater, utility David Tenor Corporation, Inc.
  - c. marine access McMullen and Pitz Construction Company
  - d. others

### 4. Independent Subcontractor (s)

a. asphalt pavement Outagamie County Highway Department

### 5. Engineer

Strategic Municipal Services, Inc.

- a. Scott M. Schramm, PE, PLS
- b. Dave Schlichting, PE
- c. Dale Wuestenhagen, CST

6. Private Utilities

a. electric Kaukauna Utilitiesb. natural gas WE Energies

c. telecom / cable TV Time Warner / Spectrum / TDS

d. water Kaukauna Utilities, member communities

7. other

a. railroads reference Specification Appendix C.2

8. communications

b. lead contact(s)

c. email

# **B.** General Description of the Project

- 1. rehabilitate ( protect ) the interceptor system (exhibit B.1 )
  - a. access (land and marine)
  - b. bypass wastewater
  - c. interceptor (CIPP)
  - d. structures
    - 1) modify, replace
    - 2) rehabilitate / protective coat interior surfaces
- 2. Private Utilities (n/a)
  - a. temporary electric service (bypass wastewater)

## C. Coordination with Utility Companies / Other Parties

- 1. Possible conflicts and resolution
- 2. Contractor(s) responsible to contact Diggers Hotline and coordinate with respective utilities
- 3. Kaukauna Utilities
  - a. temporary electric service ( bypass wastewater )
    - 1) confirm transformer sizes and locations
- 4. WE Energies (natural gas Thilmany HDD directional drill)
- 5. railroads
  - a. reference Specification Appendix C.2 (flagging, 'inspection')

### D. Contract Responsibilities ( defined communication / coordination process )

### 1. general

- a. email
- b. lead / emergency contact(s)
- c. emergency response
  - 1) Outagamie County Sheriff
  - 2) member communities
  - 3) after hours

# 2. Owner / District ( and their Agents )

- a. provide work area
- b. contract administration (including payment applications)
- c. review / authorize changes
- d. construction
  - 1) observe ("inspect") the work per the Contract Documents
- e. project acceptance
  - 1) Certificates of Substantial Completion (begin warranty periods)

### 3. Contractor(s)

- a. coordinate with District
- b. comply with Contract Documents (Plan Drawings, Specifications)
- c. meet schedules
- d. means, methods, techniques, sequences of construction (MMTS)
- e. safety and protection
  - 1) confined space
  - 2) emergency response
  - 3) work site safety
- f. private utilities (coordination)
- g. provide and maintain traffic control
- h. install and maintain erosion control / site stabilization practices
- i. maintain existing systems for operation ( wastewater, roadways, sanitary sewer, drainage )
- j. labor requirements (as required by Local, State and Federal Laws)
  - 1) State of Wisconsin
    - a) Review wisDWD references (Specification Manual)
  - 2) Federal Department of Labor (usDoL) (Davis Bacon)
    - a) monthly reports (CONTRACTOR responsibility)
    - b) periodic / random worker interviews (ENGINEER)

#### k. documentation

- 1) quality control / documentation
- 2) record drawings (contractor markups / "as-builts")

3) operations and maintenance (O&M)

## 4. Engineer

- a. contract administration
  - 1) observe the work for general conformance with the Contract Documents
  - 2) review submittals
  - 3) review / measure construction quantities completed (joint with CONTRACTOR)
  - 4) review pay requests (based on joint field measurements)
  - 5) clarify / answer questions and information requests
  - 6) project closeout
- b. construction staking / reference markers
- c. site observation
  - 1) two (2) working day notice for observation
  - 2) key periods
    - a) prepare interior surfaces (dry abrasive blast)
    - b) interior coating system
    - c) CIPP (preparations)
    - d) replace / modify structures

#### 5. Private Utilities

a. coordination

### E. Status Overview

- 1. ALL ITEMS MUST be COMPLETED PRIOR to START of CONSTRUCTION
- 2. Award and Contract Documents (status of OWNER's CONTRACTOR(s))
- 3. Contract Documents (Plan Drawings and Specifications)
  - a. Addenda One (1)
  - b. "Released for Construction"
  - c. Technical References
    - 1) meter station flow data (District laptop)
- 4. **Insurance Certificates** (including additional insureds)
  - a. reference the Supplementary Conditions
- 5. Surety / Performance and Payment Bonds

