

**HUBLI ELECTRICITY SUPPLY COMPANY LIMITED**

Estimate for A/P/S To 150 HP Water Supply HT Installation in the Name of The Executive Engineer Rural Development Water Supply Division Chikkoddi Site at Tamadaddi River Bed R/O Tamadaddi In O&M Section Teradal in O&M Sub-Division Rabakavi under self execution work.

**ABSTRACT**

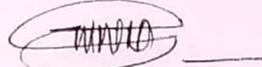
Sl No	Particulars	Material Cost	Labour Cost	Total
1	Part -A of extension of 11 KV Line ( 10 KM )	2580088	503550	3083638
2	Part -B HT Metering cubicle	256373	12567	268940
	<b>Total</b>	<b>2836461</b>	<b>516117</b>	<b>3352578</b>

Sl No	Particulars	Amount
1	Material Cost	2836461
2	Labour Cost	516117
3	Locality Allowance @....% on labour charges	0
4	*Contingencies @-2% on Total material & labour(1+2)	67052
5	Employees cost @ 10% on total labour Charges(2+3)	51612
6	Statutory charges such as Road cutting charges payable to BBMP or lacial authorities as per actuals.	0
7	Government electrical inspectorate charges as per actuals	20000
8	Supervision Charges on 10% on Work Cost	341963
9	Total cost of Estimate in Rs.	<b>3833204</b>

34,91,201

10% Supervision Rs. 3,41,963

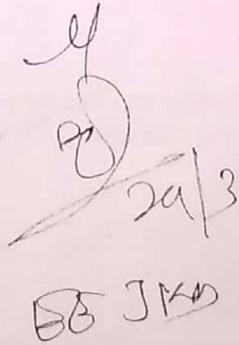
15% Service chrg Rs 52,369



SECTION OFFICER  
O&M Section, HESCOM  
Teradal



Asst Executive Engineer (Ele)  
O&M Sub-Division HESCOM  
RABAKAVI

  
29/3  
BB JK

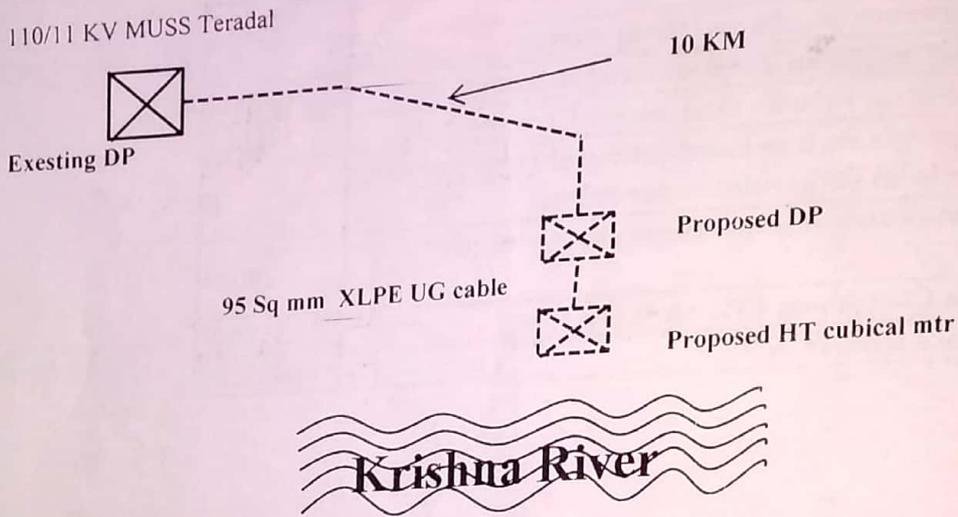
ಅಧೀಕ್ಷಕ ಅಭಿವೃದ್ಧಿ ಇಂಜಿನಿಯರ್ (ಎ)  
ಕಾರ್ಯ ಮತ್ತು ಪಾಲನೆ ವೃತ್ತ  
ಹು.ವಿ.ಸ.ಕಂ.ನಿ. ಬಾಗಲಕೋಟೆ.

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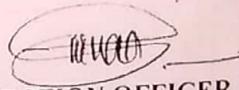
**REPORT:** This is an estimate amounting to **Rs, 38,33,204/-** Only has been prepared for A/P/S To 150 HP Water Supply HT Installation in the Name of The Executive Engineer Rural Devalopment Water Supply Division Chikkoddi Site at Tamadaddi River Bed R/O Tamadaddi In O&M Section Teradal in O&M Sub-Division Rabakavi under self execution work.

It is Proposed to run 11KV Line By tapping the Existing 11 KV New Water Supply Feeder feeding from 110/11 KV MUSS Teradal for the distance of 10 Kmtrs to proposed HT Cubical meter centre and Erect one 200 KVA transformer to feed the power supply to the 150 HP Water Supply installation load. The nessessary line materials of such as poles, 4 pin cross arms, & garding materials provisioned in this estimate. The HT voltage regulation is satisfactory. The details of proposed line is shown in the sketch. The proposed 200 KVA transformer load will come on 110/11 KV MUSS New Water Suppy feeder on which the peak load is 12 amps and peak load 110/11 KV MUSS Teradal is 16 MW. So that the proposed load can be catered in above feeder the work spot is 10 Kmtrs From Teradal Section.

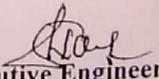
All the necessary provisions are made in this estimate. Hence This estimate may kindly be sanctioned at an earliest.



**CERTIFICATE:** Certified that, I have personally inspected the spot & prepared the estimate by using CSR of 2016-17 for most economical and safe way of executing the work.

  
SECTION OFFICER  
HESCOM, Teradal

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Asst, Executive Engineer (Ele)  
O&M Sub-Division, HESCOM  
Rabakavi

ಅಧೀಕ್ಷಕ ಅಭಿಯಂತರರು (ಎ)  
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