Work Plan Preparation & NW Region Updates/Topics Heath Bielefeldt Utility Coordinator

2019 WisDOT Northwest Region Utility Conference WITC, Rice Lake, WI

March 5, 2019





Trans 220.03 (19) Work Plan

means a plan of the owner to carry out the utility facility alteration or relocation work to accommodate an improvement project of the department.

295		DEPARTMENT OF TRANSPORTAT	ION Trans 220.04
		Chapter Trans 220	
		Chapter Trans 220	
		UTILITY FACILITIES RELOCA	ATION
Trans 220.01 Trans 220.02 Trans 220.03	Purpose and scope. Applicability. Definitions.	Trans 220.05 Pr	tification. oject and work plans. sponsibilities.
	1000		

UTILITY WORKSHEET

DT2236 6/2009 s.84.063 Wis. Stats.

Utility Company Name	PLEASE RETURN THIS WORKSHEET BY
Fasick Telephone and Telegraph	March 5, 2019
Project Description	RETURN TO
Design Project ID: 1021-01-00	Heath Bielefeldt
Construction Project ID: 1021-01-79	Division of Transportation System Development
BALDWIN - MENOMONIE	Northwest Region Eau Claire Office
STH 123 BRIDGE B-55-1234	718 W Clairemont Ave
IH 94, St. Croix County	Eau Claire WI 54701-5108

Wisconsin Department of Transportation

- Describe your proposed relocation plan for the above project, as requested in the enclosed letter, using highway stationing whenever possible. Attach extra sheets if needed.
- Conflicting utility facilities will need to be relocated prior to construction. If this is not feasible, provide an explanation and an indication of what work will require coordination with the highway contractor during construction.
- 3. Anticipated Start Date
- 4. Estimated construction time required (In working days)
- 5. List the approvals required and the expected time schedule to obtain those approvals.
- Include a list of the real estate parcels that the Wisconsin Department of Transportation (DOT) must have acquired to enable your company to complete the necessary facility installations and relocations prior to construction.
- 7. Review the enclosed plans for the above project. Are your facilities correct as shown? If not, list the errors. In some cases, it may be easier to return a marked up copy of the plan. It is very important that your facilities are shown correctly because all construction field personnel will use this information. Uncorrected location errors could create construction delays or damage to utility facilities.
- 8. Is this work dependent on work by other utilities? If so, which other utilities, and what time schedule has been coordinated with them?

DT2236 Utility Worksheet

Wis Stats 84.063

The work plan provided by the owner shall include all of the following:

 A copy of the project plans that verifies the location of all of the owner's existing utility facilities specified on the plans by the department and that identifies the owners' proposed location of relocated or additional utility facilities within the right-of-way of the proposed improvement.



Utility Sketch onto WisDOT Project Plan



Project Synopsis and Possible Conflicts

PROJECT DESCRIPTION

Include WisDOT Improvement Concept. Can be generally copied from CDR if nothing has changed or been added, but revise to expand WisDOT acronyms, etc.

EARLIEST START OF CONSTRUCTION

Typically let date + 6 weeks, unless not allowed by special provision. This is very important since we often use a May 1 start in our time chart, but if there is an early spring contractors are allowed to start in late March, etc. which can mean relocations must occur the prior fall to avoid frost issues in spring.

ANTICIPATED START OF CONSTRUCTION

From Contract Time for Completion chart.

If the project has an EPSE then include both anticipated start dates.

ANTICIPATED END OF CONSTRUCTION OR DURATION

From Contract Time for Completion chart.

If the project has an EPSE then include either both end dates or just one duration.

Scheduling of the Project Plan Mailing

PSE Year - 1						PSE Year																					
MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
					60	WP Re	view	PRMT	PSE			LET		Possik	ole Cons	truction	1			Likely	Constru	ction					
	Non-Comp		np					90			Î																
				•					120				Max	May PSE													
										150	min/t	yp (5)		Ivia	PSL												
														0 Mont	hs float	for proj	ects wit	h no re	location	S							
Со	mp				60	30	WP Re	view	ROR/A	GRMT	CO Ap	proval															
					90	30																					
					120	30	min/t	yp (5)]						

DT2236 Utility Worksheet

11. <u>Yes</u>	No	Do you have any facilities that are no longer in use but have been left in place in the project area? If "Yes", approximately where are the facilities located and what type and size of facility is involved?								
		Does the line have any remaining product? Does the line have any asbestos <u>wrap</u> or any other hazardous materials associated with it?								
		Does any part of the line conflict directly with the proposed highway project? If so, what arrangements have been made to remove those portions? This should be mentioned as part of your work plan in question number 1 on this form.								
		Is there any reason the highway contractor cannot remove portions of the line left in place?								
lf you	If you answered "Yes" to any of the questions above, please attach additional pages.									

Questions with Project Plan???