6.	a.	AcoE (chapter 401) Memoranda of Understanding (MoU)  1) member communities a) Kaukauna - non fee right of way b) Little Chute - utility permit (Sanitorium - KU)	pending to do to do
		2) private parties	10 40
		Outagamie County Highway Department usDoL ( Davis Bacon ) wage rates	n / a approved approved pending
		Chapter 30 / 31  1) bypass line in navigable waters 2) use river water for construction purposes 3) grading below the OHWM 4) riprap	pending
		endangered / historical resources ( ER / NHI ) river bed sediment sanitary sewer and watermain extensions	approved approved n/a
	f.	railroads a. Canadian National b. Watco Foxy	approved pending
	g. h. i.	wisDOT "Permit to work within Highway Right of Way" wisDWD prevailing wage rates wisSHPO (State Historic Preservation Office)	n/a n/a approved
7.	a.	Exhibit E.7a - Submittal Log, general Exhibit E.7b - Section 01330 page 4  1) forms  2) Electronic Documents (Adobe .pdf)  a) manufacturer documents b) must be "clean" (not low resolution, poor quality)	
		1 1	

#### 8. Work Limits

- a. member communities rights of way / public properties
- b. OWNER's utility easements
- c. OWNER's properties
- d. other
  - 1) Ahlstrom
  - 2) **WSI**
  - 3) McKinley Paper

### F. Schedules

- 1. Contract Times / Schedule (reference the Agreement page 2)
  - a. substantial completion

b. final completion

September 30, 2025

October 25

- 2. Contractor's tentative schedules submitted and discussed (Exhibit F.1)
- 3. Subcontractor (s)
  - a. scope of work and schedules

### G. Changes in Work

- 1. Owner **must** be notified prior to performing work
- 2. **Field orders** will be issued by OWNER / ENGINEER where immediate direction is required
- 3. Change orders (formal documentation) submitted to ENGINEER (copied to OWNER, wisDNR)

## H. Highlights and Special Considerations

#### 1. Coordination

- a. progress / working meetings
  - 1) location
  - 2) day/time
- b. ACoE levee (locked gate access)
- c. Ahlstrom
  - 1) access (wood yards, Stribley)
  - 2) bypass
    - a) staging, storage, assembly
    - b) route (review and stake)
  - 3) Canadian National (daily / weekly schedule)
  - 4) HDD (Thilmany and rail spur)

- d. FRNSA
  - 1) Kaukauna lock 1 ( guard lock, tour boat )
- e. Kaukauna
  - 1) bypass
    - a) mh 9 (Wisconsin, Chamber of Commerce)
    - b) ms 5S (Elm, Thilmany)
    - c) ms 5N (mh 6B) Thilmany
    - d) ms 6 (Augustine)
    - e) ms 9 (Thilmany)
  - 2) Riverside Park
    - a) perimeter chain link fence
    - b) working pad
    - c) River Street pavement
  - 3) lift bridge

## 2. Access, Closures and Staging

- a. equipment and supplies
  - 1) OWNER locations (short term)
- b. Public Notice
  - 1) coordination through OWNER
  - 2) School Districts
  - 3) Member Communities (fire, safety and first responders)
  - 4) ambulance
  - 5) residents (local press release door hanger fliers)
  - 6) Outagamie County (emergency dispatch)
  - 7) local access channels
- c. Staging
  - 1) erosion control
  - 2) restoration / cleanup
    - a) roadways

### 3. Construction Staking (CONTRACTOR's needs)

- a. sanitary
  - 1) structure adjustments manhole rims 1/4 1/2 inch below asphalt
  - 2) structures (joint field measure)
    - a) modifications
    - b) new
- b. access routes

Doyle / Heesakker Parks

c. work sites / limits

property / right of way

- d. marine accesse. HDD alignmentbulkhead wallgeneral
- f. CONTRACTOR to preserve
  - 1) survey control / benchmarks
  - 2) property markers
- g. stormwater Heesakker culvert
- h. ENGINEER Staff and Procedures
  - 1) notice
  - 2) survey cut sheets
- 4. Contamination / Hazardous Work Environment ( n/a)
- 5. wisDNR / Clean Water Fund ( CWF ) Exhibits H.5
- 6. Erosion Control / Site Stabilization
  - a. devices installed **prior** to **any** construction
    - 1) silt fence
    - 2) inlet protection (n/a)
  - b. dewatering
  - c. additional measure determined in field as required
- 7. Excavated Materials
  - a. ENGINEER's estimated quantities (reference specifications)
  - b. CONTRACTOR's estimated quantities
  - c. "on-site" disposal / sites provided by OWNER (n/a)
    - 1) temporary stockpile
  - d. "off-site" disposal (CONTRACTOR requirement)
    - 1) Responsible for permits / permission
    - 2) Section 02310
    - 3) Fox River bed sediment non hazardous (Specifications)
- 8. Utilities
  - a. granular backfill required (pavement and shoulders)
    - 1) density testing (n/a)
    - 2) mechanical compaction (lifts), water source
  - b. testing
    - 1) interior coating systems
      - a) thickness
      - b) Haliday / spark

