

Position Title	Procurement Engineer, Latin America
Location	São Paulo, Brazil (preferred)
Reports to	Purchasing Manager, Latin America

Summary

Greenlane Renewables Inc., headquartered in metro Vancouver, Canada, is driving change: accelerating the energy transition. We are cleaning up two of the largest and most difficult-to-decarbonize sectors of the global energy system: the natural gas grid and commercial transportation. As a pioneer and leading global specialist in biogas desulfurization and upgrading, we have been actively contributing to the decarbonization of our planet for over 35 years with more than 500 systems supplied into 32 countries. We transform biogas generated from organic waste into high-value grid-ready renewable natural gas (“RNG”) from a wide range of sources such as landfills, sugar mills, dairy farms, wastewater, and food waste. Greenlane is transforming energy production and creating new, sustainable revenue streams for its customers - all while dramatically reducing carbon emissions. Join us, let’s accelerate the energy transition together. Greenlane is a publicly-traded company on the Toronto Stock Exchange (TSX: GRN).

Greenlane is seeking a Procurement Engineer to bridge commercial purchasing with technical evaluation. This role ensures that procured mechanical, electrical, and instrumentation components meet engineering specifications, cost targets, and project requirements. Working closely with Engineering, Operations, Project Management, Supplier Quality, and Finance, this position supports global sourcing, supplier development, and procurement execution for complex engineered materials and equipment.

Duties and Responsibilities:

- Identify and qualify suppliers for technical materials, engineered components, and sub-systems.
- Review engineering drawings, BOMs, schematics, and specifications to ensure correct material and component selection.
- Evaluate supplier technical capability, manufacturability, quality standards, and compliance.
- Conduct proposal evaluations using both commercial and technical criteria.
- Issue RFQs, manage bid analysis, and negotiate pricing, terms, warranties, and delivery.
- Place purchase orders and manage changes, expediting, documentation, and delivery schedules.
- Track goods receipts and resolve discrepancies.
- Monitor supplier performance and drive corrective actions when quality, cost, or schedule issues arise.
- Support supplier scorecards and performance review cycles.
- Conduct due diligence and qualification for new suppliers.
- Work closely with Engineering to clarify specifications and interpret drawings.
- Interface with Operations, Project Management, and Quality for procurement planning and risk mitigation.
- Provide procurement inputs for proposals, costing, and project plans.
- Support cost-reduction, standardization, and value-engineering initiatives.
- Contribute to internal process improvement projects.

Education & Experience:

- Bachelor’s degree in Mechanical Engineering, Industrial Engineering, Supply Chain Engineering, or a closely related technical discipline.
- Six Sigma Green Belt or Lean certification preferred
- 3–7 years of combined procurement, sourcing, engineering, or supply chain experience in a manufacturing or technical environment.
- Experience reading engineering drawings and technical specifications is required.
- Experience working with ERP systems (NetSuite preferred).
- Experience with mechanical, electrical, or instrumentation components is preferred.
- Experience with international sourcing and global supplier management is an asset.
- Effective communicator who can interact with both technical (engineering) and commercial (suppliers, finance) stakeholders.
- Strong understanding of engineering drawings, BOM structures, and technical specifications.
- Knowledge of supply chain best practices, sourcing strategies, and commercial purchasing processes.

- Familiarity with quality control standards and regulatory requirements in manufacturing.

How to Apply:

We are an equal opportunity employer and invite applications from all qualified individuals. To be considered for this role please apply through the Greenlane Renewables page on LinkedIn and attach your resume. While we thank all interested candidates only those who are short-listed will be contacted.