Contact the designer that mailed the project plan
 Suggest design changes!!!
 Suggest schedule changes!!!

Reminders When Reviewing WisDOT Plans







Culvert Excavation



Reduced Vertical Clearance



Sign Bases



8. Folding stop signs mounted at a heig directed by the E 9. The Double Arrow mounted at a heig Chevron sign (W1-8 panel (R6-4B), Clear Mile Markers (D10 s Markers (W5-56 & a height of 4'-3" (POST EMBEDMENT DEPTH

Area of Sign	
Installation	D
(Sq. Ft.)	(Min)
20 or Less	4'
Greater than 20	5'

Deck Hangers





Abutment, Pier, and Wingwall Piling



Clearance for Cranes



Temporary Shoring





Retaining Walls



Other Conflict Areas

- Culvert Bedding
- Catch Basins & Inlets
- Manhole Covers and Valves
- Fence
- Cable Barrier, especially Anchors
- Bridge Approach Guardrail
- Temporary Construction
- Traffic Signals
- Policy Issues, such as Clear Sight Windows, Lateral Clearance

NW Region Updates/Topics

Diggers Hotline
Utility-owned facilities
WisDOT-owned facilities
Open/Public Records
Flood Damage Assistance

Diggers Hotline – New Tickets

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😵 DH GeoCall 🛛 🗙											
DIGGERS	😵 Welcom	Welcome Image: Comparison of the second se									
PRODUCTION SYSTEM	Excavator			Work Location							
Tasks	Phone:		(715) 836-2729	Ticket/Work:	Standard Select a work type						
New 👻 🍥	Company I	Name:	Wisconsin Department of Transporta	Start Date/Time:	Dolo 24 Llours						
📸 Search 📃	Address:		718 W CLAIREMONT AVE	St/County/Place:	Relo-Appointment						
⊞ [ि Ticket 0	City/State/ Fax #: Caller	'Zip:	EAU CLAIRE WI ¥ 54701	Address: Intersection 1: Distance/Directic :	Relo-Appt-Crew On Site Relo-Crew On Site Relo-Emergency Relo-No-Show						
	Name:	Heath Bi	ielefeldt 👻	-	Relo-Planning-Prints						
	Cell:	(715) 83	6-2729	Marking Instructions:	Relo-Project						
	Email:		elefeldt@dot.wi.gov		Relo-Project-Crew On Site Relo-Standard						
	Field Repr	esentativ	ve	Remarks:	Standard						
	Contact:	Heath Bi	ielefeldt 💌	Remarks.	Update-Appointment Update-Emergency						
	Phone:	(715) 83	6-2729		opuate-Enlergency						
	Email:	heath.bi	elefeldt@dot.wi.gov	🤣 Refresh 🛛 🔍 🗸							
	Best Time:										
	Working For:										
	Duration:										
	Г	Explosi	ves 🗌 Premark								

Open/Public Records

dotopenrecords@dot.wi.gov

- Requests do not have to be in writing
- Can remain anonymous
 - Unless the records otherwise protected, such as student or health records
- Do not need to provide purpose for request
 - Request must be reasonably specific to the subject matter
- "Magic words" are not required
 - Not referring to "please" and "thank you"

Open/Public Records

dotopenrecords@dot.wi.gov

 WisDOT must respond to the request as soon as practical and without delay

Generally seen as 10 business days; an acknowledgement will be sent by the next business day if sent to address above

• A reason for denial must be specific and sufficient

Search fees may be charged only if they exceed \$50

Open/Public Records

dotopenrecords@dot.wi.gov

Public record requests that are received are public records
 As well as the responses

Flood Damage Assistance

See handouts from 2018 Major Disaster

- Make sure to download the latest forms prior to making an application.
- Contact the applicable County Emergency Management Office for details
 - https://dma.wi.gov/DMA/wem/response/county-directors

Questions???



Conference Evaluation

CONFERENCE EVALUATION

Wisconsin Department of Transportation

Your input will greatly help us in our continuing effort to improve the Utility Conference. Thank you. Return to: Heath Bielefeldt, Northwest Region, Eau Claire, 718 W Clairemont Ave, Eau Claire, WI 54701

Conference Title Northwest Region Presenter Names(s)	n Utility Conferen	ce	Ма	Date of Conference March 5, 2019 Your Name, Company (Optional)								
 Overall, how would you rate this conference? Check one number (10 = High; 1 = Low) 												
□ 10 □ 9	9 🗌 8	7	6		5	4	3	2	1			
2. The presenter	s covered the age	enda items.										
Strongly Agree	Agree		ightly gree		Slightly Disagn		Disagree		Strongly Disagree			
3. The presenters used effective presentation skills.												
Strongly Agree	Agree		ightly gree		Slightly Disagr		Disagree		Strongly Disagree			
4. To improve the Expanse	his conference, w	hat would yo	u ?:									

Remember, Poor Communication can have Devastating Consequences



