

ABSTRACT	
Schedule -1 (Extension of HT link line)	29829.85
Schedule -2 (Providing 1X25 KVA DTC structure (Providing 1X25 KVA DTC))	177734.820
Schedule -3 (Extension of LT line)	23242.53
Schedule -3 (Decommisioning of Assets)	669.750
GRAND TOTAL	231476.95

Report: This Estimate amounting to Rs: **231476.95** is prepared for APS to 2X5HP-10HP Lt4(a) Gip installation by providing 1X25KVA Dtc in favour of Sri B.M Basaaraju s/o Mallegowda at Mallikarjuapua Village & Sri. Shivashankara s/o Eregowda at Shiayogipurain Village in Hagare Section, Belur Sub Division. (under self execution work)

This work involves the following

- 1) In this estimate proposed 11 KV line run over a distance of 80 mtrs as shown in sketch.
- 2) In this estimate praposed 1 X 25 KVA addational transformer center is as shown in sketch.
- 3) In this estimate proposed LT line run over a distance of 40 mtrs as shown in sketch.

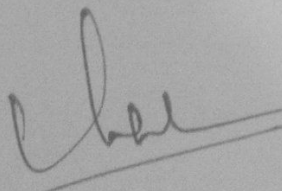
In this estimate providing 2*5HP-10HP LT4(A) by providing 1X25KVA Dtc in favour of Sri B.M Basaaraju s/o Mallegowda at Mallikarjuapua Village & Sri. Shivashankara s/o Eregowda at Shiayogipura Village Limits, Exisisting Shivayogipura 25 KVA DTC - 435AAO. having Connected load of 25HP load .for this new applicant not withstand this new 10hp Load So existing in DTC Over load .for this new Transformer is Proposed due to the new consumer therefore they comes to make saperate DTC. (under self execution work) . the proposed 25 KVA DTC will tapping from Goururu Feeder feeding from Hagare 66/11KV Muss.

In this estimate the 11 kv and LT line and tranformer center work`s and the 1 X25 KVA distribution transformers are carried by the consumers,

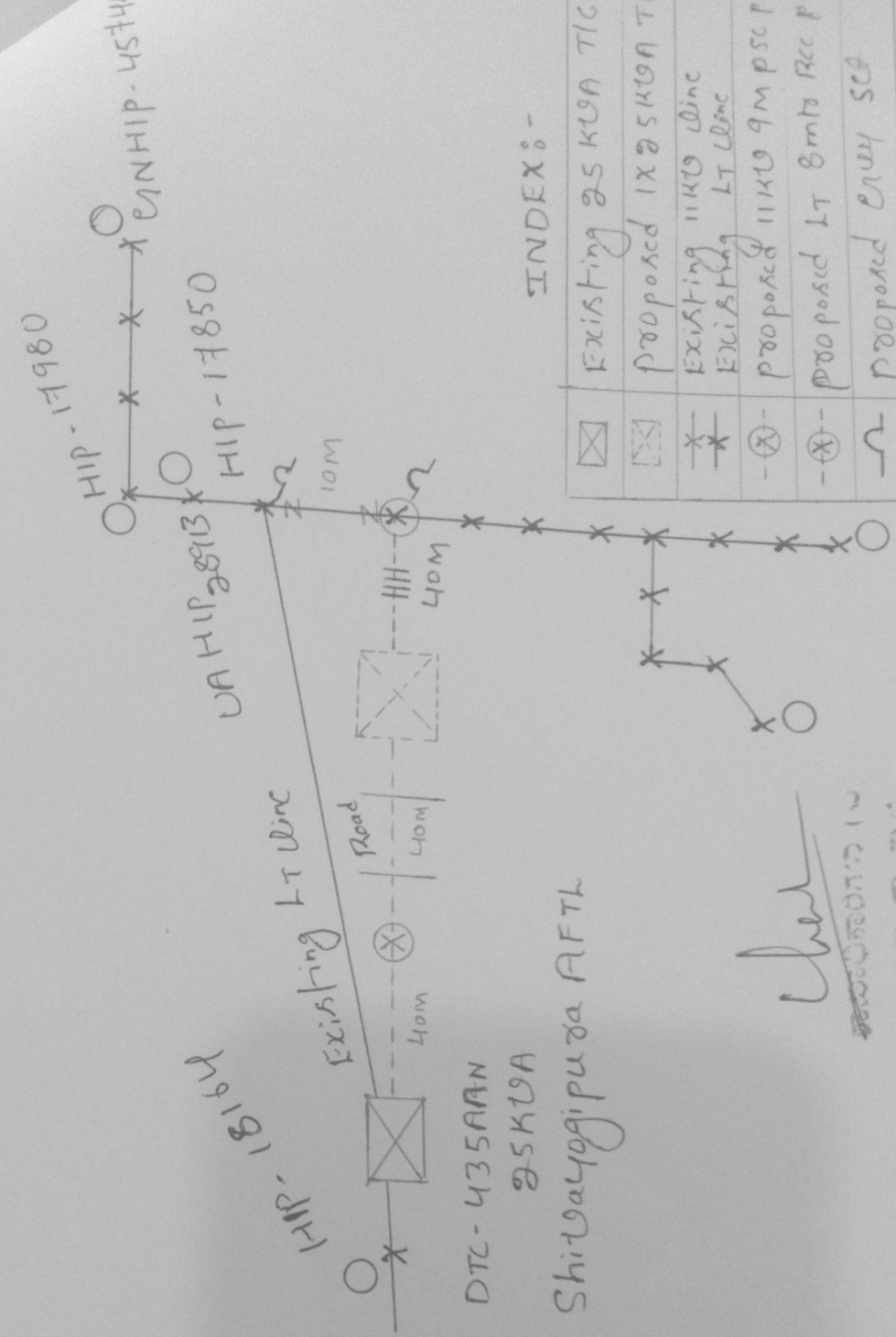
The line diagram, feder sketch, Station feasibility report, HTVR charts` are enclosed with this estimate and all necessary provisionals are made in this estimate, so kindly sanction this estimate as early as possible.

All necessary provisions are made in this estimate kindly sanction as early as early as possible.

Certificate :- Certified that I have personally visited the spot & prepared this estimate by using current New SR in most Economical and safe way of executing the work.


 66/11KV Muss
 66/11KV Muss
 66/11KV Muss

Aps to 02 nos shp + shp (10hp) LT line Cnrip installation to
 ii. B.M. Basavaraia s/o Mallagowda Mallikarjunapur & S
 D Edegowda @ Shivarayogipur & in Nagar section Below 5/19



INDEX:-

Existing 25 KVA T/C	Existing 25 KVA T/C
Proposed 1X 25 KVA T	Proposed 1X 25 KVA T
Existing 11KV line	Existing 11KV line
Existing LT line	Existing LT line
Proposed 11KV 9M psc	Proposed 11KV 9M psc
Proposed LT 8m to Rec P	Proposed LT 8m to Rec P
Proposed Cnrip sec	Proposed Cnrip sec
Existing IP sec	Existing IP sec

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 02/02/2019
 02/02/2019
 02/02/2019