

**GENERAL ABSTRACT OF COST FOR
WATER SUPPLY SCHEME CHANDIL WANIGAM**

S. No	Item of Work	Amount (In Lacs)
01.	Cost of pipes and pipe specials.	239.29
02.	Laying / fitting of pipes @ 25% pipe cost	59.82
03.	Const. of 0.20MGD Rapid sand filtration plant incl. all electric & mechanical works.	56.00
04.	Const. of 10000 gallons clear water sump (RCC)	3.92
05.	Const of 2 Nos. RCC service reservoirs 50,000 gallons capacity each	28.40
06.	Const. of RCC intake chamber & supply channel at head site	8.54
07.	Construction of 6 nos. sluice / wash out chambers	4.80
08.	Const. of catch water / wash water disposal drains	7.86
09.	Const. of cement concrete anchor blocks at overhang spots for supporting pipes	5.10
10.	Const. of retaining walls / breast walls	6.26
11.	Const. of approach road up to filtration plant	9.21
12.	Const. of operators / chowkidar's quarter	9.56
13.	Creation of 63KVA substation including cost of transformer & transmission lines & installation of sodium vapour lights	10.50
14.	Const. of pre settling tank	12.54
15.	Cost on account of DG set including Shed	7.00
16.	Const. of chain link fencing around filtration & service reservoirs etc.	9.45
17.	Const. of crate protection / diversion bund at head site	2.66
18.	Cost on account of land 04 kanals @2.38 lacs per kanal	9.52
	Total Part	490.43
	Add 2.5% above for W.C & contingencies except on item no. 1 & 18	6.05
	GRAND TOTAL	496.48

Rupees five hundred lacs & Seventy two thousand only

sd/-
Assistant Executive Engineer
PUL Sub Division Tangmarg

Superintending Engineer
Hydraulic Circle Baramulla

Executive Engineer
FBI Division Tangmarg

Chief Engineer
Kashmir PHE Department Sgr.
Kashmir Public Health Engg. Dept
Srinagar, (Kashmir.)

lacs (Rs five hundred and seventy two thousand only)

4/3 For Rs 515.72

509.89

6.13

515.72