

9	Whether Processing fees paid for Issuing of No Objection Certificate	Yes,
10	No of Sites	65 Residential sites.
11	Name of the MUSS, Capacity & Peak Load	Donnenahalli MUSS. 1x8MVA + 1x20MVA & PL-23.5 MW
12	Name of the feeder & its peak Load	DF2 Chikkanahalli feeder. 202Amps
13	Regular Source	DF2 Chikkanahalli Feeder, Donnenahalli 66/11KV MUSS.
14	Alternative Source	DF5 Huluvnahalli stone crusher feeder.
	Name of the MUSS, Capacity and Peak Load	Donnenahalli MUSS. 1x8MVA + 1x20MVA & 23.5MW
	Name of the feeder & its peak Load	DF5 Huluvnahalli stone crusher.& 320 Amps.
	Proposal	

Yours faithfully,


 Asst Engineer (Elec),
 O&M Unit, B&S
 Chandrapur Circle

Copy to:-

1.OC/MF

9	Whether Processing fees paid for Issuing of No Objection Certificate	Yes, NOC Charges Rs 5000/- Rt No 20230041344/06.11.2023 CGST Rs 450 /- Rt No 20230041343/06.11.2023 SGST Rs 450/- Rt No 20230041342/06.11.2023
10	No of Sites	65 Residential sites.
11	Name of the MUSS, Capacity & Peak Load	Donnenahalli MUSS. 1x8MVA + 1x20MVA & PL-23.5 MW
12	Name of the feeder & its peak Load	DF2 Chikkanahalli feeder. 202Amps
13	Regular Source	DF2 Chikkanahalli Feeder, Donnenahalli 66/11KV MUSS.
14	Alternative Source	DF5 Huluvenahalli stone crusher feeder.
	Name of the MUSS, Capacity & Peak Load	Donnenahalli MUSS. 1x8MVA + 1x20MVA & 23.5MW
	Name of the feeder & its peak Load	DF5 Huluvenahalli stone crusher.& 320 Amps.
	Proposal	

Yours faithfully,

Asst Executive Engineer (Ele),
C ,O&M Subdivision
Tavarekere Sub Division.

Copy to:-

1. OC/MF



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED / ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

Tavarekere Online 1

ರಸೀದಿ / RECEIPT

ರಸೀದಿ ಸಂಖ್ಯೆ
Receipt No.

20230041342

ಖಾತೆದಾರನ ಸಂಖ್ಯೆ

8542/0

Consumer I.D. No.

ಬಿಲ್ಲಿನ ಸಂಖ್ಯೆ

Bill No.

ಇವರಿಂದ

MS M B INFRA & DEVELOPERS

Received From

ಮೊತ್ತ ಅಕ್ಷರಗಳಲ್ಲಿ Rupees Four Hundred Fifty

Amount in Words Only

ದಯವಿಟ್ಟು ಕೌಂಟರ್ ಬಿಡುವ ಮೊದಲು ಮೊತ್ತವುರೂ ಮೊತ್ತ ಮತ್ತು ಬಿಡಿ ಸಂಖ್ಯೆ ಪರಿಶೀಲಿಸಿ
Before leaving the counter please check the Amount & ID No.

0026202324134239421g97JN3327126632737PgzzU42

ದಿನಾಂಕ

06/11/2023 15:49

Date

ವಿಧ

CGST 9%

Type

ಬಿಲ್ಲಿನ ದಿನಾಂಕ

Bill Date

ಮೊತ್ತ (ರೂ.)

450.00

Amount in Rs.

ಪಾವತಿ ವಿಧಾನ/

Payment Mode

Cash

Cheque

DD

Signature of the Cashier

GANGADHARA



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED / ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

Tavarekere Online 1

ರಸೀದಿ / RECEIPT

ರಸೀದಿ ಸಂಖ್ಯೆ
Receipt No.

20230041343

ಖಾತೆದಾರನ ಸಂಖ್ಯೆ

8543/0

Consumer I.D. No.

ಬಿಲ್ಲಿನ ಸಂಖ್ಯೆ

Bill No.

ಇವರಿಂದ

MS M B INFRA & DEVELOPERS

Received From

ಮೊತ್ತ ಅಕ್ಷರಗಳಲ್ಲಿ Rupees Four Hundred Fifty

Amount in Words Only

ದಯವಿಟ್ಟು ಕೌಂಟರ್ ಬಿಡುವ ಮೊದಲು ಮೊತ್ತವುರೂ ಮೊತ್ತ ಮತ್ತು ಬಿಡಿ ಸಂಖ್ಯೆ ಪರಿಶೀಲಿಸಿ
Before leaving the counter please check the Amount & ID No.

