

BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Wholly Owned by Government of Karnataka Undertaking)

No: AEE (E)/ATB/AE(T)/2023-24/

Encl: One file

Office of the

Assistant Executive Engineer (Ele)

Attibele, Subdivision BESCOM

Bangalore

Email ID: aeatb.work@gmail.com

Telephone Number: 080-27844010

Date:

To,

The Executive Engineer (Ele),
BESCOM, Chandapura Division,
Bangalore.

Sir,

Sub: Submitting the file for Issue of NOC for arranging power supply to an extent of 1253KW(1474KVA) for Residential layout in favor of M/s Luxuria Homes LLP Rep by Mr. K Sudhakar Reddy at sy.no. 2/1 of Halasahalli Thippasandra village in Dommasandra O & M unit, Anekal Taluk, Attibele Sub division.

With reference to the above, I am here with submitting the subject file after attending the observations cited vide reference with the following technical details.

- 1) Name of the Consumer : M/s Luxuria Homes LLP
in dommasandra O & M unit Attibele Hobli,
Anekal Taluk, Attibele Sub division
- 2) Site Dimension : 48561.88 sqmtrs
- 3) Assessed Load : 1253KW(1474KVA)
- 4) Requisition Load : 1253KW(1474KVA)
- 5) Whether Space is available in the
Party premises for erection of
Metering cubicle & RMU etc : Yes
- 6) Whether any KPTCL/BESCOM lines : No
Passing through the site
- 7) Whether any existing installations : No
- 8) Processing Fee : Rs.11250/- Vide Rt.No. 20230018445,46 date :14.09.2023
CGST Rs.1013/- Rt.No. 20230018443 date :14.09.2023
SGST Rs.1013/- Rt.No. . 20230018444 date :14.09.2023

9) Station Details Regular Source

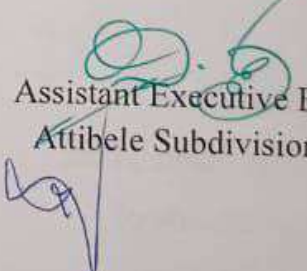
- a) Name of the Station : 66/11KV dommasandra Muss
 b) Capacity : 2X31.5MVA
 c) Peak Load of the station : 20 MWs
 d) Bank No : B-1
 f) Name of the feeder : For regular source it is proposed to tap 11 kv line of F15 feeder to extend the 11KV line by tapping existing 1x63KVA DP transformer structure by using 95sqmm XLPE UG Cable for distance of 500mtrs and also proposed to erect 2no 4 way RMU and 04 nos of 250KVA transformer with 11 mtr Spun pole with 400A D/B GOS to F10 Kuthaganahalli feeder. For Alternate source, It is proposed to tap the 11KV line of F11 feeder of Dommasandra Muss proposed using 11mtr long spun pole structure and proposed to extend the 11KV line by using 3x95sqmm HTUG cable for distance of 200mtrs. UNDER SELF EXECUTION.

10) Enclosures

- (a) sale deed (b) Khatha Copy
 (c) Architect Plan (d) TCCM format
 (e) Sketch (f) DC Conversion Copy

This is for your kind information & further needful action.

Yours Faithfully,


 Assistant Executive Engineer (Ele)
 Attibele Subdivision BESCOM.