## c. Adjustments to Finish Grade

- 1) Manholes final grade
- 2) Temporary ramping / protection
- 3) joint inspection / "walk-through" with OWNER and CONTRACTOR

## d. Storm Sewer and Drainage (n/a)

1) preserve drainage

#### 9. Access

a. Staging area / storage

## 10. Traffic control

- a. locations
  - 1) Prospect (WSI)
  - 2) bypass concrete barriers along road edges
- b. address WMUTCD
- c. caily installation and maintenance
- d. protect existing structures

## 11. Clean Up

12. Material storage / staging areas (identified)

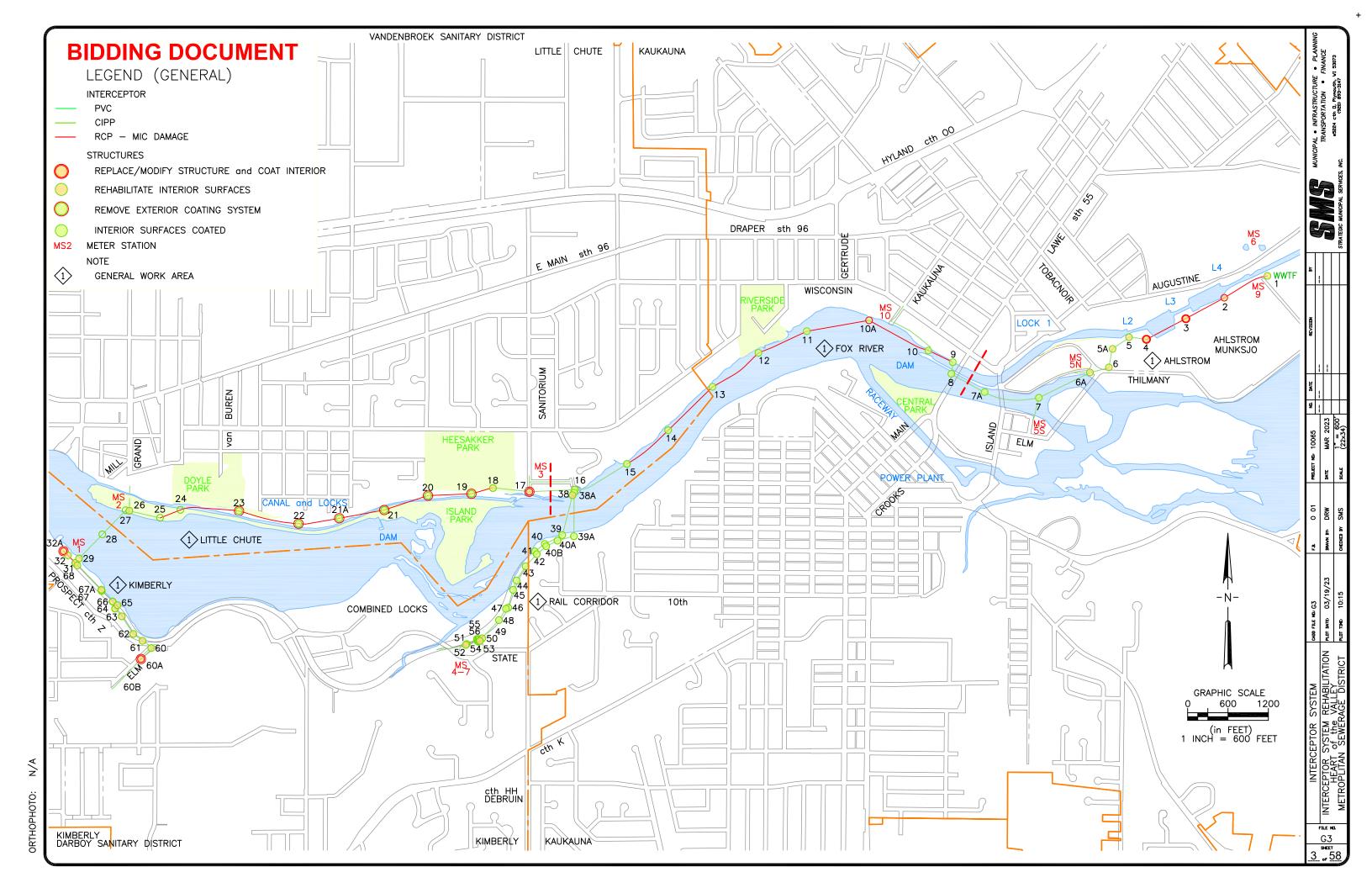
## 13. Adjoining properties

- a. Roadway / driveway access and utility service
- b. Timing

# 14. Other Discussions

### 15. Field Review

S:\Projects\HOVMSD\10065 rehabilitate\admin\correspondence\(4) crs\cd precon 032724 outline .doc