0026202324134339421g97JN3327126632737PgzzU43

ದಿನಾಂಕ

06/11/2023 15:49

Date

ವಿಧ

SGST 9%

Type

ಬಿಲ್ಲಿನ ದಿನಾಂಕ

Bill Date

ಮೊತ್ತ (ರೂ.)

450.00

Amount in Rs.

ಪಾವತಿ ವಿಧಾನ/

Payment Mode

Cash

Cheque

DD

Signature of the Cashier

GANGADHARA



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED / ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

Tavarekere Online 1

ರಸೀದಿ / RECEIPT

ರಸೀದಿ ಸಂಖ್ಯೆ
Receipt No.

20230041344

ಖಾತೆದಾರನ ಸಂಖ್ಯೆ

8541/

Consumer I.D. No.

ಬಿಲ್ಲಿನ ಸಂಖ್ಯೆ

Bill No.

ಇವರಿಂದ

MS M B INFRA & DEVELOPERS

Received From

ಮೊತ್ತ ಅಕ್ಷರಗಳಲ್ಲಿ Rupees Five Thousand Onl

Amount in Words

ದಯವಿಟ್ಟು ಕೌಂಟರ್ ಬಿಡುವ ಮೊದಲು ಮೊತ್ತವುರೂ ಮೊತ್ತ ಮತ್ತು ಬಿಡಿ ಸಂಖ್ಯೆ ಪರಿಶೀಲಿಸಿ
Before leaving the counter please check the Amount & ID No.

0026202324134439421g97JN3327126632737PzczU41

ದಿನಾಂಕ

06/11/2023 15:49

Date

ವಿಧ

Fee for Issuing NOC (62.917)

Type

ಬಿಲ್ಲಿನ ದಿನಾಂಕ

Bill Date

ಮೊತ್ತ (ರೂ.)

5000.00

Amount in Rs.

ಪಾವತಿ ವಿಧಾನ/

Payment Mode

Cash

Cheque

DD

Signature of the Cashier

GANGADHARA



**BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED***(Whollyowned Government of Karnataka Undertaking)*

No : AEE/AET/TVK 2023-24/

4379

E-mail: aetavarekere@gmail.com

06/11/23

Office of the

Assistant Executive Engineer (Ele)

BESCOM, Tavarekere Sub Division.

To,

Executive Engineer (Ele),

C.O&M- Division.

BESCOM Magadi.

Respected Sir,

Sub:- Submission of file for issuing of NOC for the proposed residential Layout of M/s.MBSR Infrastructure Pvt.Ltd. at Sy no. 70 Byalalu village Tavarekere hobli,Bangalore south in Chandrappa Circle O&M section of Tavarekere Sub division.

With reference to the above subject, Issuing of NOC for A/P/S to an extent of 366KW for the proposed Residential Layout with 65 nos of sites formed by M/s.MBSR Infrastructure Pvt.Ltd. at Sy No. 70 Byalalu village Tavarekere hobli in Chandrappa Circle O&M section of Tavarekere Sub division Bangalore south Taluk.

Hence after tapping of 11KV Rabbit conductor to existing DF2 Chikkanahalli feeder HTVR will be 7.35%. Hence it is feasible for servicing of proposed residential layout.

The developer has stated that the development of the Layout will be taken up under phased manner. At present, the consumer has requested NOC for 366KW Load.

