



METER TESTING REPORT

Date of Return to CCG BO:

Filing S.No. & Date:

Request No:

Request Date:

Kno

District

Sanctioned Load (KW):

Category:

Meter No. (As per DEBS):

Consumer's Name:

Address

Phone No/ Mobile No:

Meter No (As per cons.):

Meter Make(As per cons.):

Requester's Name:

Relation with Consumer :

To be filled at site

Rcd frm

Meter Particulars

Revolution /Pulse Test

Meter No: \_\_\_\_\_ Date of Accucheck: \_\_\_\_\_

Dial No: \_\_\_\_\_ Accucheck No: \_\_\_\_\_

Size/Rating: \_\_\_\_\_ Meter Constant: \_\_\_\_\_

CT Ratio: \_\_\_\_\_ Load (KW): \_\_\_\_\_

Meter Type: \_\_\_\_\_ Reading Before Test: \_\_\_\_\_

Meter Make \_\_\_\_\_ Reading AfterTest: \_\_\_\_\_

No. of revolution Taken: \_\_\_\_\_

Energy recorded by meter: \_\_\_\_\_

Energy recorded by Accucheck: \_\_\_\_\_

Error: .....%

RESULT (Please put (Y) in appropriate box)

Consumer Meter recorded.....% Less/More consumption. Results are within limits. Needs replacement Accuracy check of my above mentioned meter is being done on my request and I hereby authorize NDPL to charge\*\*Rs..... only through my electricity bill.

It is to certify that the testing has been carried out as per the procedure prescribed by the Commission.An external load of ..... kw was used for testing for 1 KWh. The testing was carried out by using optical scanner for counting the pulses/revolutions. Before entering the permises the Identity card was shown and visiting card handed over to the consumer.

Wiring Status (wiring status should be concluded only after switching on ALL the loads of the consumer AND nearby meter)

- 1.Phase current:\_\_\_\_\_Amps 2.Neutral current:\_\_\_\_\_Amps 3.ELT (ON/OFF/LED not present)\_\_\_\_\_ 4.REV (ON/OFF/LED not present )\_\_\_\_\_

Consumer has been informed about his internal wiring defect and advised to get it rectified thorough his electrician: YES / NO / NA

Signature of the Consumer Name

Signature of the NDPL's representative Name & Agency Code

To be filled at site

Meter Particulars

Revolution/Pulse Test

Date of Accucheck: \_\_\_\_\_

Meter No: \_\_\_\_\_ Accucheck No: \_\_\_\_\_

Request No: \_\_\_\_\_ Date: \_\_\_\_\_

Dial No: \_\_\_\_\_ Meter Constant: \_\_\_\_\_

K No : \_\_\_\_\_ Size/Rating: \_\_\_\_\_ Load (kw): \_\_\_\_\_

District: \_\_\_\_\_ CT Ratio: \_\_\_\_\_ Reading Before Test: \_\_\_\_\_

Requester's Name: \_\_\_\_\_ Meter Make \_\_\_\_\_ Reading AfterTest: \_\_\_\_\_

Consumer's Name \_\_\_\_\_ Meter Type: \_\_\_\_\_ No. of revolution Taken: \_\_\_\_\_

Address: \_\_\_\_\_ Error: .....% Energy recorded by meter: \_\_\_\_\_

Energy recorded by Accucheck: \_\_\_\_\_

RESULT (Please put (Y) in appropriate box)

Consumer Meter recorded.....% Less/More consumption. Results are within limits. Needs replacement Accuracy check of my above mentioned meter is being done on my request and I hereby authorize NDPL to charge\*\*Rs..... only through my electricity bill.

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\*\*Meter testing charges as prescribed by DERC in their order for Miscellaneous Charges dated 2nd june,2003 are Rs 50/- for single phase meter and Rs 100/- for three phase and C.T meters.

Note: As per DERC guideline and I.E rules 1956, Rule 57,"a meter shall be deemed to be correct if its limits of error donot exceed 3% above or below absolute accuracy at all loads in excess of one-tenth of the full load and upto full load.