

1. Mullapudi Srinivasu

Vice President-Supply Chain Management

QUALIFICATIONS

- Bachelor of Technology (B.Tech.) in Electrical & Electronics Engineering (JNTU) (2007)
- XLRI Certified Emerging Leader in association with TMTC
- Lean Six Sigma Green Belt, ASQ South Asia
- Integrated Management System (IMS) Auditor – ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

EXPERIENCE & EXPERTISE

Mr. Mullapudi Srinivasu is a highly accomplished & seasoned Supply Chain and Procurement professional with over 19 years of progressive leadership experience across Renewable Energy, Power Generation, EPC, Manufacturing, Operations & Maintenance, International Sourcing, Large-Scale Infrastructure Projects, Mergers & Acquisitions (M&A), and Thermal Power Generation. He possesses a proven track record of building high-performance supply chain organizations, driving procurement transformation, delivering sustainable cost leadership, and enabling business growth through strategic sourcing excellence and operational innovation.

Throughout his distinguished career, Srinivasu has successfully led end-to-end supply chain functions encompassing Strategic Sourcing, Procurement, Contract Management, Vendor Development, Global Supply Chain Operations, Logistics, EXIM, Materials Management, Warehousing, Inventory Management, Project Procurement, and CAPEX & OPEX Management. He has developed and implemented robust should-costing and cost-engineering models, established resilient supply chain processes, systems and governance frameworks, and spearheaded procurement digitalization and enterprise-wide supply chain transformation initiatives. He has built extensive global sourcing networks and high-performing supplier ecosystems, delivering significant value creation through cost optimization, operational efficiency improvement, risk mitigation, and business continuity enhancement. His expertise spans the entire renewable energy value chain, including Solar EPC, Independent Power Producer (IPP) projects, Rooftop Solar, Solar Module Manufacturing, Solar Cell Manufacturing, Battery Energy Storage Systems (BESS), Wind Energy Projects, MMS & BOS Manufacturing, and Operations & Maintenance (O&M) Services.

Renowned for his strategic leadership and operational excellence, Srinivasu has consistently driven sustainable growth through supplier collaboration, process innovation, commercial excellence, and the implementation of best-in-class supply chain practices across diverse business environments.

Effective November 2025, he serves as Vice President - Supply Chain Management and Group Supply Chain Officer at SWELECT Energy Systems Limited, where he leads the for enterprise-wide supply chain strategy and execution across the Group's renewable energy, manufacturing, EPC, IPP, energy storage, Rooftop solar, Wind energy and project

development businesses. In this role, he is responsible for driving procurement excellence, strategic sourcing, supply chain resilience, and the development of strategic supplier partnerships. His leadership encompasses innovative cost engineering and should-costing initiatives, localization programs, commercial negotiations, cost optimization, global sourcing strategies, Comprehensive supplier development and assessment, contract lifecycle management, supplier performance management, project procurement, inventory optimization, logistics excellence, and supply chain risk management. He possesses extensive expertise in managing complex EXIM (import-export) procurement operations and leverages deep knowledge of both domestic and global sourcing methodologies to enhance supply chain efficiency, strengthen supplier collaboration, and deliver sustainable value creation. He also spearheads process improvement initiatives and the digital transformation of supply chain operations, supporting the company's growth ambitions and manufacturing expansion plans, and long-term competitiveness. With a strong focus on operational excellence, strategic value creation, supplier performance, and successful project execution, he plays a pivotal role in building agile, resilient, and cost-effective supply chain ecosystems that contribute to SWELECT's long-term business success

Prior to SWELECT, Srinivasu had an illustrious tenure with Tata Power Renewable Energy Limited, where he served in senior leadership positions, most recently as Group Head – PPC, Procurement & Contracts, Strategic Sourcing, Comprehensive Vendor Management and Operational Excellence. During his association with Tata Power, he played a pivotal role in supporting India's renewable energy expansion through procurement leadership for multi-GW solar and wind projects, while leading several enterprise-wide transformation initiatives including SAP S/4HANA, ARIBA e-Procurement, Vendor Performance Management Systems, Centralized Outline Agreements (OLA), Master Data Governance (MDG), Digital Approval Systems, Supply Chain Analytics platforms and Power BI-enabled business reporting solutions.

Earlier in his career, he held key procurement and contracts management positions with Maithon Power Limited (a Tata Power-DVC Joint Venture), Abhijeet Projects Limited, and Jindal Power Limited, where he gained extensive experience in thermal power generation, EPC project execution, plant operations, shutdown management, contract administration, and large-scale industrial procurement.

An award-winning business leader, he is a recipient of the prestigious CII Platinum Award and CII Silver Award for procurement innovation and cost-engineering excellence. He is also an XLRI Certified Emerging Leader in association with TMTC, Lean Six Sigma Green Belt Professional by ASQ, Certified IMS Auditor (ISO 9001, ISO 14001 & ISO 45001), and TBEM Champion Assessor. Known for combining strategic vision with operational discipline, Srinivasu continues to champion business excellence, digital transformation, sustainable procurement practices, Localization and continuous improvement initiatives that strengthen organizational competitiveness and create long-term growth stakeholder value.

Today, Srinivasu is widely recognized as one of the industry's accomplished supply chain leaders, distinguished by his ability to align procurement and supply chain strategies with business objectives, build resilient and future-ready supply chain ecosystems, and deliver sustainable value across complex and rapidly evolving energy infrastructure and manufacturing ecosystems.

