

## BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

No: SE(Ele)/BEC-720/EE(O)/AEE/NOC/17-18/

6760-62

Office of the
Superintending Engineer (Ele),
East Circle, BESCOM,
2nd Block, HRBR Layout,
Kalyananagar, Banasawadi,
Bangalore-43.

Dated: 9 14N 2018

Sri. N. Subramani & Others M/s. SNN Builders Pvt. Ltd., Rep.by. Sri. Nikhil Agarwal Sy.No.34/3, K.No.421/34/3 & 35, Sriramapura Village, Bangalore.

Sir,

Sub: Issue of No Objection Certificate for arranging power supply to an extent of 1691Kws/1990KVA to the proposed Residential Apartment at Sy.No.34/3, K.No.421/34/3 & 35, Sriramapura Village, Bangalore.

Ref: The Executive Engineer Ele., Indiranagar Division office letter No. EEE/SND/AEE(O)/AE-T/5396 dt: 30.12.2017.

With reference to the above, 'No Objection Certificate' is hereby issued for arranging power supply to an extent of 1691Kws/1990KVA to the proposed Residential Apartment at Sy.No.34/3, K.No.421/34/3 & 35, Sriramapura Village, Bangalore, subject to the following conditions: -

- 1. Power supply to your proposed Residential Apartment at above address will be arranged from the nearest available infrastructure or you will have to create the required infrastructure such as substation, feeders, RMUs & Transformers etc., as per the prevailing KERC/BESCOM norms at that time of availing power supply. The provisional arrangements are as follows.
- 2. Regular Source: It is proposed to extend 11KV line from the tapping point of 11KV line of F-12 HBR MUSS, using 3x400sq.mm XLPE UG cable to a distance of 1.6Kms with Intermediate ODs in between the proposed HT UG Cable.
- 3. Alternate Source: Proposed to extend 11KV line of F-11 L.R. Bande MUSS, using 3x400sq.mm XLPE UG cable to a distance of 0.35Kms up to applicant premises.
- 4. Proposed to provide 4x500KVA Distribution Transformers with 6 way DAS Compatible RMU inside the applicant premises under Self Execution Works.
- 5. 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.
- 6. If any KPTCL/BESCOM lines are passing through the applicant's premises these shall be shifted under self execution.

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- 7. 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.
- 8. All the existing installation in the premises shall be surrendered duly observing all necessary BESCOM formalities before taking up infrastructure work.
- 9. While applying for power supply to the said **Residential Apartment/various** buildings at the above address, all prevailing rules of KERC at that time and Conditions of Supply shall be observed.
- 10. Power supply shall be arranged to the said **Residential Apartment** based on the provisions of regulations of KERC as applicable at that time.
- 11. This "NOC" is issued only for the purpose of obtaining sanction plan for **Residential**Apartment from BDA/BBMP/Competent authorities and is not a commitment for power sanction from BESCOM.
- 12. Power supply will be sanctioned when applied for, subject to feasibility at that time.
- 13. The approximate load requirement of the above Residential Apartment is 1691Kws/1990KVA This NOC is valid for a period of Two year from the date of issue.

Yours faithfully

(G:Ashok Kumar)
Superintending Engineer (Ele)

East Circle, BESCOM

## Copies to:

- 1. The Executive Engineer Ele., Shivajinagar Division, BESCOM, Bangalore along with file.
- 2. The Assistant Executive Engineer Ele., E9 Sub Division, BESCOM, Bangalore