

Our Journey to Net Zero Carbon

30+ Aircraft
Parking Stands

2 Runways
2.4km & 3.5km

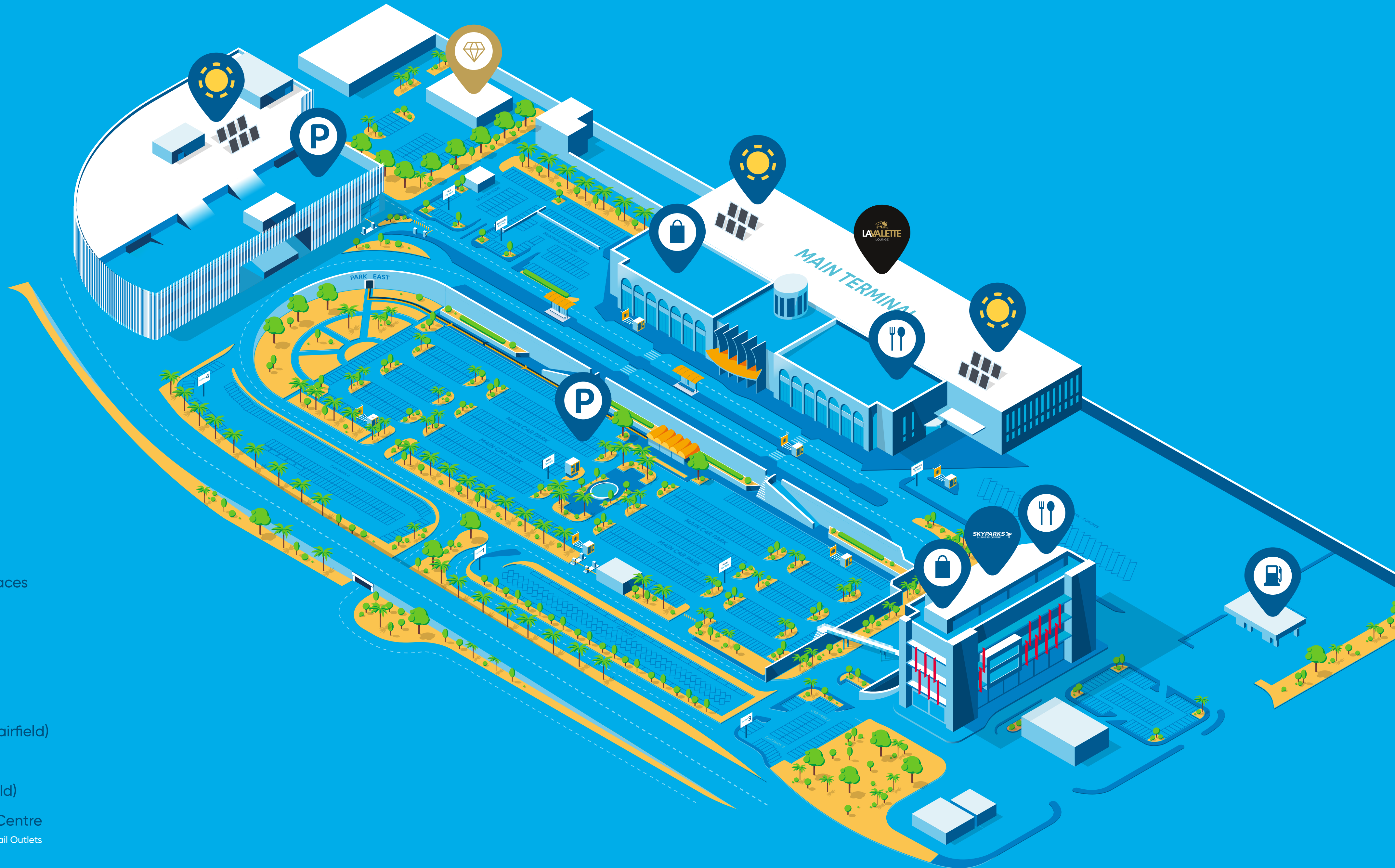
Over
3.6 Million m²

30+
Partner Airlines










7.8 Million
Passenger Movements

Connected to
30+ Countries

Terminal Map



Legend

-  +2,500 Parking Spaces
-  2 VIP Lounges
-  VIP Terminal
-  14 F&B Outlets
-  12 Retail Outlets
-  4 PV Systems (1 on airfield)
-  Fuel Station
-  2 Apiaries (on Airfield)
-  SkyParks Business Centre
Includes 4 F&B and 2 Retail Outlets

Sustainability Governance Structure

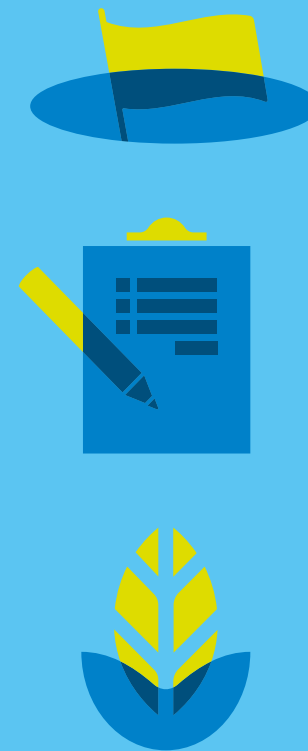
[Click here to learn more about our most recent sustainability efforts.](#)

Company Commitments

The company's mission is to operate in a sustainable manner, provide an enjoyable visitor experience, and deliver value to its stakeholders.

