

Before leaving the counter please check the Amount & ID No  
00583327C97983/26cZyqm15582023z182114g9138

Signature of the Cashier  
e umesha



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED / ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

Chandapur Online 1 ರಶೀದಿ / RECEIPT

ರಶೀದಿ ಸಂಖ್ಯೆ  
Receipt No.  
ಖಾತೆದಾರರ ಸಂಖ್ಯೆ  
Consumer I.D. No.  
ಬಿಲ್ಲ ಸಂಖ್ಯೆ  
Bill No.  
ಪಡೆದ  
Received From  
ರೂ. ಅಕ್ಷ ರೂಪಾಯಿ  
Amount in Words  
Y

20230018212

1/

M/S ICON HOMZ LLP

Rupees Five Thousand Only

ದಿನಾಂಕ

Date

ವಿಧ

Type

ಬಿಲ್ಲದ ದಿನಾಂಕ

Bill Date

ಮೊತ್ತ (ರೂ.)

Amount in Rs.

ಪಾವತಿ ವಿಧಾನ/

Payment Mode

08-06-2023 14:33

Fee for issuing NOC (62.917)

5000.00

|      |        |    |
|------|--------|----|
| Cash | Cheque | DD |
|------|--------|----|

Before leaving the counter please check the Amount & ID No  
00JN332736M9/S2720zzyRm45b1433

Signature of the Cashier  
e umesha



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED / ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

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Bill No.  
ಪಡೆದ  
Received From  
ರೂ. ಅಕ್ಷ ರೂಪಾಯಿ  
Amount in Words

20230018213

2/0

M/S ICON HOMZ LLP

Rupees Four Hundred Fifty Only

ದಿನಾಂಕ

Date

ವಿಧ

Type

ಬಿಲ್ಲದ ದಿನಾಂಕ

Bill Date

ಮೊತ್ತ (ರೂ.)

Amount in Rs.

ಪಾವತಿ ವಿಧಾನ/

Payment Mode

08-06-2023 14:33

CGST 9%

450.00

|      |        |    |
|------|--------|----|
| Cash | Cheque | DD |
|------|--------|----|

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00JN332736M9/S2720zzyRm45b1433

Signature of the Cashier  
e umesha



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED / ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

Chandapur Online 1 ರಶೀದಿ / RECEIPT

ರಶೀದಿ ಸಂಖ್ಯೆ  
Receipt No.  
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Bill No.  
ಪಡೆದ  
Received From  
ರೂ. ಅಕ್ಷ ರೂಪಾಯಿ

20230018214

3/0

M/S ICON HOMZ LLP

Rupees Four Hundred Fifty Only

ದಿನಾಂಕ

Date

ವಿಧ

Type

ಬಿಲ್ಲದ ದಿನಾಂಕ

Bill Date

ಮೊತ್ತ (ರೂ.)

Amount in Rs.

ಪಾವತಿ ವಿಧಾನ/

Payment Mode

08-06-2023 14:33

3% GST 9%

450.00

|      |        |    |
|------|--------|----|
| Cash | Cheque | DD |
|------|--------|----|

**BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED**

AEE/CDP/AE (T)/23-24/

Office of the

Asst. Executive Engineer (El)  
O&M Sub-Division, BESCOM,  
Chandapura  
Date:

To  
The Executive Engineer (El)  
Chandapura Division  
BESCOM, Chandapura  
Sir,

Sub: - Issuing "No Objection Certificate" to the proposed Residential layout in the name of M/S ICON Homz LLP at Sy.No.54 of Kachanayakanahalli Village ,Anekal taluk , Bangalore in Chandapura O & M unit Chandapura Sub Division.

I am herewith forwarding the feasibility report along with the applicant's requisition and connected papers for issue of NOC to the purpose of arranging power supply to an extent of 295KW (347KVA) for Electrification of Residential layout in Chandapura Sub-Division with the following details.

|    |                                                                                                    |                                                                                       |
|----|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 1  | Name and Address of the applicant                                                                  | M/S ICON Homz LLP at Sy.No.54 of Kachanayakanahalli Village ,Anekal taluk , Bangalore |
| 2  | Location of the proposed Layout                                                                    | Sy.No.54 of Kachanayakanahalli Village ,Anekal taluk , Bangalore                      |
| 3  | Site Dimension/No of sites                                                                         | 50Sites 11735.72Sqm                                                                   |
| 4  | Requisition Load                                                                                   | 295KW (347KVA)                                                                        |
| 5  | Space is available in the party's premises for erection of transformer, Metering cubicle, RMU,etc. | YES                                                                                   |
| 6  | Whether any KPTCL Lines passing through the Proposed Site.                                         | NO                                                                                    |
| 7  | Whether any BESCOM Lines passing through the Proposed Site.                                        | No HT/LT line is passing                                                              |
| 8  | Whether Existing installations if any in the proposed site.                                        | Nil                                                                                   |
| 9  | Arrears in the existing installations.                                                             | Nil                                                                                   |
| 10 | Whether Service Charges Paid for issue of NOC                                                      | Service Charges 5000/- CGST-450 SGST-450 RTNO.20230018212,18213,18214 DT 08.06.2023   |
| 11 | Name of the MUSS Capacity and its Peak Load                                                        | YH MUSS, having a installed capacity of 3X31.5MVA and peak load of 63.6MW             |
| 12 | Name of the feeder and peak load.                                                                  | F14 Feeder YH MUSS 3.5MW                                                              |

|    |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 13 | Proposal | <p>In this NOC power supply may be arranged by F14 Feeder feeding from 220/66/11 sub Station under self execution basis. It is proposed to tap the existing 11kv line by laying 300Mtrs of 240Sqmm XLPE 11KV class 3core UG Cable from existing line by providing 1no of 3way RMU (2OD+YH VL) and using 11mtr spun pole at the entrance of the layout under self execution Basis. Inside the layout it is proposed to install 1no of 250KVA Distribution transformer on 11mtrs spun pole structure and concrete bed. LT 240Sqmm 1.1KV Class UG Cable is extended from the proposed DTC inside the layout by installing 12Way LT Feeder pillar box for every 30mtrs under self execution basis.</p> |
|----|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Yours faithfully

 8/6/23  
 Asst Executive Engineer (El)  
 Chandapura Sub-Division