

**Bid Form for Dig and Haul
Environmental Remediation at Da Nang Airport**



Item	Item Description ⁽¹⁾	Units	Estimated Quantity		Unit Price (USD)	Total Amount ⁽²⁾ (USD)
			Engineer	Bidder		
Site Preparation						
1	Clearing and Removal of Vegetation on Dry Land	hectare	9.4			
2	Clearing and Removal of Vegetation from Water Areas	hectare	7.8			
3	Demolition	LS	1			
4	Erosion and Sediment Control	LS	1			
Contaminated Soils and Sediments - Phase I						
5	Excavation, Hauling, and Placement of Soils - Mixing and Loading Area	m ³	13,200			
6	Excavation, Hauling, and Placement of Soils - Storage Area	m ³	10,700			
7	Excavation, Hauling, and Placement of Soils - South Drainage Ditch	m ³	3,600			
8	Excavation, Hauling, and Placement of Sediments - South Drainage Ditch	m ³	2,100			
9	Excavation, Hauling, and Placement of Sediments - South Eastern Wetland	m ³	3,700			
10	Excavation, Hauling, and Placement of Soils - Pacer Ivy Storage Area	m ³	1,500			
11	Dewatering Demonstration	LS	1			
12	Dewatering of Soils and Sediments	LS	1			
Contaminated Soils and Sediments - Phase II						
13	Excavation, Hauling, and Placement of Soils/Sediments - Area between Eastern Wetland and Drainage Ditch	m ³	6,000			
14	Excavation, Hauling, and Placement of Soils - North Drainage Ditch	m ³	3,100			

**Bid Form for Dig and Haul
Environmental Remediation at Da Nang Airport**



Item	Item Description ⁽¹⁾	Units	Estimated Quantity		Unit Price (USD)	Total Amount ⁽²⁾ (USD)
			Engineer	Bidder		
15	Excavation, Hauling, and Placement of Sediments - North Drainage Ditch	m ³	1,600			
16	Excavation, Hauling, and Placement of Sediments - North Eastern Wetland	m ³	4,800			
17	Excavation, Hauling, and Placement of Sediments - Sen Lake	m ³	22,600			
18	Dewatering of Soils and Sediments	LS	1			
Site Access Road and IPTD Pile Laydown Area						
19	Stripping and Surface Preparation	hectare	2.6			
20	Fill Placement	m ³	7,500			
21	Crushed Stone Road Surfacing	m ²	13,600			
22	1-m Diameter RCP Stormwater Pipes	m	54			
23	Rock Rip Rap (Type B) Aprons for Pipe Ends	m ²	185			
24	Security Fencing	m	590			
25	Security Gates	each	2			
IPTD Pile Structure						
26	30-cm Thick Gravel Subbase	m ²	7,350			
27	60-cm Thick Lightweight Insulating Concrete Bottom	m ²	7,350			
28	15-cm Thick Concrete Slab Overlay	m ²	7,350			
29	30-cm Thick Leachate Collection System Aggregates	m ²	7,350			

**Bid Form for Dig and Haul
Environmental Remediation at Da Nang Airport**



Item	Item Description ⁽¹⁾	Units	Estimated Quantity		Unit Price (USD)	Total Amount ⁽²⁾ (USD)
			Engineer	Bidder		
30	15-cm Diameter Leachate Collection Piping	m	220			
31	1.5-m Diameter Leachate Concrete Manholes	each	2			
32	Concrete Masonry Unit Containment Wall System	m	366			
33	Perimeter Wall Insulation	m ²	2,100			
34	Sheet Metal Containment and Support for Perimeter Wall Insulation	m ²	2,100			
35	Fill Placement for Access Ramps	m ³	9,200			
36	Quenching, Removing, and Stockpiling of Phase I Treated Soils and Sediments	m ³	34,800			
37	Quenching, Removing, and Stockpiling of Phase II Treated Soils and Sediments	m ³	38,100			
38	Dismantling of IPTD Pile Structure at Completion of Project	LS	1			
Site Restoration - Phase I						
39	Backfilling of Excavations	m ³	31,100			
40	Seeding and Mulching	hectare	5.0			
Site Restoration - Phase II						
41	Backfilling of Excavations	m ³	10,700			
42	Seeding and Mulching	hectare	3.4			
Miscellaneous						
43	Equipment Decontamination	LS	1			

**Bid Form for Dig and Haul
Environmental Remediation at Da Nang Airport**



Item	Item Description ⁽¹⁾	Units	Estimated Quantity		Unit Price (USD)	Total Amount ⁽²⁾ (USD)
			Engineer	Bidder		
44	Miscellaneous Work and Cleanup	LS	I			
45	Bonds, Mobilization, and Insurance (maximum 4% of the subtotal)	LS	I			
SUBTOTAL						
46	Contingency (5% Allowance)	LS	I			
TOTAL BASE BID						
Supplementary Unit Price Items						
47	Treatment of Water from Excavation Dewatering	m ³	5,000			
48	Treatment of Water from Soil and Sediment Dewatering	m ³	20,000			

Notes:

1. Refer to Section 01025 of the Specifications for description and definition of items.
2. Total Amount shall be based on the Engineer's estimated quantity.

Name of Offeror: _____

Business Address: _____

Telephone Number: _____ **Date:** _____