

Addendum 1

Updated Project Schedule:

Publish RPF	6/22/18
Job Walk	6/29/18 10am
Deadline for Questions	7/6/18 5:00pm
Answers released via Addendum	7/10/18
Proposals Due to MID	7/13/18 2:00 PM
NTP Issued to Contractor	7/25/18
Contractor Mobilization	8/6/18
Begin Construction	8/13/18
Finish Construction	10/5/18

Clarifications and Questions:

1. Is fence removal allowed?

Fence removal is allowable during the course of the project. All fencing removed in this manner will need to be reinstalled or replaced to as found condition.

2. What is the highest water surface elevation?

The normal highest water surface elevation at the powerhouse is 403 feet.

3. Are there any weight or crane limitations on the access road?

The district has no weight or crane limitations in place on the road. The road in its current state has not been evaluated for high loading and any crane loading will be on the contractor to investigate.

4. **The Howell Bunger Valve is a critical district asset and will need to be protected from damage throughout the course of the project**

5. **Contractor should be advised that in addition to the fiber optic line, there are two water lines which will need to be located and avoided. They are approximately 3" and 1.25".**

6. Section 2 – Bid Proposal. Correct project title on proposal forms where required (Bid Items, Substitution Request Form, etc.).

Corrected forms are included as an attachment to this addendum.

7. Section 3 – General Specifications – Clause 3.10 Limits – Paragraph 2. Correct automobile liability limit to \$1,000,000 as written.

Section 3.10.2 is amended to read "Automobile Liability - Two million dollars (\$2,000,000) for bodily injury and property damage each accident limit."

8. Section 3 – General Specifications – Clause 3.21 Measurement and Payment – Paragraph A. The project’s nominal duration is 8 weeks (13 AUG 2018 to 5 OCT 2018) – a significant time to proceed without progress payments. Will MID approve a mutually agreed to percentage-based milestone payment schedule submitted by the Contractor?

MID is open to a negotiated percentage based milestone payment schedule.

9. Section 3 – General Specifications – Clause 3.21 Measurement and Payment – Paragraph E. Correct mobilization payment to not to exceed six percent.

Mobilization shall not exceed Six (6%) of the project cost, Demobilization shall not exceed four percent 4% of the project cost.

10. Section 3 – General Specifications – Clause 3.25 Permits – Paragraphs A & B. What permits has MID obtained for the prosecution of the project (USACE, USFWS, CDFW, etc.)?

MID has not obtained any permits for the project.

11. Section 3 – General Specifications – Clause 3.25 Permits – Paragraphs A & B. What governmental permits does MID anticipate the Contractor will be required to obtain for the prosecution of the project?

MID is relying on the contractor’s experience to know which permits are appropriate and required. Drilling and disposal permits will likely be needed. Oversized Loads and equipment transportation permits.

12. Drawings No. 4 & 5. Will MID accept the substitution of a (N) cast-in-place concrete wall in lieu of the (N) shotcrete wall for the Anchored Shotcrete Wall?

A cast-in-place concrete wall is acceptable for the (N) anchored shotcrete wall facing. The cast-in-place concrete facing shall be placed monolithically.

13. Drawings No. 8 & 9: Will MID accept the substitution of sacrificial drilled hollow-core anchors in lieu of the solid #8 soil nail bars for the Soil Nail Wall?

Injection anchors are acceptable, provided the Contractor provides sufficient documentation in its bid to demonstrate that the injection anchors are equivalent to the solid nails in terms of strength, performance, and corrosion resistance.

14. SECTION 3 – GENERAL SPECIFICATIONS, 3.28 Road Access Plan require the powerhouse access road to be passable by vehicle a minimum of twice per day, once in the morning and once in the afternoon. Is the exact time known or can be early morning before contractor’s start working and late afternoon after contractor’s end of shift?

Contractor and MID will come to an agreement on length of work shift and schedule for vehicle access. It is the districts intention to work around contractors schedule as much as possible to minimize disruption to site.

