



PS Grid Engineering and Research
8 Feeder Road, Ariadaha, West Bengal, 700057

Job ID: RSI0001 (Research Scholar Intern)

PSGER is seeking a motivated Research Scholar Intern to support research and consulting activities related to large electrical loads, data centers, generation co-location, and power system planning.

PSGER is a research-driven engineering consulting company specializing in electric power systems, power grid planning, transmission and distribution networks, renewable energy integration, and grid modernization. PSGER actively conducts research in areas including smart grids, renewable energy systems and emerging grid technologies, with the objective of delivering practical solutions for the evolving energy landscape.

Responsibilities

- Research technical, regulatory, and market developments related to large loads and generations.
- Gather, organize, and summarize information from industry reports, regulatory filings, and technical publications.
- Prepare presentations, technical summaries, reports, and supporting documentation.

Qualifications

- Postgraduate degree (or currently pursuing a postgraduate degree) in Power Systems (Electrical Engineering) or related field.
- Good understanding of power system fundamentals.
- Strong research, analytical, and communication skills.

Position Details

- Remote work, part-time (maximum 10 hours per week)
- Compensation: INR 200 per hour
- Payment made monthly based on approved hours

If you are interested, please send your CV to hr@psger.com.

Dr. Sagnik Basumallik

Director, PSGER (sagnik@psger.com)

Sagnik Basumallik