

**Addendum 1**  
**Responses to Questions for Wallace St Site Soil Remediation (Bid 21-13) Request for Proposal**  
10-16 Wallace Street, Rochester, NH 03867

*Question 1: Is this a prevailing wage job? Do Davis-Bacon wages apply?*

Response 1: Prevailing wages and Davis Bacon wages do not apply to this project.

*Question 2: Can you specify thickness of the concrete in excavation areas?*

Response 2: Assume the concrete is 12 inches thick. Refer to the revised text for SLIN 0005 below.

Revise SLIN 0005 on page 11 to the following:

SLIN 0005– Concrete/Asphalt Removal and Cleaning includes the saw cutting, removal, loading, transportation and disposal/recycling of waste concrete and/or asphalt pavement material. Measurement shall be by the tonnage as indicated on certified weight slips. No payment will be made for removal of concrete and or asphalt outside the required limits of the work area. Assume **170** tons of concrete and/or asphalt will be removed.

Replace the Bid Form (page 20) with the attached revised Bid Form. Please note that the volumes of non -hazardous and hazardous waste soil disposal have been revised to total 900 tons. These quantities are estimated based upon soil boring data for bidding purposes. Actual volumes will be determined based on headspace screening of soils and disposal characterization analytical data obtained during the remedial work.

**Request for Bids  
Wallace Street Site Soil Remediation  
Bid # 21-13  
Bid Form**

**Bidder Information**

Business Name: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ Email: \_\_\_\_\_

Signature: \_\_\_\_\_

This bid proposal is for soil remediation at 10-16 Wallace Street, Rochester, NH.

Item #	Description	Estimated Quantity	Unit	Unit Price	Total Cost
0001	Mobilization/Demobilization	1	Lump Sum		
0002	Soil Excavation and Backfilling	600	CY		
0003	Common Fill	800	tons		
0004	Crushed Stone	100	tons		
0005	Concrete/Asphalt Removal and Cleaning	170	tons		
0006	Excavation Dewatering	1	Lump Sum		
0007A	Off-site Contaminated Groundwater Disposal	15000	gallons		
0007B	On-site Contaminated Groundwater Disposal via Groundwater Infiltration	15000	gallons		
0007C	On-site Contaminated Groundwater Disposal via Sewer Discharge	15000	gallons		
0008A	Mobilization / Demobilization 21,000-Gallon Frac Tank	1	Lump Sum		
0008B	21,000-Gallon Frac Tank	5	days		
0009A	Loading and Off-site Transportation of Contaminated soil as non-hazardous	650	tons		
0009B	Loading and Off-site Transportation of Contaminated soil as hazardous waste	250	tons		
<b>TOTAL COST</b>					