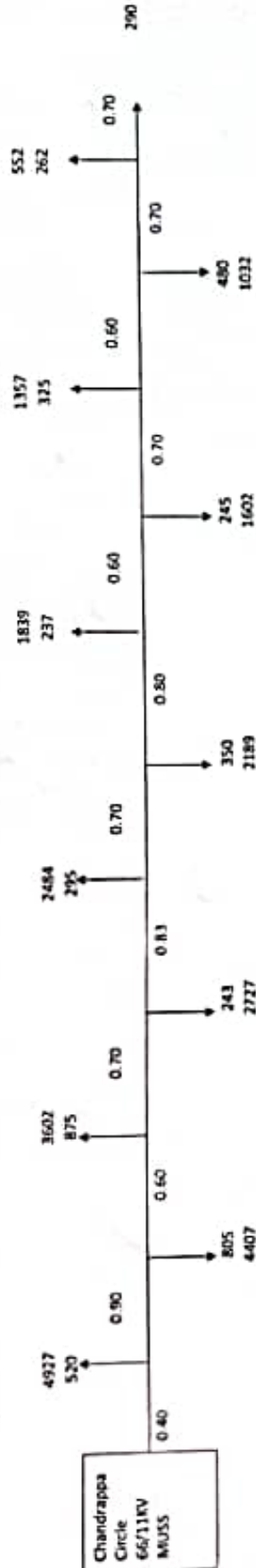
The details are as follows:-

1	Name and Address of the Applicant	M/s. MBSR Infrastructure Pvt.Ltd.
2	Location of the Proposed apartment	Sy no. 70 Byalalu village
3	Site dimension	3 Acres 24 Guntas
4	Requisitioned Load	366 KW
5	Whether space is available in The Party's premises for erection Of TC Centers, Metering Cubicle, RMU, Etc	Yes
6	Whether any KPTCL line passing through the site	No
7	Whether any BESCOM line Passing through the site	No
8	Whether Existing installations if any	No.



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

HTVR Diagram of DF2 Chikkanahalli feeder feeding from Chandrappa Circle 66/11Kv Muss, in Chandrappa Circle O&M of Tavarekere Sub-Division



HTVR KVA in KM:-

	290	X	0.70	X	552	X	0.70	X	1032	X	0.60
(	1357	X	0.70	X	1602	X	0.60	X	1839	X	0.80
	2189	X	0.70	X	2484	X	0.83	X	2727	X	0.70
)	3602	X	0.60	X	4407	X	0.90	X	4927	X	0.40

)X 0.0606

1.5 X 100

$$= 18192.12 \times 0.06 / 150$$

$$\text{HTVR} = 7.35 \%$$

1. Name Of The MUSS - Chandrappa Circle 66/11KV

2. Capacity - 1 x 8 mva + 1x20MVA

3. Peak load - 23.5MW

4. C.T.Ratio - 800/1

5. Feeder - DF2 Chikkanahalli

6. Peak load - 202 AMP'S

7. C.T.Ratio - 400/1

8. Conductor - Coyote+Rabbit

(Signature)
ಸವಾಂಶಕ ಉಪನಿರ್ದೇಶಕ (ಪಿ)
ಕಾ. ಮಲ್ಲು ಹಾ. ಶಾಖೆ

ಬಿ.ಎ.ಸಿ.ಸಿ., ಮಂಗಳೂರು, ಕರ್ನಾಟಕ

**BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED***(Whollyowned Government of Karnataka Undertaking)*

No: AE/CH/2023-24/ 68/06-11.2023

E-mail:ccirclebescom123@gmail.com

**Office of the
Assistant Engineer (Ele)
BESCOM, Chandrappa Circle.****To,**Asst.Executive Engineer (Ele),
Tavarekere sub division
BESCOM Tavarekere**Sir,****Sub:-** Submission of file for issuing of NOC for the proposed residential Layout of M/s M.B Infra and Developers at Sy no. 70 Byalalu village Tavarekere hobli,Bangalore south in Chandrappa Circle O&M section of Tavarekere Sub division.

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Hence after tapping of 11KV Rabbit conductor to existing DF2 Chikkanahalli feeder HTVR will be 7.35%. Hence it is feasible for servicing of proposed residential layout.

The developer has stated that the development of the Layout will be taken up under phased manner. At present, the consumer has requested NOC for 366KW Load.

The details are as follows:-

1	Name and Address of the Applicant	M/s M.B Infra and Developers.
2	Location of the Proposed apartment	Sy no. 70 Byalalu village
3	Site dimension	3 Acres 24 Guntas
4	Requisitioned Load	366 KW
5	Whether space is available in The Party's premises for erection Of TC Centers, Metering Cubicle, RMU, Etc	Yes
6	Whether any KPTCL line passing through the site	No
7	Whether any BESCOM line Passing through the site	No.
8	Whether Existing installations if any	No.





BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Whollyowned Government of Karnataka Undertaking)

No: AE/CH/2023-24/ 68 / 06.11.2023
E-mail:ccirclebescom123@gmail.com

Office of the
Assistant Engineer (Ele)
O&M unit/section
BESCOM, Chandrappa Circle.

To,
Asst.Executive Engineer (Ele),
C,O&M- sub division
BESCOM Tavarekere.

Respected Sir,

Sub:- Submission of file for issuing of NOC for the proposed residential Layout of M/s.MBSR Infrastructure Pvt.Ltd. at Sy no. 70 Byalalu village Tavarekere hobli,Bangalore south in Chandrappa Circle O&M section of Tavarekere Sub division.