BID PROPOSAL FOR
POWERHOUSE ACCESS ROAD REPAIR

FOR THE
MERCED IRRIGATION DISTRICT

FROM: CONTRACTOR

NAME OF BIDDER: _____

BUSINESS ADDRESS: _____

PHONE: _____

TO: PETER WADE – HYDROELECTRIC DEPARTMENT MANAGER

Gentlemen:

In accordance with the "Invitation to Bidders", the undersigned, as bidder, declares that he has carefully examined the location of the proposed work, the plans and specifications, read the accompanying instructions to bidders, the contract forms, the bond forms, and agrees that if his proposal is accepted he will contract, on the required form, with the District to, at his own cost, do all of the work and furnish all of the equipment, materials, and labor necessary to complete the work in the manner and in the time described in the plans and specifications and agrees to provide all bonds and insurance certificates and to fulfill all requirements of the contract for the following Prices: ___ LUMP SUM BID.

The undersigned acknowledges receipt of the following addenda to the RFP:

Addendum No. _____, dated _____

Addendum No. _____, dated _____

Addendum No. _____, dated _____

Addendum No. _____, dated _____

Addendum No. _____, dated _____

Bidder's Signature

BID ITEMS

POWERHOUSE ACCESS ROAD REPAIR

**FOR THE
MERCED IRRIGATION DISTRICT**

BASE BID (everything included in the Contract Documents)

MID Control/Operations Facility (Phase 2): \$ _____

FOR THE SUM OF:

_____ **DOLLARS**

(\$ _____)

Name of Company: _____

Business Address: _____

Name of Bidder (Print): _____

By: _____ Date: _____

Bidder's Signature

BID ITEMS LIST FOR
POWERHOUSE ACCESS ROAD REPAIR

FOR THE
MERCED IRRIGATION DISTRICT

Bid Item List Due:

Item No	Item Description	Method of Pricing	Estimated Units	Cost Per Unit	Item Total
1	MOBILIZATION / DEMOBILIZATION	LS			
2	ANCHORED SHOTCRETE WALL	LS			
3	RSP	Unit Cost /	55		
4	ROCKFALL NETTING	LS			
5	AC PAVEMENT	Unit Cost / SY	20		
6	SOLDIER PILE WALL	LS			
7	SOIL NAIL WALL FACING	Unit Cost / SF	1,500		
8	SOIL NAIL GROUND ANCHORS	Unit Cost / EA	34		
	TOTAL				

SUBSTITUTION REQUEST FORM
FOR
POWERHOUSE ACCESS ROAD REPAIR

FOR THE
MERCED IRRIGATION DISTRICT

Pursuant to Public Contract Code Section 3400, bidder hereby requests substitution of the following articles, devices, equipment, products, materials, fixtures, patented processes, forms, methods, or types of construction:

	Requested	Agree to	Provide		The
	Substitution	Specific	Item In the		Request is
		Event	Request is		Grant
			Yes	No	Deny
1.	_____	_____	Yes	No	Grant Deny
2.	_____	_____	Yes	No	Grant Deny
3.	_____	_____	Yes	No	Grant Deny
4.	_____	_____	Yes	No	Grant Deny
5.	_____	_____	Yes	No	Grant Deny
6.	_____	_____	Yes	No	Grant Deny
7.	_____	_____	Yes	No	Grant Deny
8.	_____	_____	Yes	No	Grant Deny
9.	_____	_____	Yes	No	Grant Deny

¹ Substitution request must be submitted by prospective general contractor.

² Bidder must state whether bidder will provide the Specified Item in the event that The District denies the request for substitution. If bidder states that bidder will not provide the Specified Item in the event their request for substitution is denied, bidder's bid will be considered non responsive. However, if bidder states that bidder will provide the Specified Item in the event that bidder's request for substitution is denied, bidder shall execute the Agreement and provide such Specified Item(s) and if bidder fails to execute the Agreement with the Specified Item(s), bidder's bond will be forfeited.

This Request Form must be accompanied by evidence as to whether the proposed substitution (1) is equal in quality, service, and ability to the Specified Item; (2) will entail no change in detail, construction, and scheduling of related work; (3) will be acceptable in consideration of the required design and artistic effect; (4) will provide no cost disadvantage to the District; (5) will require no excessive or more expensive maintenance, including adequacy and availability of replacement parts; and (6) will require no change of the construction schedule.

The undersigned states that the following paragraph, unless modified on attachments, are correct:

- 1. The proposed substitution does not affect the dimensions shown on the Drawings.
- 2. The undersigned will pay for changes to the building design, including engineering design, detailing, and construction costs caused by the requested substitution.
- 3. The proposed substitution will have no adverse effect on other trades, the construction schedule, or specified warranty requirements.
- 4. Maintenance and service parts will be available locally for the proposed substitution.

Name of Bidder: _____

By: _____

The District: _____

By: _____