Through its Environmental Policy Statement, the company pledges its commitment to address climate change and protect the environment through more efficient operations and increased awareness among its employees.

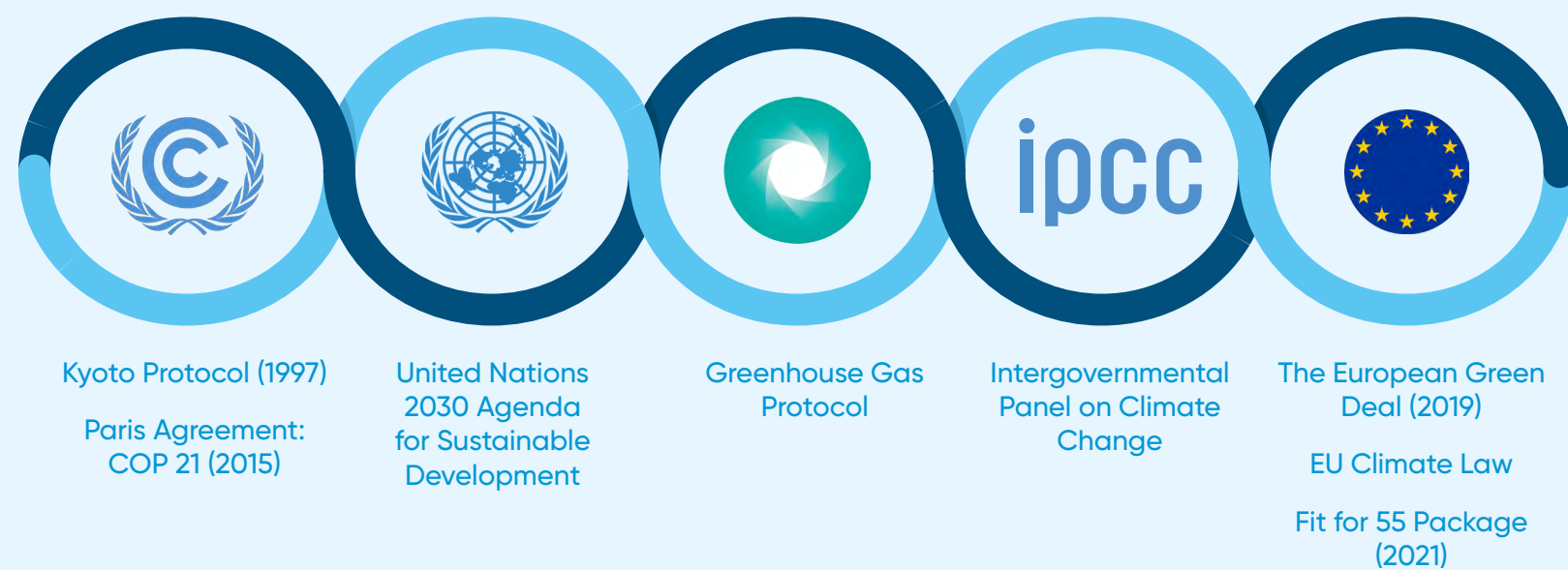
Having sustainability as one of its core values, the company adopts strategies that balance the interests of its community, the environment and its economic performance over the long term.



