

DNTD
11429

FR-266
MO-1.00

Note: This Temporary Connection Meter
will be converted permanent connection.

(FOR _____ E.S.Co.Ltd. USE)

* Type of Premises

Total No. of Points/Motors

Total connected load

Load connected on phase A

LT-1

3kw

B Y 330V

C B

R. R. No. Painted

Slip inserted in Meter

Book No.

Installation No.

Date of servicing

Service

Tapping

YES

YES

DNTL 19543

4/4/25

Good

Distribution Transformer:

Location

Voltage ratio

Capacity

Connected Load

At/bule

11/433V

100kVA

7040+3kw

Telephone Crossing

From pole No.

Next R. R. No.

Reading date

100

100

DL-786

7

Meter:

Type and make

Capacity

Initial reading

LST

530A

266

A 7509903

Service Line:

Conductor Cu/Al

Cable WP/VP/CTS

Pipe

9/m

DL

WP/VP

PC

General:

Water sealed intact

Water terminal covered

Cutout sealed

Does installation comply

with wiring Rules?

Are any defects noticed?

Rotation of meter

Checked O. K.

Meter Card fixed

YES
YES
YES
YES
YES
YES

Earthing:

Aerial Fuse

Cutout

Aerial Fuse

Cutout

Service Distance

Test

Phase to Earth

Neutral to Earth

9F

5

15

104/5

104/5

104/5

104/5

104/5

104/5

Certified that the installation was tested and rated by me

K.R. Aritha
Consumer's Signature

Josadeh Kumar

ANJANASHREE ELECTRICALS

Contractor's Signature

Board

* State whether residence, Shop, Office, Hotel, Restaurant, Cinema Theatre, Hospital, Religious, Educational, Factory (describe), Agricultural, Farming, Other pumping (describe), Cottage Industry (describe)

FOR OFFICE USE ONLY

Sanction No.

M.O. No.

Ledger Folio

Account No.

Installation

Service No.

CHECKED

Asst. Engineer

Asst. Executive Engineer