

	DESCRIPTION OF ITEMS	QTY	RATE		PER	AMOUNT
			Word	Figure		
Item No. 6	C.I. Sluice valve heavy pattern (Test Pressure) 21.0 Kg / Sq. Cm or 300 Lbs inches (Imported) (300 mm) 12" dia	01			Each	
Item No. 7	Construction of C.C. 1:3:6, block masonry chamber with C.I. frame cover on RCC slabs 5" thick with steel ½" dia main bars bent-up way both sides 8" thick 1:3:6 block masonry 1:6 set mortar ½" thick plaster 1:6 inside and 1' deep outside upto 1' deep 5/8" dia footrest every & feet deep, backfilling, excavation, dewatering, labour etc (6x6x6).	01			Each	
Item No. 8	Cement concrete plain i/c placing compacting, finishing and curing etc complete including screening and washing at stone aggregate without shuttering. Ratio 1:2:4 (For Thrust Block)	182.58			%Cft	
Item No. 9	Refilling the excavated stuff in trench 6" thick layer i/c watering, ramming to full compaction etc complete.	1926.12			0%Cft	
					Total Rs.	
Amount in words ()

I / We hereby quoted the cost of Rs. _____
for execution of the above work and I / We hereby undertaking
to accept all clauses of SPPR, 2010.

Signature of Contractor
with Name of Firm & Seal


Executive Engineer
(KDC-I), KWSB

Address : _____

Contact # _____

1. Tender's received in Sealed Cover (Y/N) and opened by Procurement Committee-I
2. No cutting and overwriting found.
3. Pay order No. _____ drawn Bank _____ dated _____ amount _____
4. Quoted Amount Rs. _____ (words _____)
After rebate if any.

Accounts Officer(B.T)

Superintending Engineer KMC

Add. Dir(I.A) KMC

Superintending Engineer(BT&D)
KW&SB

Director (Design & Estimate)
K.W.&.S.B.