OWNER	Heart of the V	alley Metropolitan Sewre	age District	SI	U <b>BMITTAL TYP</b>	E - CODE				ACTIONS
Project Name	Interceptor Sys	stem Rehabilitation		PD	Product Data		R	Reviewed		REVIEW
Project no	10065			OM	Operations / Ma	intenance	C	Reviewed w	v / comme	ents '03/20/24
CONTRACTOR(s)	• GC		Visu Sewer, Inc.	RP	Reports		X	not approve	ed	
Subcontractor(s)	Marine		McMullen and Pitz Construction Corporation, Inc.	SA	Samples					PARTY
		tewater / Utility / Grading	David Tenor Corporation, Inc.	SD TC	Shop Drawings			Manufactur	er	
	• CIPP		Visu Sewer, Inc. Visu Sewer, Inc.					Supplier		
	Rehabilitation				Warranty		C	CONTRAC	TOR	
	Mechanica	ll 	Sabel Mechanical, LLC							
Date (mm / dd / yy)	Section	Submittal Type	Title	Party	no. received	referred to	sent	Date Returned	Action	Remarks
	01 00 00		DIVISION 01 - GENERAL REQUIREMENTS							
	GC art	TC	Proof of permits, licenses and approvals							
	GC art	RP	Contractor - 60 day initial schedule							Due 14 days from NTP
	GC art	RP	Contractor - full project schedule							
	GC art	RP	Qualtiy Control Plan							
	GC art	RP	Work Reports							
	GC art	TC, WR	Contractor Written Request - Substantial Completion -							
	GC art	OM	Operation and Maintenance Manuals and Instructions							
	GR art	SD	Erosion Control and Storm Water Management							
	GR art	TC	Guarantee Documents / Individual Divisions							
	GR art	RP	Record Documents - marked up "as-builts"							
	01 00 00		DIVISION 01 - GENERAL							
	01321		Construction Photographs							
	01326		Construction Progress Schedules							
	01550		Traffic Control							
	01575		Environment Protection							
	01785		Operation and Maintenance Data							
	01789		Project Record Documents							
	01815		Testing Piping Systems							
	01820		Systems Demonstrations							

OWNER		Heart of the V	alley Metropolitan Sewrea	ge District	SU	BMITTAL TY	ZPE - CODE					ACTIONS		
Project Name		Interceptor System Rehabilitation			PD Product Data					R Reviewed REVIEW				
Project no		10065			OM					C Reviewed w / comments '03/20/				
CONTRACTOR(s) • GC				Visu Sewer, Inc.	RP Reports					X not approved				
Subcontractor(s)		Marine		McMullen and Pitz Construction Corporation, Inc.	SA	Samples				11		PARTY		
		Bypass Wastewater / Utility / Grading David Tenor Corporation, Inc.			SD Shop Drawings				mfg	Manufactur	er			
	• CIPP Visu Sewer, Inc.				TC Tests / Certifications sup Supplier									
		Rehabilitatio	n	Visu Sewer, Inc.	WR Warranty C CONTRACTOR									
		Mechanica	1	Sabel Mechanical, LLC	•									
			1					ı			ı	1		
Date (m	nm / dd / yy)	Section	Submittal Type	Title	Party	no. received	referred to	se	nt Date Returns	Date Returned	Action	Remarks		
		02 00 00		DIVISION 02 - SITE										
		02080		Manholes										
		02082		Manhole Interior Rehabilitation										
07.1	03/12/24	02310	pd, tc	Base Course, Breaker Run, Rip Rap	McM	1 email		03/15	1	03/15	С			
08.1	03/12/24	02311	pd, tc	Soil Stabilization Fabric	McM	1 email		03/15	1	03/15	С			
		02320		Horizontal Directional Drilling										
05.1	02/29/24	02368	rp	Steel Sheet Piling Systems (concept)	McM	1 email		03/20	1	03/20	с			
		02370		Erosion Control and Site Stabilization	1									
08.1	03/12/24	02371	pd, tc	Erosion Control Silt Fence	McM	1 email		03/15	1	03/15	С			
		02561		Sewer Televised Inspection and Documentation										
		02565		Chemical Grouting / Joint Sealing										
		02632		Storm Sewer										
		02720		Dense Graded Base										
		02721		Rip Rap										
		02731		Railroad Track Ballast Stone										
		02775		Concrete Steps, Sidewalks and Driveways										
		02831		Chainlink Fence and Gates										
		02920		Turf Restoration										
		02955		Cured in Place Pipe (CIPP)										
		02960		Bypass Wastewater										
				1										
		03 00 00		DIVISION 03 - CONCRETE										
		03301		Cast-In-Place Reinforced Concrete										
		03610		Non-shrink Grout										
					1									
		04 00 00		DIVISION 04 - WOOD and PLASTICS										
02.1	01/24/24	04515		Fiberglass Reinforced Plastic (FRP) Grating	Sabel	1 email								
		04520		Slide Gates										
		05 00 00		DIVISION 05 - METALS										
		05521		Pipe Guardrails and Handrails										
		08 00 00		DIVISION 08 - OPENINGS (DOORS and WINDOWS)										
03.1		08101		Doors and Frames	Sabel	1 email						withdrawn 03/12		
03.1		08101		Doors and Frames	Sabel	1 email						withdrawn 03/12		
03.2		08700		Door Hardware	Sabel	1 email						withdrawn 03/12		
03.2		08700		Door Hardware	Sabel	1 email						withdrawn 03/12		
03.3	03/12/24	08101 - 08700		Doors and Frames, Hardware	Sabel	1 email								
1														

