

MONTANA FISH, WILDLIFE & PARKS

ADDENDUM NO. 4

TO: ALL BIDDERS OF RECORD

PROJECT: Frenchtown Entry Station Rehabilitation

FWP PROJECT #: 7196145

DATE: 2/16/23

FROM: Kevin Harrington, Project Manager

Acknowledge receipt of this addendum by inserting its number and date in the Proposal Form and on the Bid Envelope. Failure to do so may subject bidder to disqualification.

This Addendum forms a part of the Contract Documents. Clarification and/or modifications area as follows:

Project clarification:

- Electrical service to be trenched from existing location to the outside of the new structure.
- Site plan attached showing existing electrical site plan throughout the park.
- Replace: Existing proposal sheet with new revised proposal sheet.

** note Item#4 10'x14' - 4" concrete slab has been removed from project and the pre-fabricated structure shall be placed on a 6" compacted crushed base course base.

• Quantity adjustment for Bid Item # 5

Concrete filled steel bollards total installed from <u>8</u> total installed to <u>4</u> (see new proposal sheet)

END OF ADDENDUM NO. 4

PROPOSAL

FWP# 7196145

Montana Fish, Wildlife & Parks Design and Construction PO Box 200701 1522 Ninth Avenue Helena, Montana 59620-0701

The undersigned, having familiarized themselves with the conditions of the work and the contract documents as prepared by: Kevin Harrington, FWP, Design and Construction 1522 East 9th Ave. Helena, Montana 59601; Phone (406) 841-4002,

agrees to furnish all labor, materials, equipment, and services necessary to complete all general construction work, as bid herein, for a project entitled **FRENCHTOWN STATE PARK ENTRY STATION** in accordance with the Contract Documents including all Addenda. The bidder agrees to perform all the work described below at the price shown as follows:

Reminder to Contractors: All Unit Prices must be filled in on the Bid Form for a valid bid (18-2-303 MCA).

Item #	Description	Estimated Quantity	Unit Measure	Unit Price	Amount	
1	Mobilization, Insurance, and Bonding	1	LS			
2	Site Demolition : Frenchtown State Park Entry	1	LS			
3	10'x14'Prefabricated Structure for Frenchtown State Park	1	LS			
4	6"- ³ / ₄ "- CBC Compacted Base including all prep work, material, & placement	3	СҮ			
5	New 6" Concrete Filled Steel Bollards	4	EA			
TOTAL:						

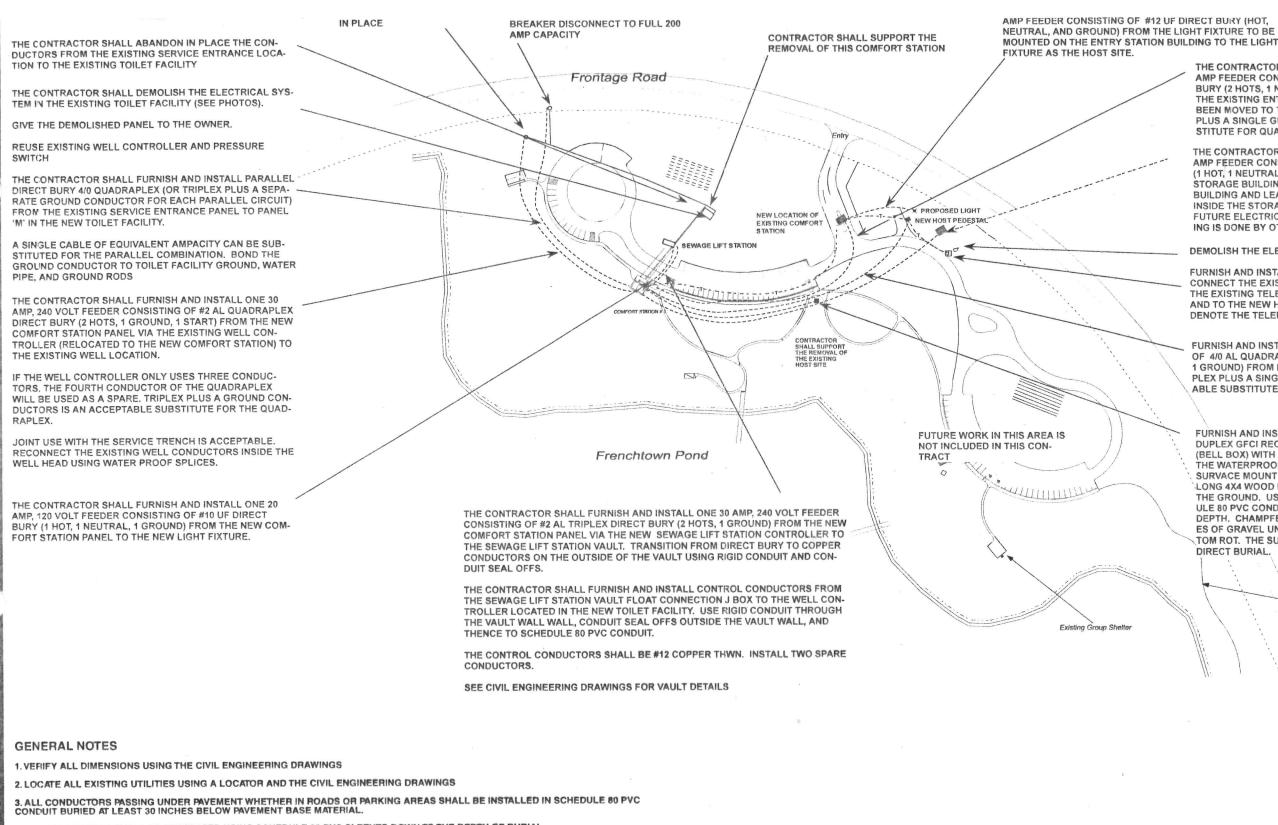
Base Bid: FRENCHTOWN STATE PARK ENTRY STATION

