

Office of the Executive Engineer

F.M Division-1, Dhaka WASA

29, K.M Das Lane, Hatkhola, Dhaka-1203.

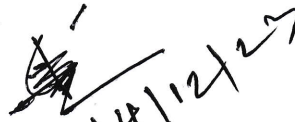
Name of Work: Supply of Necessary Martials for Repair and Maintenance Works Under FM Division-1.

SI No	Description of the item	R/S No	Qty	Unit	Rate	Amount
	The following Martials shall be Supplied as per Specification to the divisional Sub-Store, DWASA. The Supplied Goods shall be Accepted after the Satisfactory Joint Inspection Team Headed by SE, RPE&M Circle, EE (P&D) (electro-mechanical) and Concern Division. The Deffect Liability Period 12 (Twelve) Months. All works shall be done as per direction of the engineer in charge.					
1	Supply of 20 feet long 4" lag diameter Flange Type Tripod. As per Sample.	M/R	2	Set	1,92,000.00	3,84,000.00
2	Supply of 10 feet long 4" lag diameter Flange Type Tripod. As per Sample.	M/R	1	Set	1,12,000.00	1,12,000.00
3	Supply of 6" dia MS clamp. length 40", width 9" & Thickness 1" (2 nos=1 pair). As per Sample.	M/R	1	Set	48,000.00	48,000.00
4	Supply of 4" dia MS clamp. length 40", width 9" & Thickness 1" (2 nos=1 pair). As per Sample.	M/R	1	Set	40,000.00	40,000.00
5	Supply of 14" dia MS clamp. length 40", width 14" & Thickness 1.25" (2 nos=1 pair). As per Sample.	M/R	1	Set	64,000.00	64,000.00
6	Supply of Hydraulic Jack 20 Ton Capacity. Lifting Capacity: 20 Ton. Precise Hydraulic Assembly and Piston for Fine Maximum Adjustment. Heavy-Duty Construction for extra strength and safety. Safety Bypass flow valve.	M/R	2	Nos	1,12,000.00	2,24,000.00
7	Supply of MS Bond Plug - Outer Diameter- 337 mm Thickness- 11 mm Number of Hole- 8 at equal radial distance Materials: M.S with rust proof enamel paint Hole diameter = 20 mm Ceneter to Center distance between opposite hole 291 mm As per Sample	M/R	40	Nos	3,000.00	1,20,000.00
					Tk	9,92,000.00

In Word: Nine Lac Ninety Two Thousand Only.


14/12/23
(মোঃ আরাকাত ইসলাম খান)
উপ-সহকারী প্রকৌশলী
এফ.এম. বিভাগ-১, ঢাকা ওয়াসা।


28/12/23
মোঃ গোলাম মোস্তফা
সহকারী প্রকৌশলী
এফ.এম.বিভাগ-১, ঢাকা ওয়াসা


14/12/23
সুজন চন্দ্র বর্মণ
নির্বাহী প্রকৌশলী
এফ.এম.বিভাগ-১, ঢাকা ওয়াসা।