OWNER		Heart of the Va	alley Metropolitan Sewre	eage District	SI	JBMITTAL TY	PE - CODE				ACTIONS	
Project Name			stem Rehabilitation		PD	Product Data		R	Reviewed			REVIEW
Project no		10065			OM	Operations / M	Saintenance 1	С	Reviewed v	v / commen	ts	'03/20/24
CONTRACTOR(s)		• GC		Visu Sewer, Inc.	RP	Reports	Reports		not approve	ed		
Subcontractor(s)		• Marine		McMullen and Pitz Construction Corporation, Inc.	SA	Samples				PARTY		
			ewater / Utility / Grading	g David Tenor Corporation, Inc.	SD	Shop Drawing			Manufactur	er		
		• CIPP		Visu Sewer, Inc.	TC	Tests / Certifications		sup Supplier				
		Rehabilitation		Visu Sewer, Inc.	WR	Warranty		C CONTRACTOR				
		Mechanical	1	Sabel Mechanical, LLC								
Date (mm / dd / yy)		Section	Submittal Type	Title	Party	no. received	referred to	sent	Date Returned	Action		Remarks
		09 00 00		DIVISION 09 - COATING SYSTEMS								
		09960		Coatings								
		10 00 00		DIVISION 10 - SPECIALTIES								
		10440		Signs								
		15 00 00		DIVISION 15 - MECHANICAL and PLUMBING								
04.1	01/24/24	15060		Pipe Hangers, Supports and Anchors	Sabel	1 email		03/15 1	03/15	С		
		15855		Diffusers, Grills and Registers								
		16 00 00		DIVISION 16 - ELECTRICAL and I / C SYSTEMS								
06.1	03/04/24	16100		Basic Electrical Systems	Altronex	1 email						
		16416		Panel Boards								
01.1	1/24/24	16515		Interior Lighting	Braun	1 email						
01.1	1/24/24	16519		Conductors and Cables (600 V and less)	Braun	1 email						
01.1	1/24/24	16534		Conduit	Braun	1 email						
01.1	1/24/24	16537		Boxes	Braun	1 email						
01.1	1/24/24	16541		Wiring Devices	Braun	1 email						
		16553		Identification for Electrical Systems								
06.1	03/04/24	16900		Instrumentation and Controls	Altronex	1 email						

### 4.02 SPECIFIC SUBMITTAL REQUIREMENTS

#### A. General

#### 1. Format

- a. All submittal documents shall be clean and legible
- b. Documents shall include general and detailed pre-printed literature (Manufacturer or Supplier).
- c. Documents shall not include low quality, illegible scans or copies.
- d. Documents shall be a minimum 200 pt resolution.
- 2. Comply with specified requirements for each identified type of submittal. Specific submittal requirements for individual units of work are identified in applicable Specification section.
- 3. If ENGINEER has responded to Written Clarification / Interpretation / Request submitted by CONTRACTOR, include ENGINEER's response with submittal.

