

NO.EE/CNDN/TECH/ 1244

DT: 2/4/18

To,  
The Addl. Executive Engineer  
Regent Sub Division,  
M.S.E.D.C.Ltd., Nagpur."

Sub: Load sanction for supply to Residential Flat Scheme in r/o- : " M/s. ~~XXXX~~ Kostal Apartment", "Residential flat scheme in R/o "Smt. Asha Patharabe & others 11 through P.O.A. M/s. Saivas Buildcon Through its Partner Shriram Manohar Kekre , House No-3650,3650A to K, Ward No-75, Plot No 04, Kh.No- 71,72,73, City Survey No 2098/3, Mouza- Khamla, Khamla Road, Nagpur-440015.

Ref: - 1. Application of Consumer at CFC No. 350 Dt. 30.12.2017.  
2. Your Feasibility Report vide L.No.Addl. EE/Regent/CNDN/NUZ/ 417 Dt. 26.03.2018.

With reference to the feasibility report submitted by your office under ref(2), the load is sanctioned for supply in r/o-: " M/s. ~~XXXX~~ Kostal Apartment", "Residential flat scheme in R/o "Smt. Asha Patharabe & others 11 through P.O.A. M/s. Saivas Buildcon Through its Partner Shriram Manohar Kekre , House No-3650,3650A to K, Ward No-75, Plot No 04, Kh.No- 71,72,73, City Survey No 2098/3, Mouza- Khamla, Khamla Road, Nagpur-440015. The above load is sanctioned vide sanction no. EE/CNDN/TECH/LS-RL/43 Dt. 28.03.2018. As per guidelines of Chief Engineer (Distribution) to releasing New connections vide circular No. CE (Dist) D-III/Circular/22197 Dated 20.05.2008.

Number of connections category wise:-

- 1) Individual RL Meters -22 No's      2) Individual Commercial Meters- Nil  
3) Common Meter—01 No.

Detailed information about D.T.C. & It's present load status:-

- 1) T/F D.T.C. No. & Name:-4682-228, Pande layout, T/F on 11KV Pande layout Feeder  
2) Capacity of D.T.C.-315 KVA      3) Existing load on D.T.C- 100 KW  
4) Load sanctioned :-110.54 KW      5) Total Load : 210.54 KWs

The above load is sanctioned with following conditions :

- (1) There should not be any HT/LT P.D. arrears / arrears of temporary connection / arrears of construction meter, on this premises at the time of release of connection.
- (2) The switchboard should have two separate compartments, as one for bus bar & other for meter & it should be completely isolated from other compartment of main switches & cutout.
- (3) Permission from electrical Inspector for scheme above 15 meters height should be obtained before release of connection.
- (4) The underground cable of suitable rating, size & length should be laid before releasing connection.
- (5) For every three-phase meter E.L.C.B. should be installed.
- (6) For load above 15.00 KW C.T. meter should be installed.
- (7) These Connections should be released after construction activities in the premises are completed.
- (8) As per your feasibility report cable to be laid by consumer from Transformer Distribution box.
- (9) Before releasing the connection Current Ground Tax Receipt for The Year 2017-2018 should be obtained.
- (10) Load sanction is given on condition i.e. before releasing any connection High rise permission from Electrical Inspector should be obtained.
- (11) Occupancy certificate if necessary may please be obtained before releasing the connection.
- (12) Connection will be released only after conversion of LT Overhead line to underground cable should be done for shifting of 1 No LT Pole from plot of Shri Ram Kekre.

However all other formalities as per M.S.E.D.C.L. rules may be observed before releasing the connections.

*[Signature]*  
Executive Engineer  
Congress Nagar Division  
MSDCL: NAGPUR.

Encl : As above.

Copy to:

- 1) The Assistant Engineer, *[Signature]* D/c.  
2) D.A.revenue, Congressnagar Division

3) " M/s. ~~XXXX~~ Kostal Apartment", "Residential flat scheme in R/o "Smt. Asha Patharabe & others 11 through P.O.A. M/s. Saivas Buildcon Through its Partner Shriram Manohar Kekre , House No-3650,3650A to K, Ward No-75, Plot No 04, Kh.No- 71,72,73, City Survey No 2098/3, Mouza- Khamla, Khamla Road, Nagpur-440015.