



ADDENDUM #1

June 22, 2017

To all Bidders for the solicitation titled:

Decommission of Motor Vehicle Waste Discharge Wells (MVWDW)
ITBK011566

Please notify everyone concerned (subcontractors and suppliers) as to the issuance and contents of this Addendum prior to the date of bid opening. The following changes, deletions and/or additions have been made to the above mentioned solicitation. All other information will remain the same. This Addendum is a part of the contract documents and modifies them as follows:

Question #1

The initial scope of work is excavation and exposing of existing sumps and drain fields. Then an environmental consultant (by others) takes samples for testing. (Per Section C "Remediation", 2nd bullet point)

- a. If a holding tank or oil/sediment separator is NOT listed to be installed at a given site, what are we to do with the open excavation and existing structures / drain field? (i.e. Bonners Ferry, etc). This is after soil remediation has been completed or no contamination was found.
 - i. Are we to salvage and re-install the existing structure/drain field?
 - ii. Are we to replace with a new structure/drain field as per pre-existing design?
 - iii. Are we to cap and abandon the outfall pipe at discharge point and at catch basins in the shops?
 - iv. Are we to remove the entire drain field/sump, outlet pipes and catch basins?
- b. Furthermore, this bullet point should be its own bid item and not include remediation because a site could not have any contamination and the existing soil could be put back in the excavation. Please update the bid item quantity to an "Each" quantity for all sites in each district. See attached proposed bid forms.

Answer #1

- Some ITD facility sites require a new installation (vault, sewer, etc.) in order to close the existing Motor Vehicle Waste Discharge well.
- Some ITD facility sites alternative drainage systems (to the old Motor Vehicle Waste Discharge well) have already been implemented.
- At all ITD facilities listed, potential contamination at the abandoned sump or drainfield must be identified and remediated if contaminated. Contaminated materials shall be removed.
- For information, there may be some locations where, due to limited space, a new holding tank may need to be placed at the existing sump/drainfield location. But a new holding tank can be placed in a new location if not otherwise constrained. Coordinate with the ITD District site manager.

- a.
- i. **No.** If a holding tank or oil/sediment separator is NOT listed then the only work required is to remediate at the abandoned sump/drainfield if contaminants are identified.
 - ii. **No.** The existing sump/drainfield will be abandoned.
 - iii. **Yes.** When an alternate drainage system (eg. sewer) was previously installed, the connection to the old Motor Vehicle Waste Discharge well was severed. If no contamination is found, cap the inlet to the sump and abandon in place. See also notes below the tables, such as Potlach site, which requires the interior catch basin to be filled with concrete.
 - iv. As noted in Scope of Work Part C bullet 4, remove if contaminants are identified, otherwise abandon in place.
- b.
- Requested change was made. The bid schedule will include a separate pay item for the work of excavation of an existing sump or drainfield for testing and sampling purposes. This work shall be measured and paid for by each sump/drainfield/septic excavated.

Question #2

Per section C, "Method of Measurement" for remediation on page 10, reads; "CY of remediation will be measured by the truckload and includes all excavation, backfill, regrading, transport and disposal of materials including all associated fees, manifests and other documentation requirements" Basis of Payment on page 10, reads; "Pay Item – Remediation, Pay unit – CY".

- a. The bid form for each region does not have a bid item called "Remediation". Please add this to the bid form. See attached proposed bid forms

Answer #2

The bid schedule was revised to include a pay item called Remediation.

Question #3

Sections A and B (pages 8 & 9) both require "cleaning the retained components of the drain system"

- a. Bid item, Excavation of existing sumps and drain fields (Section C, pages 9 & 10), appears to not have this requirement. Please confirm this cleaning of drain system is NOT required at sites not listed to receive vaults or new sewer systems. The answer to this will interface with our 1st question above.
- b. What shall we do with the waste material after cleaning?
 - i. Shall it be deposited in the new structure and left for ITD to handle it?
 - ii. After classification by the environmental consultant, shall it be collected and disposed of by the contractor?

Answer #3

- a. Cleaning of drain system is not required at sites not listed to receive vaults or new sewer systems. If contamination is present, remove.
- b. i. No
- ii. Yes

Question #4

The 2000 gal Holding Tank drawing indicates a level alarm probe. Therefore electrical power will be needed for the alarm controller.

- a. We are assuming that a space is available in the power panel for one each 20 amp circuit to feed the alarm controller. Please confirm this assumption.
- b. We are assuming that the alarm controller does not need to communicate via phone or internet to an outside source. Please confirm this assumption.

