

Chamundeshwari Electricity Supply Corporation Limited		
BELUR Sub Division		
ESTIMATE NO	NRX-135	DATE- 06.11.2022, 01.2023
Estimate for arranging 100kva Temporary HT power installation in favour of Project Incharge M/S BSR Infratech India Ltd(Ranagatta UG channel project work) at veerapura village limits in Hagare section,Belur Subdivision (Under self Execution work)		
SL NO	ABSTRACT	Amount
1	Part -A,Extension of 11KV Line	237708 242542
2	Part -B,HT Metering cubicle	527836
3	Part -D,Materials to be Released	13538
	Grand Total	779082 783917

CERTIFICATE:-

Certified that I have personally Inspected the spot and prepared this estimate in a most economical and safe way executing the work by using current Schedule of rates and as per the new Eighth amendment to regulation 2016 of KERC(Recovery of expenditure for supply of electricity),and a double circuit estimate is produced due to the right of way (ROW) issue.

783917

Report:- This estimation cost of Rs. 779082/- is (Seven lakhs Seventy nine thousand s and eight two Rupees only) has been prepared for Estimate For Arranging Power Supply of 1*100kva HT Supply installation in favour of Project Incharge M/S BSR Infratech India Ltd(Ranagatta UG channel project work) at veerapura village limits in Hagare section and a double circuit estimate is produced due to the right of way (ROW) issue.

The details of the work is as follows.

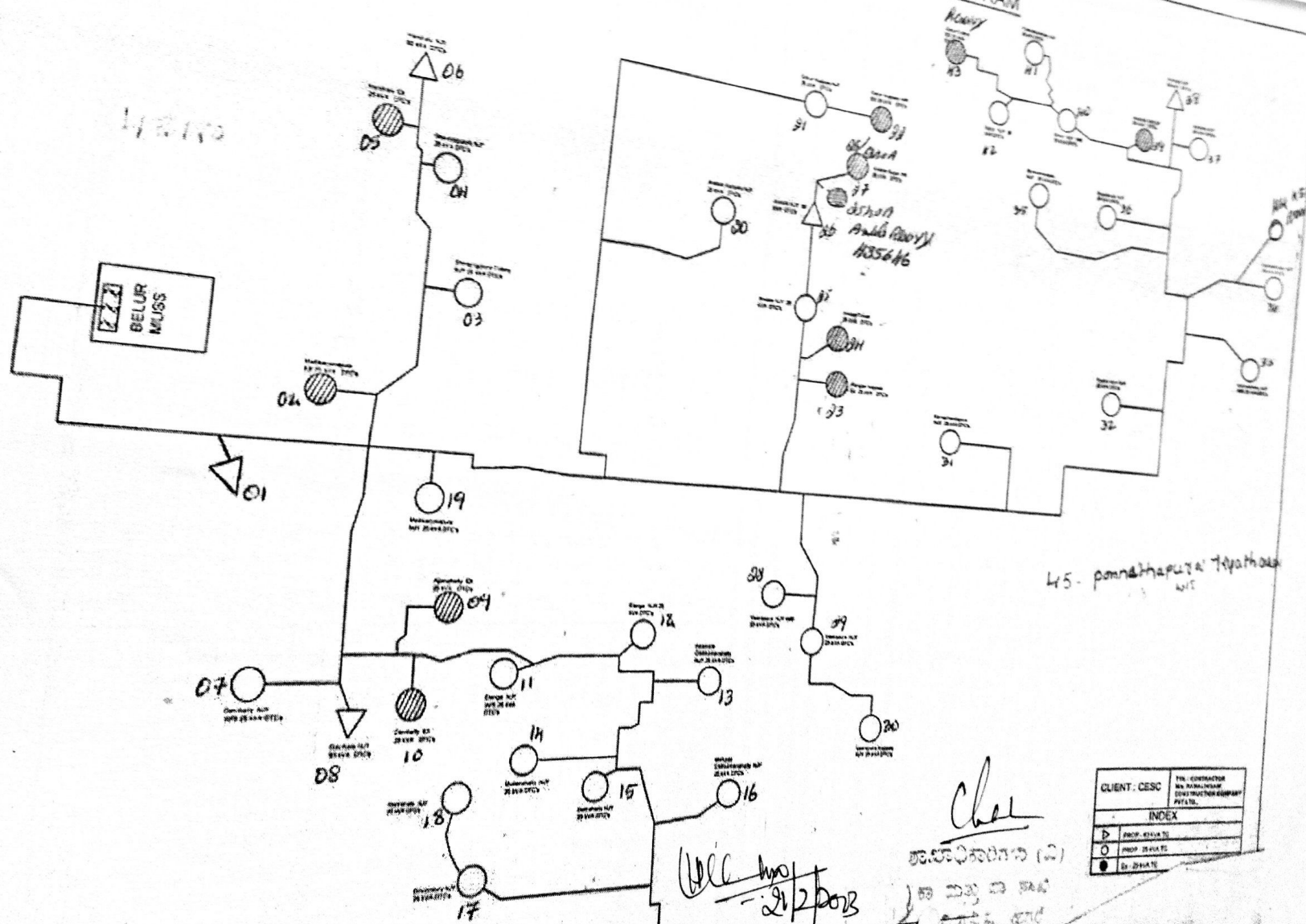
1. It is Proposed for tapping 11kv line from point A to B Inos 9mtr RCC Pole as shown in the sketch
 2. It is proposed to provide 440mtr X 3 wire Rabbit ACSR Conductor for 11kv line extension
 3. It is proposed to providing 9 meter RCC Pole DP structure at point B as shown in the sketch
 4. It is proposed to providing extention of 11kv class 3*240sqmm XLPE UG cable including looping (For Double Run) Flat Armouled for a distance of 15 mtr at point B to C as shown in the sketch.
- It is proposed to providing 11kv HT Metering panel 3CTs & 3PTs for 3 phas 4 wire metering with transparent cover TTb. with 30*8MM Cu Bus bar (HT metering Box Fabricated out of 3mm MS Sheet, duly epoxy powder coated, with Modem) at point C as shown in the sketch. RCC Pole DP snucture at point B as shown in the sketch
- This work involves to releasing & Restringing of exiting No 1 ACSR Conductor of HT line 1.125 km & Releasing HT top support 12 nos 6 kg Return to store.

The HTVR, and station feasibility reports are enclosed in this estimate
All the necessary materials and labour charges are including in this estimate.
Hence, this estimate may kindly be sanctioned.

[Signature]
Assistant Executive Engineer (Ele.)
Belur Sub division,
CESC, Belur

[Signature]
Junior Engineer (Ele.)
Hagare Section,
CESC

4356. - 1290 KVA



CLIENT: CESC		TEL: CONTRACTOR MR. RAJALINGAM CONSTRUCTION COMPANY PVT. LTD.	
INDEX			
▷	PROP. 25/4/75		
○	PROP. 25/4/75		
●	25/4/75		

Q	NAME	RELATIONSHIP	DATE OF BIRTH	DATE OF DEATH	PLACE OF BIRTH	PLACE OF DEATH	CAUSE OF DEATH	REMARKS
101	Belur	Hagar	1945	1945	Belur	Belur	Belur	Belur
102	Belur	Hagar	1945	1945	Belur	Belur	Belur	Belur
103	Belur	Hagar	1945	1945	Belur	Belur	Belur	Belur
104	Belur	Hagar	1945	1945	Belur	Belur	Belur	Belur