



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED
(Wholly owned Government of Karnataka undertaking)

No.: SEE/BCS/EE(O)/JE-1/NOC-18/2024-25/

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Office of the

Superintending Engineer, C, O&M, Bangalore
South Circle, BESCOM No. 14/3, 3rd Floor,
Maharshi Aravinda Bhavan, Nrupathunga
Road, Bangalore-560 001.

09 JUL 2024

To

Smt Sharadamma & Others,
GPA M/s Hexa builder
rep by Hemanth Kumar V J,
NO 3036 Sy No: 81/1, 87/8, 81/2, 81/4, 81/7, 81/5,
Gottigere village, Bengaluru.

Sir,

Sub:- Issue of NOC for arranging power supply to an extent of **900 KVA** to proposed Residential building in favour of Smt Sharadamma & Others GPA M/s Hexa builder rep by Hemanth Kumar V J, No. 3036 Sy No: 81/1, 87/8, 81/2, 81/4, 81/7, 81/5 at Gottigere village, Bengaluru -Reg.

Ref:- Ltr No. EE/HSR/AEE(O)/AE(T)-1/2024-25/3201 dt:03.07.2024.

With reference to the above, '**No Objection Certificate**' is hereby issued for arranging power supply to the proposed **Residential Building** to an extent of **900KVA** at **No. 3036 Sy No: 81/1, 87/8, 81/2, 81/4, 81/7, 81/5** at **Gottigere village, Bengaluru**, subject to the following conditions: -

- Power supply to your proposed **02 Blocks with SF+GF+3UFs Residential Building in the total site area - 1 Acres 39 Guntas** will be arranged with the following arrangements.
 - Regular Source:**
 - Power supply to an extent of 900 KVA can be arranged from tapping existing F1 feeder from **66/11 KV Gollahalli MUSS** by laying 3x400 sqmm HT UG cable to a distance of 0.7 Km up to applicant premises.
 - Alternate Source:**
 - Alternate power supply can be arranged from tapping existing F2 feeder of **66/11 KV Gollahalli MUSS** at Jyothi Nagara 2nd cross RMU and extension of 11KV by laying 3x400 sqmm HT UG cable to a distance of 0.3 KM up to applicant premises.
 - Proposed to provide 5 Way (2OD+3VL) RMU inside the applicant premises.
 - It is proposed to provide 2x250 KVA and 1x100 KVA Star 5 transformer inside the applicant premises under self-execution.
- You have to develop the infrastructure including the cost of 11KV lines etc., as mentioned above on **self-execution** basis through a Government Class-I electrical contractor by paying necessary supervision charges to BESCOM duly observing BESCOM formalities.
- If any KPTCL/BESCOM lines are passing through the applicant's premises these shall be shifted at your cost.

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4. Applicant of the premises / GPA holder has to shift all the electrical equipment's, lines and plants on his own cost by obtaining necessary approvals before applying for permanent power supply.
5. **This NOC does not apply to the premises where EHT lines are passing through the premises for which a separate NOC is to be obtained from the concerned KPTCL authorities.**
6. The applicant has to maintain the following corridor width, based on the voltage of EHV line, if any EHT line passes through the layout.

66KV	220KV	400KV
18 mtrs (9mtr on either side from the center of the line)	35 mtrs (17.5 mtrs on either side from the center of the line)	52 mtrs (26 mtrs on either side from the center of the line)

7. The installations existing shall be surrendered by clearing all arrears before taking up infrastructure work in the premises.
8. While applying for power supply to the said **Residential Building** at the above address, all prevailing rules of KERC at that time and Conditions of Supply shall be observed.
9. BESCOM will not be held responsible for any liability arising from the issue of NOC.
10. Power supply shall be arranged to the said **Residential Building** based on the provisions of regulations of BESCOM as applicable at that time.
11. This "**NOC**" is issued only for the purpose of obtaining sanction plan for **Residential Building 1 Acres 39 Guntas** from BDA/**BBMP**/Competent authorities and is not a commitment for power sanction from BESCOM. **Power supply will be sanctioned when applied for, subject to feasibility at that time.**
12. The approximate load requirement of the above **Residential Building** is 900KVA.
13. If the requisitioned load is more than 7500KVA, the applicant has to establish 66/11KV sub-station inside the premises under self-execution.
14. This **NOC** is valid for a period of **Two years** from the date of issue.

Yours faithfully,



(D. Thimmegowda)
Superintending Engineer (El.),
Bangalore Circle (South),
BESCOM, Bangalore