#### **B.** Electronic Documents

- 1. Identify and incorporate information in each electronic submittal file as follows:
  - a. Documents shall be "clean", pre-printed literature and not scanned.
  - b. Assemble each submittal into a single, separate, PDF file.
  - c. Include Appendix Contractor Submittal Transmittal form as first page. Identify features of the submittal which may not conform to Contract Document requirements.
  - d. For large file-size submittals, include file **bookmarks** to guide reviews.
  - e. Name file with submittal number or other unique identifier, using Specification Section Number Submittal Name Submittal Sequence Number (eg. 081100-doors-6).
  - f. **Resubmittals**. Transmit resubmittals in same form and number of copies as initial submittal. Resubmittals shall include the letter "R" and a number that identifies the resubmittal number (eg. 081100-Doors-6-R1).

## C. Requests for Substitutes

- 1. Collect data for items to be submitted for review as Substitute into one submittal for each item of material or equipment as identified in General and Supplementary Conditions paragraph 6.05.
- 2. Include completed CONTRACTOR's REQUEST for SUBSTITUTION form as required by Supplementary Conditions. Use the form included in the Appendix.
- 3. Submit with other scheduled submittals for material and equipment allowing time for ENGINEER to evaluate additional information required to be submitted.
- 4. CONTRACTOR shall identify "substitution" in Submittal Schedule if they request to substitute for specified materials or equipment, but not identified in respective Specification as requiring submittal.

## D. Shop Drawings

- 1. Maximum size 22 by 34 inches.
- 2. Submit graphic information at accurate scale with name of preparer indicated.
- 3. Show dimensions and note which are based on field measurements.
- 4. Identify compliance with standards and notation of coordination requirements.
- 5. Highlight, encircle or otherwise indicate variation from Contract Documents or previous submittals and revisions on resubmittals.
- 6. Do not use ENGINEER's Plan Drawings as Shop Drawings.
- 7. Provide blank space for CONTRACTOR stamps.
- 8. Provide 4 by 8-inch blank space for ENGINEER stamps.
- 9. **Submit (one) 1** sepia reproducible (or vellum reproducible) **and (one) 1** print for drawings larger than 11 by 17-inch. **Submit (two) 2** copies for other drawings.

## HOVMSD Interceptor Rehabilitation (UPCOMING PRECONSTRUCTION CONFERENCE)

### Hannes, Robert - DNR < Robert. Hannes@wisconsin.gov>

Mon 3/25/2024 4:48 PM

To:scotts strategicmunicipal.com <scotts@strategicmunicipal.com>

Cc:Brian Helminger <Brian.Helminger@hvmsd.org>;Bartel, Dawn D - MUN <dawn.bartel@hvmsd.org>;Oumarou, Barti - DNR <Barti.Oumarou@wisconsin.gov>;Bushby, Lisa M - DNR <Lisa.Bushby@wisconsin.gov>

1 attachments (132 KB)

Precon.pdf;

Scott,

Here is my typical handout for preconstruction meetings. Please have this included for all contractors, go through it and included in the meeting minutes. A few more items I would discuss:

- AIS should be required on this project, BABA wavier has been requested.
- All permits are approved/received? Plan review and Facilities plan, Chapter 30, Stormwater NOI?
- Make sure bypass plan is approved by Barti before put in place and notify him when bypassing starts and stops every time.
- Contact DNR staff before there is an issue.
- Any issues with other DNR staff, let me know and we will work through the issues.

Any other questions come up please let me know, I will have my phone on me and will answer if I am able while at the WRWA Annual technical Conference.

#### We are committed to service excellence.

Visit our survey at <a href="http://dnr.wi.gov/customersurvey">http://dnr.wi.gov/customersurvey</a> to evaluate how I did.

Robert J. Hannes, P.E.