Contractor Name:

And certifies that he is a duly and regularly licensed contractor registered with the Montana Department of Labor and Industry:							
Contractor Name:							
FIRM NAME:							
TELEPHONE #:							
BY:							
REGISTRATION # :							
BUSINESS ADDRESS:							
E-MAIL ADRESS:							
This bidder acknowledges rece							
ADDENDUM NO	DATED						
ADDENDUM NO	DATED						
ADDENDUM NO	DATED						

_

Contractor Name: _____



4. ALL CONDUCTORS SHALL BE PROTECTED USING SCHEDULE 80 PVC SLEEVES DOWN TO THE DEPTH OF BURIAL.

5. LIGHT FIXTURES ARE INDICATED IN THE CATALOG SHEETS.

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6. COORDINATE SERVICE CHANGES WITH THE POWER SUPPLIER WHO IS MISSOULA ELECTRIC COOPERATIVE.

7. SOME ELECTRICAL INFORMATION IS LOCATED ON THE CIVIL ENGINEERING DRAWINGS, ESPECIALLY WITH REGARDS TO THE SEWAGE LIFT STATION.

8. JOINT USE OF WATER AND SEWER TRENCHING IS STRONGLY RECOMMENDED. SEE THE CIVIL ENGINEERING DRAWINGS FOR THE JOINT USE TRENCHING REQUIREMENTS.

9. INSTALL 2 -- 5/8 INCH BY 8 FOOT COPPER CLAD STEEL GROUND RODS AT PANEL 'M'... BOND TO PANEL GROUND BAR, BUILDING GROUND, AND WATER PIPE TO MAKE A COMPLETE GROUNDING ELECTRODE SYSTEM.

10. TEANSITIONS FROM LARGER CONDUCTORS TO COPPER CONDUCTORS IN ORDER TO CONNECT TO BREAKER LUGS MAY BE REQUIRED. WHERE REQUIRED, TRANSITION FROM THE LARGER CONDUCTOR TO THE COPPER CONDUCTOR USING A JUNCTION BOX MOUNTED ADJACENT TO THE PANEL. USE APPROPRIATE CONNECTORS WHERE COPPER IS CONNECTED TO ALUMINUM.

11. IF THE CONTRACTOR CHOOSES TO INSTALL A SEPARATI DUCTOR SIZE SUITABLE FOR ALL INSTALLATIONS IN ORDE INSTALL LARGER WIRE WHERE ECONOMIES OR REEL CAP

ER TO MAXIMIZE	IDUCTOR, THE CONTRACTOR MAY STA PURCHASE ECONOMIES. SIMILARLY, T I IN SAVINGS TO THE OWNER.	ANDARDIZE ON A CON- THE CONTRACTOR MAY	Y			2
3/7/2001		asso	ngan birdi menuntarkan pesin Altingan menuntakan	ng Standari pinana ini din mbanjar konstali politik dina Primitin		

