

Addendum No 1. – Clarification

Tender for the Erection of Gabion Basket Wall

Tenderers are asked to note that coming out of the site meeting for this project the following information is being disseminated.

- With reference to BoQ Item 2 Protection of Boundary Embankment subsection 2.1, the length of the boulder section of boulders to be placed to protect the embankment is **50m long**. The height and width remains the same as shown on Drawing Sheet No.02.
- With reference to BoQ Item 5 Maintenance of Water course subsection 5.1, the length of the water course that is to be cleared has been decreased from **450m** to **210m**.

Attached is the updated Bill of Quantities which reflect the changes that were mentioned above. Any addition queries and clarification relating to this tender should be sent to Joseph O'Garro, Manager of Montserrat Port Authority at joseph.ogarro@mpa.ms or Glenroy Foster, Assistant Civil Engineer, PWD at fosterg@gov.ms.

Estimate for					
Embankment Protection, Restoration of Fence and Drainage Improvement					
Item	Description	Units	Quantity	Rate (EC\$)	Total (EC\$)
1	Preliminaries				
1.1	Contractor's preliminaries, mobilisation and insurance cost.	Item	1		
2	Protection of Boundary embankment				
2.1	Supply and place selected boulders along exposed sections of the embankment as formation for foundation provision, reinforcement and protection for fence line. The length of embankment measures <u>50m</u> . <i>See Site Plan</i>	Item	1		
3	Erection of Gabion basket structure				
3.1	Excavate footing for Gabion baskets installation and dispose of un-suitable material.	m ³	150		
3.2	Assembly 2x1x1 m gabion baskets and secure with PVC coated lacing wire. See specifications & drawings. Note that all gabion basket and lacing wire will be supplied by the client .	Each	125		
3.3	Prepare foundation base, Supply & compact with 6" stone layer.	m ³	85		
3.4	Place a layer of 12 oz non-woven geotextile fabric in the trench before installing the gabion baskets. See specifications & drawings. Note that geotextile will be supplied by the client.	m ²	457.5		
3.5	Supply suitable selected 8" dia stones to be used as the structural fill for the gabion baskets. See specifications for stones .	m ³	300		
3.6	Fill gabion baskets with 8" stones & erect them into position. See specifications for filling instructions .	Each	125		
3.7	Backfill gabion wall with suitable selected materials and material must be well compacted.	m ³	150		
4	Reinstatement of Boundary Fence				
4.1	Excavation of the foundation base and erect heavy duty fencing poles with concrete. See drawing details.	Sum	1		
4.2	The contractor is responsible for the supply heavy duty fencing wire and to erect the fencing to secure the existing fencing network. See drawings details	m	50		
5	Maintenance of water course				
5.1	Provide for immediate clearing of material along river bank for the culvert at the top to the culvert at the entrance, which would have silted over a long time period. Include for the necessary equipment for clearance of siltation from upstream, channel bed, and downstream of culverts.	m	210		
5.2	The removal of the waste material and transporting it to designated storage area in Little Bay.	Sum	1		
6	Drainage Improvement				
6.1	Fill drain with the following materials to eliminate stagnation of water. See drawing details.				
6.2	3'-6" Sand fill	CY	350		
6.3	6" Earthen material (Top Soil)	CY	60		
6.4	Labour to place the fill materials.	Days	5		
6.5	Equipment to place the fill materials (Backhoe)	Hrs	20		
6.6	Equipment to compact the fill materials (Plate compactor)	Hrs	20		
7	Manhole construction				
7.1	Construct a new manhole cover 6'-4" x 5'-2" to replace the existing manhole cover. See drawing details	Item	1		
7.2	Construct a new manhole at the upper end of the compound. See drawing details	Item	1		
Total					