



## Meter Testing Result Report

(Refer Reg. 5.29)

### 1. Consumer Particulars

Service Connection No./Consumer ID \_\_\_\_\_ Name of consumer: \_\_\_\_\_

Consumer category: \_\_\_\_\_ Contracted Load: \_\_\_\_\_

Address of consumer: \_\_\_\_\_

### 2. Meter Particulars

Meter No. \_\_\_\_\_ Size \_\_\_\_\_

Type \_\_\_\_\_ C. T. Ratio \_\_\_\_\_

E/L- LED Status Rev LED status \_\_\_\_\_

### 3. Revolution / Pulse Test

Meter Constant \_\_\_\_\_ Load \_\_\_\_\_

Reading before test \_\_\_\_\_ Reading after test \_\_\_\_\_

No. of Revolution/pulse taken \_\_\_\_\_ Actual Time Taken for the test \_\_\_\_\_

Energy Recorded by meter \_\_\_\_\_

Energy Recorded by a standardized meter \_\_\_\_\_

Error \_\_\_\_\_

### RESULT

Consumer Meter recorded \_\_\_\_\_ % LESS / MORE Consumption

Needs replacement OR Results are within limits

### Certificate

This is to certify that 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 and total time taken was \_\_\_\_\_ minutes. The testing was carried out by using optical scanner for counting the pulses/revolutions.

Signature of Consumer  
Name:

Signature of Company Official  
Name and Designation:

*Note: Approximate time taken for test for different external loads is as under:*

**Load in kW      Approximate time in minutes**

1 kW                      60

2 kW                      30

4 kW                      15

5 kW                      12