Monthly Exception Report – January 2022 NSGM Project Management Unit

A. NSGM Smart Grid Projects

- 1. JVVNL, Rajasthan: Till date 87,646 Smart Meters installed in field.
- 2. CED Chandigarh (Sub-Division 5): Till date 19,025 Smart Meters installed in field.

B. Smart Grid Pilot Projects

- 1. **TSSPDCL, Telangana:** Utility submitted closure report with necessary declarations and final tranche claim.
- 2. TSECL, Tripura: Utility intimated termination of pilot project.
- * The updated status of all projects can be accessed at https://nsgm.gov.in/en/sg-status

C. Meetings & Activities:

- 1. An online review meeting was held under Director NPMU and ED, PFC regarding closure of Smart Grid Pilot Projects at Telangana and Tripura on 13th January 2022.
- 2. 'ZerO-In Dialogue' webinar series on Grid-Interactive Net Zero Energy Buildings (G-NZEB), organized by National Smart Grid Mission in partnership with USAID MAITREE. ZerO-In Dialogue #03 on Consumer Engagement and Dialogue #04 on Enabling Policies for G-NZEB were organized on 12th January 2022 and 19th January 2022 respectively. An online ZerO-In Conclave on "Energy Efficiency Market Transformation Towards Net Zero Emissions [Buildings, Grids, and Cities]" was also held on 28th January 2022 with keynote address by Secretary (Power).
- 3. A Whitepaper on G-NZEB has been prepared and shared with CEA for incorporation in roadmap for introducing smart grid technologies in distribution sector

4. NPMU participated in

- a) Online meeting held under Chairmanship of Secretary (Telecom) on M2M Services in Power Sector on 7th January 2022 and draft comments on M2M documents shared with MoP.
- b) First meeting of the committee constituted by TEC, Department of Telecom for formulating standards/ policy for roll out of street infrastructure and small cells in 5G held on 7th January 2022.
- c) Online meeting held under chairmanship of ED, REC to discuss the test bed procedure for smart meters on 12th January 2022.
- d) Online meeting with Central Electronics Limited on 24th January 2022 regarding SPARC- Solar Plant Autonomous Robotic Cleaning & Continuance solution from Infiction Labs Private Limited.
- 5. As on January 2022, more than 36.6 lakh smart meters installed in field and about 75 lakh smart meters are under deployment across various schemes/states.

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