



REVISION HISTORY

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1. Purpose

Tibah Airports Operation Company (“Tibah”) is committed to managing and reducing greenhouse gas (GHG) emissions associated with the operations of Prince Mohammed Bin Abdulaziz International Airport (PMIA), in alignment with associated regulations.

This Policy defines Tibah’s approach to the identification, measurement, monitoring, and reduction of carbon emissions across airport operations, including emissions under its control and those it can influence through stakeholder engagement.

Tibah establishes a structured, data-driven and collaborative carbon management framework, including the establishment of a verified carbon footprint baseline, measurable carbon reduction targets, and structured engagement with relevant airport stakeholders to drive collective and quantifiable emissions reductions. This supports Tibah’s journey to support continuous environmental sustainability performance improvement.

2. Scope

This Policy applies to all activities under Tibah’s operational control at PMIA and extends to its engagement with third parties within the airport ecosystem. It covers:

- Scope 1: Direct emissions from sources owned or controlled by Tibah (e.g., fuel consumption, airport vehicles, generators).
- Scope 2: Indirect emissions from purchased electricity and energy consumption.
- Scope 3: Emissions from third-party activities within the airport ecosystem. This includes but not limited to emissions from airlines, ground handlers, tenants, and service providers, where Tibah can influence reduction initiatives.

3. Policy Commitments

In support of its commitment, Tibah shall:

- 3.1 Carbon Mapping and Monitoring**
Define all emission sources across airport operations and establish a structured framework for the measurement, monitoring, and reporting of GHG emissions, covering Scope 1, Scope 2, and relevant Scope 3 emissions.
- 3.2 Carbon Baseline and Targets**
Establish and maintain a verified carbon emissions baseline and set measurable and time-bound carbon reduction targets, with periodic review to ensure continued relevance and alignment with organizational objectives.
- 3.3 Continuous Assessment and Improvement**
Periodically assess carbon performance and review carbon management practices to ensure continuous improvement and alignment with ACA requirements and industry best practices.
- 3.4 Carbon Reduction and Control**
Identify, evaluate, and implement feasible initiatives to reduce and control carbon emissions across operations, including infrastructure, equipment, and operational processes.
- 3.5 Energy Optimization**
Continuously identify and implement opportunities to improve energy efficiency and optimize energy consumption across airport facilities and systems.
- 3.6 Integration into Business Operations**
Establish measurable carbon management objectives and integrate them into strategic planning, operational processes, and decision making.
- 3.7 Data Integrity and Verification**
Ensure the accuracy, consistency, and reliability of carbon emissions data through robust data management practices and, where applicable, independent verification in line with recognized standards.
- 3.8 Awareness and Capacity Building**
Promote environmental awareness through training, communication, and engagement initiatives for employees, contractors, and relevant stakeholders to support carbon reduction objectives.
- 3.9 Stakeholder Engagement**
Actively engage airlines, tenants, ground handlers, contractors, and relevant authorities to support collaborative initiatives aimed at reducing emissions, particularly those associated with Scope 3.
- 3.10 Transparency and Reporting**
Monitor, document, and communicate carbon management performance and progress to relevant stakeholders, including reporting in line with ACA requirements.
- 3.11 Compliance**
Ensure compliance with all applicable environmental laws, regulations, and relevant international standards, including alignment with the Airport Carbon Accreditation program.

This policy aligns with Tibah’s broader QHSE Policy and shall be reviewed periodically to ensure continued alignment with regulatory requirements, ACA standards, and evolving industry’s best practices.