Construction Management Engineer – Community Financial Assistance / NER Wisconsin Department of Natural Resources 647 Lakeland Road Shawano, WI 54166-3843 Phone: (920) 366-4208

Robert.Hannes@wisconsin.gov



#### HEART OF THE VALLEY MSD

### PRECONSTRUCTION CONFERENCE

March 27, 2024

- 1. Contractor shall construct according to the approved plans and specifications. Construction cannot commence prior to DNR approval.
- 2. Engineer shall provide adequate inspection during construction.
- 3. Maintain quality control Soil compaction, concrete tests, equipment performance, etc.
- 4. Set and maintain a schedule for construction.
- 5. A project sign is required; more information can be found here: <a href="https://dnr.wisconsin.gov/aid/BilSignage.html">https://dnr.wisconsin.gov/aid/BilSignage.html</a>
- 6. Erosion Control and Stormwater Management: The contractor must comply with the specifications for erosion control. Anticipate erosion problems and establish controls, rather than responding to problems after the fact.
  - a. Obtain and follow the DNR new series of construction site erosion and sediment control technical standards that replace the Wisconsin Construction Site Best Management Practice Handbook. Each technical standard can be downloaded from the internet at <a href="http://dnr.wi.gov/topic/stormwater/">http://dnr.wi.gov/topic/stormwater/</a>
  - b. If the site is over 1 acre, the owner must submit a Notice of Intent (NOI) application (form 3500-053) 14 working days prior to construction. This form can be obtained from Tony Fischer in our Wautoma office; his phone number is (920) 787-3017.
    - Develop an erosion control plan before beginning the project and implement it.
    - Conduct weekly inspections and during rain events of 0.5" or more.
    - Maintain Best Management Practices.
    - Comply with Construction Site Stormwater Discharge Permit conditions

### 7. Dewatering:

- a. A high capacity well permit is required if the combined capacity of all dewatering wells on a site is greater than 70 gpm. Contact Joe Nadolski at (414) 389-7334 for a copy of "Dewatering well Guidance Document" and an application. A well is defined as any hole that is deeper than its width or length.
- b. A general permit application must be submitted, by the owner, for any discharge of water during the dewatering process. For an application, contact Sarah Adkins at (920) 360-3309.
- 8. Follow conditions set forth in any water regulation permits issued by the DNR. DNR Waterway, Fisheries and Wildlife Management staff can provide recommendations regarding disturbance of sensitive areas.

### 9. Change Orders:

a. The department must approve change orders before payment can be made, **one** copy of change orders along with detailed documentation including cost breakdown, should be sent directly to the construction management engineer.

- b. The costs must be reasonable and necessary and must meet eligibility requirements.
- c. DNR Construction Management Engineers have reviewed EJCDC Contract documents and have interpreted change order eligibility for loan funding per the EJCDC contract language. That document can be found here: https://dnr.wi.gov/Aid/documents/EIF/Guide/EJCDCCO.pdf
- 10. Ensure the combined goal for minority, small, and woman's business enterprises for contractors is met. The Department will monitor this closely.
- 11. Davis Bacon Wage Rates will apply on this project, the higher amount between Federal and State wage rates must be paid to all workers. Employee interviews may be conducted, so please be certain all employees are aware of their classification.
- 12. Recent federal regulations have included a new Build America Buy America (BABA) Provision for the State Revolving Loan Programs; information on BABA can be found here:

  <a href="https://dnr.wisconsin.gov/topic/aid/baba.html">https://dnr.wisconsin.gov/topic/aid/baba.html</a>. For American Iron and Steel AIS information please visit: <a href="http://dnr.wi.gov/Aid/UAIS.html">http://dnr.wi.gov/Aid/UAIS.html</a>.
- 13. Where there is an existing plant and discharge permit, it is essential to maintain compliance with the permit. Sewer collection system projects must be constructed in such a way as to avoid bypassing raw wastewater. If problems arise, contact the basin engineer immediately, at the phone number and address below.
- 14. Has the community issued a reimbursement resolution? Per IRS regulations this must be done before the construction commences. More information can be found here: <a href="https://dnr.wisconsin.gov/aid/documents/EIF/Guide/Reimbursement.html">https://dnr.wisconsin.gov/aid/documents/EIF/Guide/Reimbursement.html</a>
- 15. All construction correspondence should go to the Construction Management Engineer:

