



Is your product in **safe** hands ?

What is a Product ?



Chemical Products



Forms of Chemical Products

Chemical



Food Grade



Gaseous/Cryogenic



**Do you need
a service provider
or
a solutions provider ?**

Innovation

Leveraging advanced technology to optimize and future-proof the supply chain.



Responsibility

Upholding brand integrity through ethical practices and regulatory compliance.



Sustainability

Reducing environmental impact through greener logistics and resource use.



Safety

Ensuring product protection with secure handling and risk mitigation.



Responsibility



Claims Support

Transparent assistance with insurance claims.

Safe Handling

Trained staff ensures secure transport.

Accurate Documentation

Verification ensures precise paperwork and records.

On-Time Delivery

Route planning ensures punctual arrival.

Regulatory Compliance

Adherence to standards and customs.



Key Aspects of Responsibility



1

Risk Mitigation Strategies

Conduct route risk assessments. Pre-plan alternate routes for emergencies. Monitor driving hours and fatigue management.

2

Emergency Response Program

Trained personnel ready to respond to accidents. Spill containment kits, fire extinguishers, first aid boxes, PPE in trucks and warehouses.

3

Tracking and Monitoring

Use GPS systems to monitor truck locations, temperature, and trip status. Provide real-time updates to clients in case of delays, diversions, or incidents.

4

Liability Management

Carry cargo insurance and liability insurance suitable for the type of products. Handle claims promptly in case of product loss, accidents, or damages.

Safety



Regulatory Compliance

Actions to ensure adherence to global trade regulations.



Physical Damage

Strategies to prevent damage during transit and handling.



Cross-contamination

Practices to prevent contamination between different cargo types.



Pilferage/Theft

Measures to secure cargo against theft and tampering.



Temperature Excursions

Methods to maintain optimal temperature for sensitive goods.



Key Aspects of Safety



1

Protecting People & Environment

Supply chain safety is crucial to safeguard employees, customers, and the public from potential hazards like product defects, transportation accidents, or environmental spills.

2

Ensuring Compliance

Adhering to safety regulations and standards helps businesses avoid legal penalties, reputational damage, and operational disruptions.

3

Maintaining Business Continuity

Proactive safety measures build resilience against supply chain disruptions, protecting revenue and brand integrity.

4

Enhancing Efficiency

Streamlined safety protocols can optimize logistics, reduce waste, and improve productivity across the supply chain.

Sustainability



Digital Documentation

Paperless shipping docs, e-B/L, and digital customs filing



Eco-Friendly Transport Options

Partner with ocean carriers committed to low-sulfur fuel & emission control



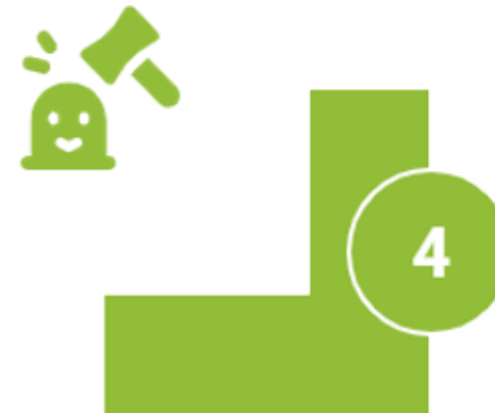
Optimize Container Usage

Consolidate LCLs, reduce empty space, smarter cargo planning



Ethical Sourcing & Labor Compliance

Vetting partners, ensuring fair labor practices and safety compliance



Innovation



Visibility Platforms

Live tracking and mobile access for supply chain.



AI Demand Planning

Optimizes demand planning and container usage with AI.



Smart Warehousing

Robotics and predictive control for warehouse inventory.



Blockchain Integrity

Ensures document integrity and traceability using blockchain.

Key Factors in Supply Chain



Responsible Logistics

Commitment to ethical practices and regulatory compliance.



Safe Handling

Ensuring cargo security with real-time tracking and risk management.



Sustainable Practices

Reducing environmental impact through eco-friendly operations.

Supply Chain Partner Evaluation



Hazard Identification

Identifying and mitigating risks before they escalate into incidents



Open Communication

Sharing safety metrics and incident data to foster trust



Investment in Training

Prioritizing partners who invest in comprehensive employee training



Key Takeaways



Continuous Improvement

Ongoing efforts to refine safety protocols and adopt new technologies.



Collaborative Approach

Fostering partnerships and open communication among stakeholders.



Proactive Mindset

Anticipating and mitigating risks through planning and training.

Best Practices followed @ Goodrich

Diversity of Products = Unique Needs

ISO Tanks



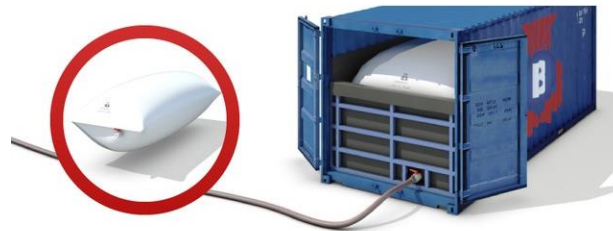
Reefer Containers



Special Equipment's
(Flat beds / Flat racks)



Dry Vans



Flexi Tank

Our Value Proposition



Standard Operating Procedures

Streamlined and efficient processes



Risk Assessment and Mitigation

Proactive risk management strategies



Monitoring Customer Satisfaction

Continuous feedback and improvement



Sustainability Initiatives

Core commitment to ESG, HSE, and RC



Innovation

Driving technological and process advancements

Training Programs



Training and development has always been a key factor in strengthening relationship with our employees and customers. With this belief, Goodrich initiated an awareness program focusing mainly on safe handling of ISO tank.

