

OFFICE OF THE EXECUTIVE ENGINEER  
KARACHI DIVISION CIVIL-I, KW&SB

B.O.Q.

SUBJECT: REPAIR & MAINTENANCE OF 24" DIA VERTICAL SLUICE VALVE AT KIDNEY HILL RESERVOIR.

ITEM NO.	<u>DESCRIPTION OF ITEMS</u>	QTY	RATE		PER	AMOUNT
			Word	Figure		
tem 1	Dismantling of RCC Slab	60			%Cft	
tem 2	Dismantling of CC Walls	512			%Cft	
tem 3	Dismantling of CC floor	128			%Cft	
tem 4	Dismantling of CC 1:4:8	121			%Cft	
tem 5	M.Supply of following mechanical parts as per sample.					
a)	Brass metal main spindle from 4.5" dia i/c cutting threads 60 Nos. i/c making color complete.	02			Each	
b)	Brass Metal Gutka nut	02			Each	
c)	M.S. Crown Wheel 54 teeth	02			Each	
d)	Pinion 14 teeth	02			Each	
e)	Brass metal spindle 14" long	02			Each	
f)	Nuts & bolts 1.5" x 8" long	60			Each	
	Nuts & bolts 1.5" to 6" long	30			Each	
g)	Rubber packing	112			P/Sft	
tem 6	Supply of labours for opening of valves head removing of seat, spindle & other parts etc.					
a)	Machine Fitter	08			Each	
b)	Helper	08			Each	
tem 7	Hire charges of crane 10 tons at opening of valve's head and 1 shift at fixing head & other parts etc.	04			P/Day	
tem 8	Providing, Supplying & fixing 3/8" thick M.S. Plate blank flange i/c cutting of plate in required shape & size making holes of valves.	02			P/Job	