Name: Bob Hannes Phone #: (920) 366-4208

Address: 647 LAKELAND ROAD

SHAWANO, WI 54166-3843

E-mail <u>Robert.Hannes@wisconsin.gov</u>

16. Correspondence pertaining to the facilities discharge permit shall go to the Basin Engineer:

Name: Barti Oumarou Phone #: (920) 424-4013

Address: 625 EAST COUNTY ROAD Y, SUITE 700

OSHKOSH, WI 54901

E-mail Barti.Oumarou@wisconsin.gov

17. Correspondence pertaining to Erosion Control shall go to Stormwater Specialist:

Name: Tony Fischer
Phone #: (920) 787-3017
Address: 427 E TOWER DR

WAUTOMA, WI 54982

E-mail Anthony.Fischer@wisconsin.gov

## 18. Correspondence pertaining to the Waterway Permit shall go to the Water Management Specialist:

Name: Scott Koehnke Phone#: 715-526-4232

Address: 647 LAKELAND ROAD

SHAWANO, WI 54166

E-mail Scott.Koehnke@wisconsin.gov

# 19. Other correspondence should go to the Environmental Loans Project Manager:

Name: Lisa Bushby Phone #: (608) 358-3330 Address: PO BOX 7921

MADISON, WI 53707

E-mail <u>Lisa.Bushby@wisconsin.gov</u>

## Heart of the Valley MSD - CWFP#4380-08 - Loan Documents & Closing Schedule

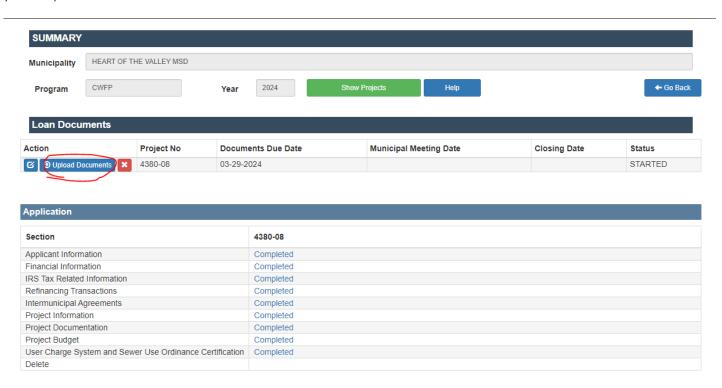
### Bushby, Lisa M - DNR <Lisa.Bushby@wisconsin.gov>

Tue 3/12/2024 11:54 AM

To:scotts strategicmunicipal.com <scotts@strategicmunicipal.com>

Hi Scott,

You can upload all the loan documents to the online application system. If you open the application, there is a button now where you can upload the additional documentation:



Instructions for uploading the documents are here: https://dnr.wisconsin.gov/sites/default/files/topic/Aid/loans/pubs/CF0065.pdf

We'll need the following documents uploaded:

- First Disbursement Request and supporting invoices
- Land/Easement Certification Form this form is new and is still in development. It replaces the legal statement of land ownership/easement letter that we used to require. I will let you know when it's available.
- Construction Contract Documents
  - o Proposal(s) from successful bidder(s)
  - o Bid bond
  - o Performance bond
  - Executed Construction Contract
  - o Evidence of contract award (i.e. notice of award, meeting minutes, etc.)
  - Federal wage rates
  - o DBE Solicitation Documentation
  - o Use of American Iron and Steel contract language
  - o General Conditions
  - Supplemental Conditions
  - o Bid ad with proof of publication
  - o Bid Tabulation
  - o Engineer's recommendation based on bid evaluation
- Plans & Specs Approval Letter
- DBE Good Faith Certification (Form 8700-294)
- BABA/Use of American Iron & Steel Certification (Form 8700-020)
- Miscellaneous Costs Documentation
  - For the Member Community MOU with Little Chute. Please upload a copy of that MOU and documentation of the \$166,000 cost.

- Documentation of electric services for bypass pumping \$246,700 and electric service consumption \$440,200
- o Documentation of the \$50,000 Public Relations fee

I have a question regarding the budget in the application. Contracts for the Priority Action Plan and amendment were uploaded but those costs were not included in the budget. Does the MSD wish to include those costs in the loan?



#### **Tentative Loan Closing Schedules:**

April 2<sup>nd</sup> – loan documents due

May 7<sup>th</sup> – FAA sent to the MSD for review

May 14<sup>th</sup> – FAA and bond documents signed at the regularly scheduled municipal meeting

May 22<sup>nd</sup> – Loan Closing Day (since this is less than 2 weeks after the muni meeting, I would just need to check with bond counsel that this more condensed schedule is okay)

April 30<sup>th</sup> – loan documents due

June 4<sup>th</sup> - FAA sent to the MSD for review

June 11<sup>th</sup> - FAA and bond documents signed at the regularly scheduled municipal meeting

June 26<sup>th</sup> - Loan Closing Day

For a pre-award meeting, we would basically answer any questions about the loan documents, go over a tentative loan closing schedule, and answer any additional questions. Bob Hannes would attend and potentially the DOA capital finance officer. Let me know if you think the MSD would like to schedule a pre-award meeting.

#### Thanks,

#### Lisa Bushby

Clean Water Fund Coordinator Wisconsin Department of Natural Resources Cell Phone: 608-358-3330 Lisa.Bushby@Wisconsin.gov



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