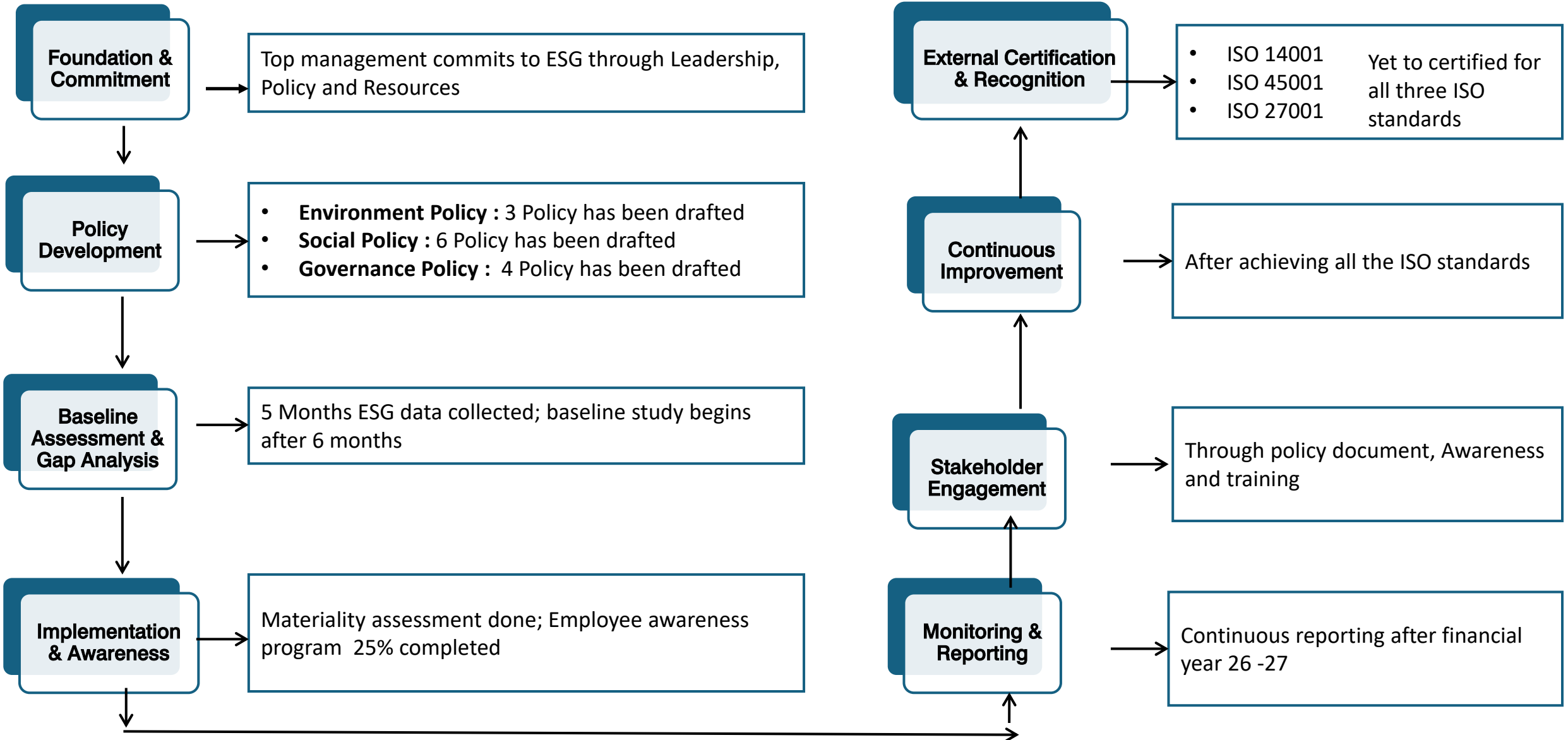


Awareness training on ESG, HSE and RC implementation has been successfully conducted to foster a culture of safety and sustainability across all Goodrich locations and among all employees.





ESG Roadmap



ISO Certifications under ESG and HSE



ISO 9001 (QMS) - Certified

ISO 14001 (EMS)

ISO 45001 (OHSMS)

ISO 27001 (Information Security Management Systems (ISMS))

ISO 37001:2016 (Anti-bribery management system (ABMS))

ISO 37000:2021 (Governance of Organization)

ISO 9001 (QMS) - Certified

ISO 14001 (EMS)

ISO 45001 (OHSMS)

ISO 31000:2018 (Risk Management Guidelines)

Supply Chain Solutions



Responsible. Safe. Sustainable.