

## **Monthly Record of Work and Learning – March 2026**

### **Noufiya N (Week 33-36)**

During the month of March, I was actively engaged in a range of regulatory and analytical tasks, primarily focusing on the Renewable Purchase Obligation (RPO) status of KSEBL and OA/Captive users in accordance with SERC and Ministry of Power regulations. I was involved in the preparation and verification of compliance data, including subsidy accounting details, and cross-checked RPO values against prescribed regulatory standards. This work enhanced my understanding of regulatory frameworks, compliance obligations of utilities, and the importance of accuracy in data-driven decision-making.

A significant portion of my responsibilities was related to supporting the proceedings of the State Advisory Committee (SAC) and State Coordination Forum (SCF). I contributed to pre-meeting activities such as organizing files, preparing attendance records, and compiling relevant regulatory documents, including tariff regulations and their amendments. I attended SAC and SCF meetings, gaining exposure to stakeholder discussions and regulatory deliberations. Subsequently, I prepared the minutes of these meetings, which strengthened my ability to document discussions, decisions, and action points in a clear, structured, and professional manner.

I also attended several regulatory hearings on petitions concerning tariff adoption, power procurement, additional license areas, and infrastructure development. These hearings, conducted in the presence of senior officials and stakeholders, provided valuable insight into real-time regulatory processes, policy interpretation, and the functioning of the power sector's regulatory framework. Additionally, I reviewed the newly installed smart meter at the Commission under the guidance of Mohanakumar B. V. Sir, which helped me understand the working of energy meters .

In addition to regulatory work, I undertook analytical tasks such as compiling year-wise transmission and distribution data, reviewing truing-

up orders, annual reports of KSEBL, and audited financial statements. I performed calculations including CAGR and year-on-year growth rates, and derived normative values for various parameters using different methodologies. I also made modifications to the control period across various forms of the MYT Regulations as part of regulatory documentation work. These activities enhanced my analytical capabilities and deepened my understanding of performance evaluation within the sector.

Alongside my technical responsibilities, I focused on personal and professional development. I enhanced my personal website by adding new sections, including a vocabulary module and an article on the “Startup Ecosystem in Kerala,” while also improving its overall design. I completed reading *Made in Japan* by Akio Morita, preparing a mind map and book review. This contributed to improving my reading, writing, and comprehension skills, while also enhancing my confidence and time management abilities.

Overall, March was a highly productive and enriching month that strengthened my regulatory knowledge, analytical skills, and professional competence through active engagement in both technical assignments and self development initiatives.