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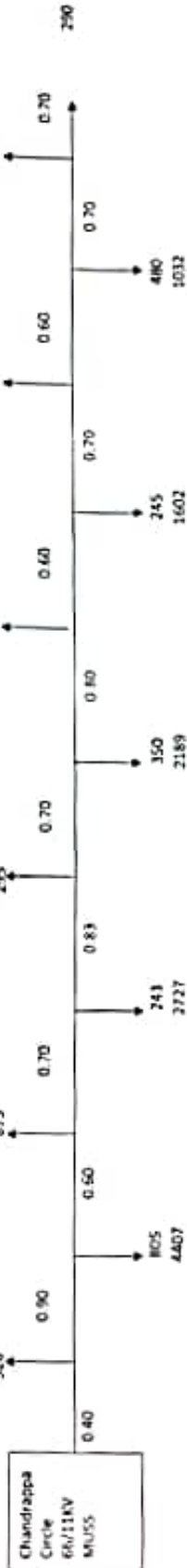
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BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

HTVR Diagram of DF2 Chikkanahalli feeder feeding from Chandrappa Circle 66/11Kv Muss, in Chandrappa Circle O&M of Tavarekere Sub-Division



HTVR KVA in KM:-

1. Name Of The MUSS - Chandrappa Circle 66/11KV
2. Capacity - 1 x 8 mva + 1x20MVA
3. Peak load - 23.5MW
4. C.T.Ratio - 800/1
5. Feeder - DF2 Chikkanahalli
6. Peak load - 202 AMPS
7. C.T.Ratio - 400/1
8. Conductor - Coyote+Rabhi

$$\begin{aligned} &= \left(\begin{array}{l} 290 \times 0.70 \\ 1357 \times 0.70 \\ 2189 \times 0.70 \\ 3602 \times 0.60 \end{array} \right) + \left(\begin{array}{l} 552 \\ 1502 \\ 2484 \\ 4407 \end{array} \right) \times \begin{array}{l} 0.60 \\ 0.60 \\ 0.83 \\ 0.90 \end{array} \\ &= 18192.12 \times 0.06 / 150 \end{aligned}$$

1.5 X 100

HTVR = 7.35 %

(Signature)
 ಸಹಾಯಕ ನಿರ್ದೇಶಕರು (ಪಿ)
 ಕಾ. ಮಲ್ಲ ನಾ. ಕಾಪಿ
 ಬೆಂ.ನಿ.ಸಂ. 15/05/2018

9	Whether Processing fees paid for Issuing of No Objection Certificate	Yes, NOC Charges Rs 5000/- Rt No 20230041344/06.11.2023 CGST Rs 450 /- Rt No 20230041343/06.11.2023 SGST Rs 450/- Rt No 20230041342/06.11.2023
10	No of Sites	65 Residential sites.
11	Name of the MUSS, Capacity & Peak Load	Donnenahalli MUSS. 1x8MVA + 1x20MVA & PL-23.5 MW
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	Name of the MUSS, Capacity & Peak Load	Donnenahalli MUSS. 1x8MVA + 1x20MVA & 23.5MW
	Name of the feeder & its peak Load	DF5 Hluvenahalli stone crusher.& 320 Amps.
	Proposal	

Yours faithfully,

Asst Executive Engineer (Ele),
C ,O&M Subdivision
Tavarekere Sub Division.

Copy to:-

1. OC/MF

**BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED***(Wholly owned Government of Karnataka Undertaking)***No: AEE/AET/TVK/2023-24/****E-mail:** aectavarekere@gmail.com4379
06/11/23**Office of the
Assistant Executive Engineer (Ele)
BESCOM, Tavarekere Sub division.**

To,
Executive Engineer (Ele),
C,O&M Division
BESCOM Magadi

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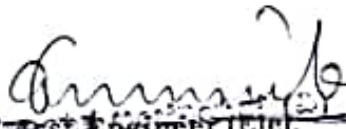
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6	Whether any KPTCL line passing through the site	No
7	Whether any BESCOM line Passing through the site	No.
8	Whether Existing installations if any	No.



9	Whether Processing fees paid for Issuing of No Objection Certificate	Yes,
10	No of Sites	65 Residential sites.
11	Name of the MUSS, Capacity & Peak Load	Donnenahalli MUSS. 1x8MVA + 1x20MVA & PL- 23.5 MW
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	Name of the feeder & its peak Load	DF5 Huluvannahalli stone crusher.& 320 Amps.
	Proposal	

Yours faithfully,


 Asst Engineer (Elec),
 O&M Unit, Beseom
 Chandrapur Circle

Copy to:-

1.OC/MF