Answer #4

- a. If space is not available, install a double stack breaker in a single breaker.
- b. the alarm controller does not need to communicate via phone or internet to an outside source.

Question #5

Will this project require Davis Bacon Wages or Prevailing Wages?

Answer #5

No

Question #6

What are the suspected contaminants for classification of soil disposal?

Answer #6

Motor Vehicle Waste.

Other Information:

1: Proposed Bid Schedule Revision Attached:

2: ITD will have a meet me conference call June 23, 2017 from 10:30 to 11:30 Mountain Time.

Toll free: 866-607-5623
Local: 334-8178
Internal: 78178

For Meet Me 79590 select Option #1 to Join the Conference.

There are no other changes.

S. Todd Sorensen, Project Coordinator
Idaho Transportation Department

I acknowledge that I have received and read this addendum, and that failure to return a signed copy of this addendum with my response may result in my bid being found non-responsive.

Bidder (company name): _____

Authorized Signature: _____

Printed Name: _____

Date: _____

THIS ADDENDUM MUST BE SIGNED, DATED AND RETURNED WITH YOUR RESPONSE

End of Addendum #1

Revised Bid Schedule Decommission Waste Wells (MVWDW)

DISTRICT 1 NORTHERN IDAHO

ITEM	DESCRIPTION	QTY	UM	UNIT PRICE	EXTENDED PRICE
1	Install Oil/Sediment Separator or Holding Tank or Septic System	6	EA	\$0.00	\$0.00
2	Excavation for existing sump or drainfield	9	EA	\$0.00	\$0.00
3	Remediation	20	CY	\$0.00	\$0.00
4	Mobilization	9	LS	\$0.00	\$0.00
				Total Cost	\$0.00

DISTRICT 2 NORTHERN IDAHO

ITEM	DESCRIPTION	QTY	UM	UNIT PRICE	EXTENDED PRICE
1	Install Oil/Sediment Separator or Holding Tank or Septic System	2	EA	\$0.00	\$0.00
2	Excavation for existing sump or drainfield	11	EA	\$0.00	\$0.00
3	Remediation	20	CY	\$0.00	\$0.00
4	Mobilization	11	LS	\$0.00	\$0.00
				Total Cost	\$0.00

DISTRICT 3 SOUTHWEST IDAHO

ITEM	DESCRIPTION	QTY	UM	UNIT PRICE	EXTENDED PRICE
1	Install Oil/Sediment Separator or Holding Tank or Septic System	21	EA	\$0.00	\$0.00
2	Excavation for existing sump or drainfield	11	EA	\$0.00	\$0.00
3	Remediation	20	CY	\$0.00	\$0.00
4	Mobilization	11	LS	\$0.00	\$0.00
				Total Cost	\$0.00

DISTRICT 4 SOUTH IDAHO

ITEM	DESCRIPTION	QTY	UM	UNIT PRICE	EXTENDED PRICE
1	Install Oil/Sediment Separator or Holding Tank or Septic System	12	EA	\$0.00	\$0.00
2	Design and install New (Sewer)	3	EA	\$0.00	\$0.00
3	Excavation for existing sump or drainfield	12	EA	\$0.00	\$0.00
4	Remediation	20	CY	\$0.00	\$0.00
5	Mobilization	12	LS	\$0.00	\$0.00
				Total Cost	\$0.00

DISTRICT 5 SOUTHEAST IDAHO

ITEM	DESCRIPTION	QTY	UM	UNIT PRICE	EXTENDED PRICE
1	Install Oil/Sediment Separator or Holding Tank or Septic System	3	EA	\$0.00	\$0.00
2	Design and install New (Sewer)	2	EA	\$0.00	\$0.00
3	Excavation for existing sump or drainfield	7	EA	\$0.00	\$0.00
4	Remediation	20	CY	\$0.00	\$0.00
5	Mobilization	7	LS	\$0.00	\$0.00
				Total Cost	\$0.00

DISTRICT 6 SOUTHEAST IDAHO

ITEM	DESCRIPTION	QTY	UM	UNIT PRICE	EXTENDED PRICE
1	Install Oil/Sediment Separator or Holding Tank or Septic System	26	EA	\$0.00	\$0.00
2	Design and install New (Sewer)	2	EA	\$0.00	\$0.00
3	Excavation for existing sump or drainfield	17	EA	\$0.00	\$0.00
4	Remediation	20	CY	\$0.00	\$0.00
5	Mobilization	17	LS	\$0.00	\$0.00
				Total Cost	\$0.00