THE CONTRACTOR SHALL FURNISH AND INSTALL ONE 30 AMP FEEDER CONSISTING OF #2 AL QUADRAPLEX DIRECT BURY (2 HOTS, 1 NEUTRAL, 1 GROUND) FROM PANEL 'M' TO THE EXISTING ENTRANCE STATION BUILDING AFTER IT HAS BEEN MOVED TO THE NEW SITE. SEE PHOTOS. TRIPLEX PLUS A SINGLE GROUND CONDUCTOR IS ACCEPTABLE SUB-STITUTE FOR QUADRAPLEX

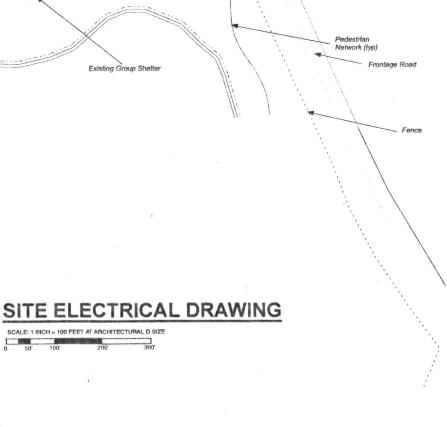
THE CONTRACTOR SHALL FURNISH AND INSTALL ONE 30 AMP FEEDER CONSISTING OF #6 AL TRIPLEX DIRECT BURY (1 HOT, 1 NEUTRAL, 1 GROUND) FROM PANEL 'M' TO THE NEW STORAGE BUILDING. STUB UP THE CONDUIT INSIDE THE BUILDING AND LEAVE 8 FEET OF EXTRA CONDUCTORS INSIDE THE STORAGE BUILDING FOR CONNECTION TO FUTURE ELECTRICAL EQUIPMENT. WORK INSIDE THIS BUILD-ING IS DONE BY OTHERS.

DEMOLISH THE ELECTRICAL SUPPLY TO THE EXISTING HOST SITE.

FURNISH AND INSTALL A GROUND MOUNTED JUNCTION BOX TO CONNECT THE EXISTING TELEPHONE LINE IN ORDER TO EXTEND THE EXISTING TELEPHONE LINE TO THE NEW ENTRY STATION AND TO THE NEW HOST SITE. THE SYMBOL 'T' IS USED TO DENOTE THE TELEPHONE LINE.

FURNISH AND INSTALL ONE 100 AMP FEEDER CONSISTING OF 4/0 AL QUADRAPLEX DIRECT BURY (2 HOTS, 1 NEUTRAL, 1 GROUND) FROM PANEL 'M' TO THE HOST PEDESTAL. TRI-PLEX PLUS A SINGLE GROUND CONDUCTOR IS ACCEPT-ABLE SUBSTITUTE FOR QUADRAPLEX

FURNISH AND INSTALL ONE NEMA 5-20R HARD DUTY DUPLEX GFCI RECEPTACLE IN A NEMA 3R ENCLOSURE (BELL BOX) WITH A WATERPROOF COVER WHICH MAINTAINS THE WATERPROOF CONNECTION WITH A PLUG PLUGGED IN. SURVACE MOUNT THE RECEPTACLE ON A TREATED 8 FOOT LONG 4X4 WOOD POST THAT IS INSTALLED 4 1/2 FEET INTO THE GROUND, USE EMT CONDUIT ABOVE GROUND, SCHED-ULE 80 PVC CONDUIT BELOW GROUND TO THE BURIAL DEPTH. CHAMPFER THE POST TOP AND PUT ABOUT 4 INCH-ES OF GRAVEL UNDER THE POST BOTTOM TO REDUCE BOT-TOM ROT. THE SUPPLY CONDUCTORS SHALL BE #10 UF DIRECT BURIAL



SCALE: 1 INCH = 100 FEET AT ARCHITECTURAL D SIZE

THESE RECORD DOCUMENTS ARE BASED ON ADDEND. CHANGE ORDERS, AND OTHER DATA FURNISHED BY TI CONTRACTOR, THESE RECORD DOCUMENTS MAY SHC SIGNIFICANT CHANGES MADE DURING CONSTRUCTION BECAUSE THESE RECORD DOCUMENTS ARE BASED OI UNVERIFIED INFORMATION PROVIDED BY OTHER PARTIES, WHICH THE CONSULTANT SHALL ASSUME WI BE RELIABLE, THE CONSULTANT SHALL ASSUME WI BE RELIABLE, THE CONSULTANT CANNOT AND DOES NOT WARRANT THEIR ACCURACY.

RECORD DOCUMENT DATE /26/04 AF

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