



Project: Weed Community Army Hospital
 Import Material Removed by UXO Contractor

Item	Description	Unit	QTY	Crew	\$/M.H.	\$/Equip*	Total Material	Total Labor	Total Equipment
1	Load & Haul Material Placed Across Street by UXO Contractor for completion of Hospital Pad								
	On-Highway Truck	HR	205.75	(1)G5T	57.33	72.46		11,795.65	14,908.65
	613C Water Pull	HR	51.5	(1)G5T	57.33	116.03		2,952.50	5,975.55
	966M Loader	HR	51.5	(1)G8Op	75.58	161.11		3,892.37	8,297.17
2	Export Added								
	On-Highway Truck	HR	823	(1)G5T	57.33	72.46		47,182.59	59,634.58
	613C Water Pull	HR	164.6	(1)G5T	57.33	116.03		9,436.52	19,098.54
	966M Loader	HR	164.6	(1)G8Op	75.58	161.11		12,440.47	26,518.71
3	Credit for Screening of Material								
	966 Loader	HR	-197	(1)G8Op	75.58	161.11		(14,889.26)	(31,738.67)
	Screening Plant	HR	-197	(1)G8Op	75.58	96.26		(14,889.26)	(18,963.22)
	Stacker Belt	HR	-197			37.48		-	(7,383.56)
	Subtotal						-	57,921.57	76,347.73
					Labor, Materials, & Equip		\$ 134,269.30		

*Equipment Rates Derived from USACE Manual, Adjusted and previously submitted

Notes:

[1] Work Previously Completed

[2] 9,870 Cubic Yards was imported. The import calculation is as follows: 9870CY/12CY per truck = 823 loads/4 loads per hour = 205.75 hours of trucking/4 trucks = 51.5 hours of loader and water truck time. Total of 308.75 hours for import. The export calculation is as follows: additional 9,870 CY of export to range/12 CY truck = 823 loads/1 load per hour = 823 hours of trucking. 823 hours of trucking/5 trucks = 164.6 hours of loader and water truck time.

[3] Operator rates per burdened rates previously provided to USACE