# North Eastern Regional Power Committee

# AGENDA OF 21st Metering Committee meeting

Date : 15/11/2016 (Tuesday)

Time : 14:00 hrs

Venue: "Hotel Nandan", Guwahati.

### 1. Repair/rectification of large time drifted L&T SEMs:

Status as per last meeting:

The meters pertaining to POWERGRID locations have been collected; packed and planned for sending on 13-09-2016. POWERGRID official shall visit in 3rd week of September for collection of SEMs located at Naharlagun, Nangalbibra and NEEPCO sites. The SEMs for these locations shall be sent by end of September-2016.

The status of SEM is as follows:

SEM sent for repair/Calibration/Drift Correction: 11 Nos.

Tentative date of receipt of above SEMs after repair: 30-09-2016

SEMs planned for sending on 15-09-2016: 26 Nos.

SEMs having high time drift identified for sending: 4 Nos.

NERTS may intimate the current status

#### 2. Procurement of 100 USB cords:

Status as per last meeting:

The tentative date for delivery of Materials: End of September-2016.

**NERTS** may intimate the current status

#### 3. Procurement of additional 70 Laptops:

Status as per last meeting:

Tendering is under process.

Tentative Date of Tender: 19-09-2016

Tentative Date of Bid Opening: - 02.11.2016

Tentative Date of LOA: 15-11-2016

Tentative Date of Supply: 31-12-2016

NERTS may intimate the current status

## 4. Procurement of 250 SEMs & 60 Laptops/DCDs:

Status as per last meeting:

Tender evaluation is in progress.

Tentative date of LOA: 19-09-2016 Delivery Schedule 03 months from Date of

LOA/NOA.

**Delivery by:** 18-12-2016

NERTS may intimate the current status

## 5. <u>Installation, operation and maintenance of SEMs and accessories:</u>

Status as per last meeting:

26 Nos. of DCDs have been dispatched to M/s Analogics, Hyderabad on 29-08-2016. The materials are not yet received at factory. On receipt the party will inspect the DCDs and submit offer for repairing.

About DCDs (22 Nos.) already sent for repair, the party said that there is some contractual issues. On clearance of the issues materials will be dispatched.

Presently the status of DCDs in POWERGRID substations/Store is as follows:

Total DCDs available at S/S: 30 Nos. (Total regional stock/PG: 78 Nos.)

DCDs in working condition: 23 Nos.

DCDs lying defective: 7 Nos.

New DCD in store: NIL

DCDs sent for repair: 48 Nos. (22 Nos. in first Lot, 26 Nos. in 2nd Lot)

Members may like to discuss.

## 6. Time Drift in Meters & action required:-

NERLDC stressed the importance of providing regular time correction command in SEMs to avoid large drift.

All concerned agreed to do the needful and furnish fresh report. NERLDC pointed out that large time drift in Meter No. NP-5287(DIMAPUR END OF 132kV BOKAJAN FDR) may be corrected at the earliest.

In 20<sup>th</sup> MM, all Constituents were requested to carry out checking and time correction on regular basis. All were advised to submit list of meters having drift of more than 10 minutes to NERPC/NERLDC to enable sending for repair.

Members may like to discuss.

<u>Testing of SEMs:</u> <u>NERTS-NERLDC would prepare a list of SEMs with date of installation/supply which would help in the activity.</u>

NERTS informed that List of installed SEM was being prepared by POWERGRID.

NERTS may intimate status.

#### 7. AMR scheme in NER.

Status as per last meeting:

QR for the above package has been checked and found that the QR needs to be suitably prepared for active participation of competitive bidders. For the same, inputs from other Regions have been taken. The draft copy of the QR shall be submitted to NERLDC/all constituents within 01(one) week. On approval, the same shall be finalized and submitted to Contracts for Tendering.

NERTS may intimate status.

### 8. Replacement of SEMs at Doyang

NERTS stated the following in last meeting:

SEM Meter NP 8799A replaced on 08-08-2016. About 4 Nos. of SEM pending for replacement, these will be replaced on receipt of repaired/calibrated SEMs from M/s L&T.

NERTS may kindly intimate the status.

#### 9. Metering issues:

Non-receipt of Umrangsoo meter readings: NERLDC requested AEGCL to send reading of SEMs installed at Umrangsoo against 132 Khandong-Umrangsoo and 132 Umrangsoo-Haflong feeders. AEGCL representative agreed to do the needful. AEGCL representative agreed to send the SEMs data of Umrangsoo Substation.

In 20th MM, CGM-SLDC AEGCL agreed to look into the issue.

AEGCL may kindly intimate the status.

Any Additional Items:

Date and venue of next meeting

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