



TGI  
Grupo Energía Bogotá



# ***ENVIRONMENTAL MANAGEMENT SYSTEM-EMS ISO 14001***



# ENVIRONMENTAL MANAGEMENT SYSTEM OBJECTIVE

Manage the environmental and energy aspects and impacts generated by the activities of Transportadora de Gas Internacional S.A. ESP., through the development of programs and actions necessary to comply with the objectives of the corporate environmental policy and the applicable legal requirements

## EMS MAIN DOCUMENTATION



1. SGI Manual



2. Integrated Waste  
Management Plan - PGIR



3. Water Efficiency and  
Saving Program



4. Instructions for monitoring  
GHGs and Environmental  
Indicators

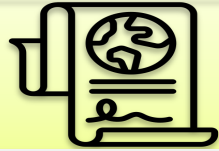


5. OSH, Environmental  
and Social Manual



6. Climate Change and Energy  
Efficiency Program

# GENERAL REQUIREMENTS ENVIRONMENTAL MANAGEMENT SYSTEM



## Environmental Policy

- Corporate Environmental Policy
- Environmental Management Plan



## Identification of Environmental Aspects

- Procedure for identifying aspects and assessing environmental impacts – P-ASI-016
- Matrix for the identification of aspects and evaluation of environmental impacts



## General requirements

- Identification of Environmental Legal Requirements
- Procedure P-AJU-007 Identification, Verification, Consolidation and Updating of Legal Requirements by Processes



## Actions to address risks and opportunities

- Identified Risk Matrix
- Operational controls
- Environmental Management Measures



# Main Commitments of the Environmental Management Plan-EMP

## 1. Legal and Strategic Compliance

Ensure compliance with legislation, commitments and standards, optimizing the level of environmental performance.



## 2. Biodiversity Monitoring and Protection

Protect ecosystems and biodiversity, through conservation and restoration actions.



## 3. Mitigation and Adaptation to Climate Change

GHG emission reduction strategies and climate change management measures.  
Strategic



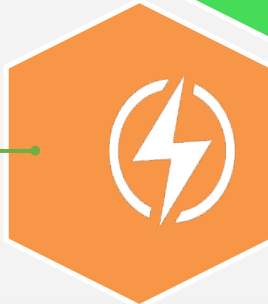
## 4. Disaster Risk Management and Contingency Management

Strengthen the company's capacity for management, meaning disaster risk reduction and mitigation.



## 5. Energy Efficiency

Maintain and continuously improve the energy efficiency management system (EMS).  
Strategic



## 6. Circular Economy

Include a life-cycle perspective that considers the environmental aspects, impacts, and risks of activities, products, and services.