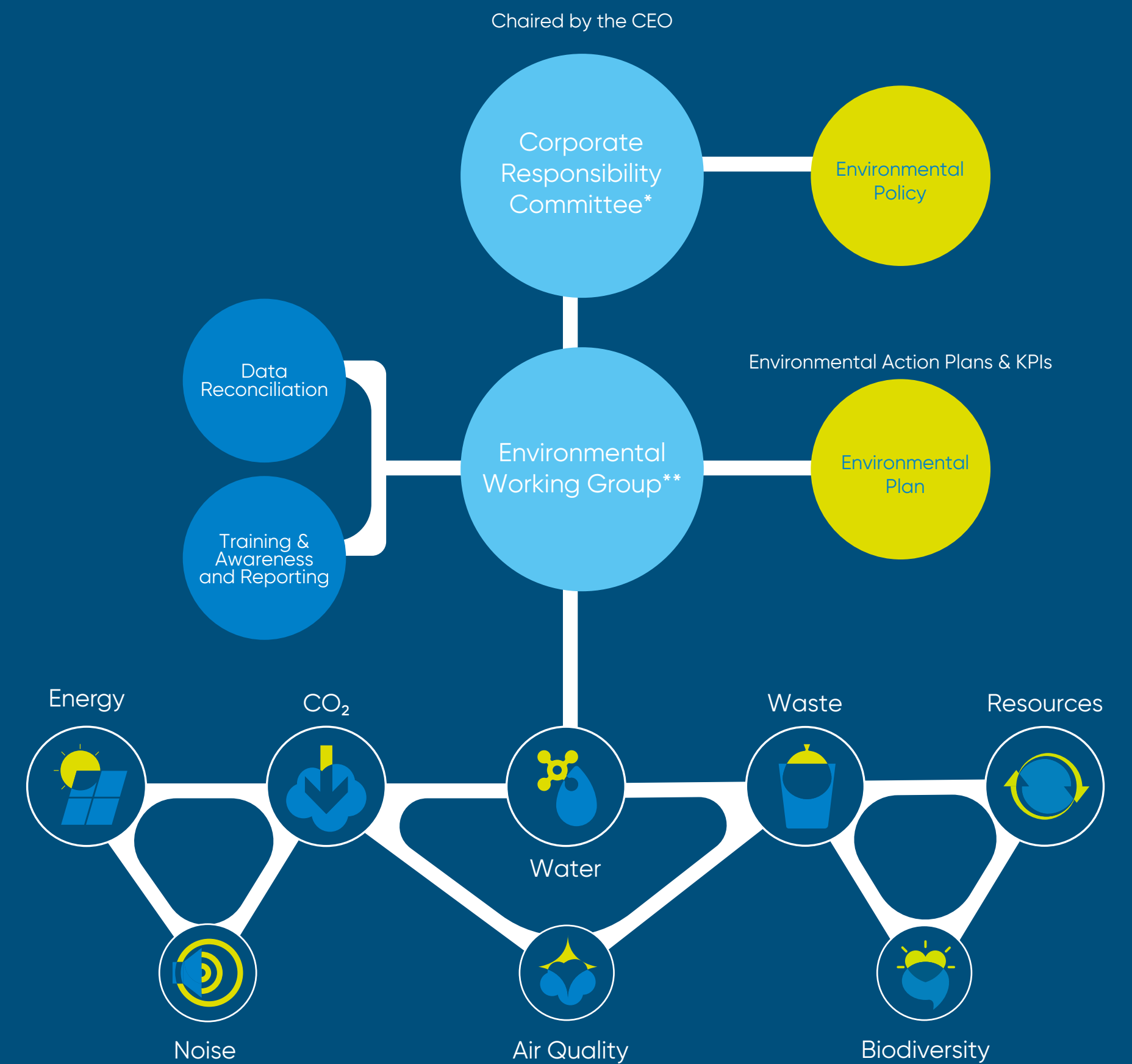
The Climate Policy Backdrop

Malta Airport has been following the significant global efforts being made to streamline climate action through initiatives being led by international organisations, including the European Union and United Nations, as well as aviation bodies including ICAO, IATA and ACI.

The most notable climate policies and regulations are:



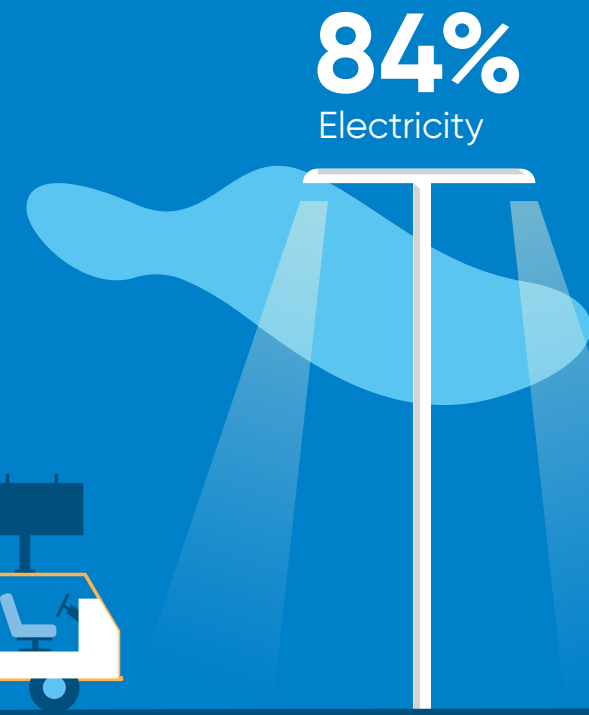
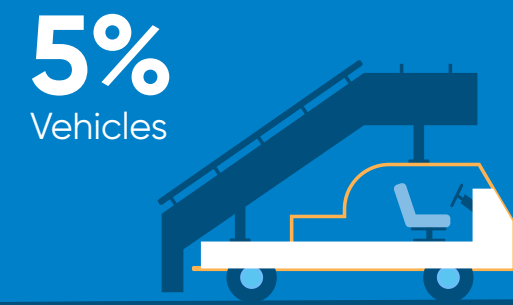
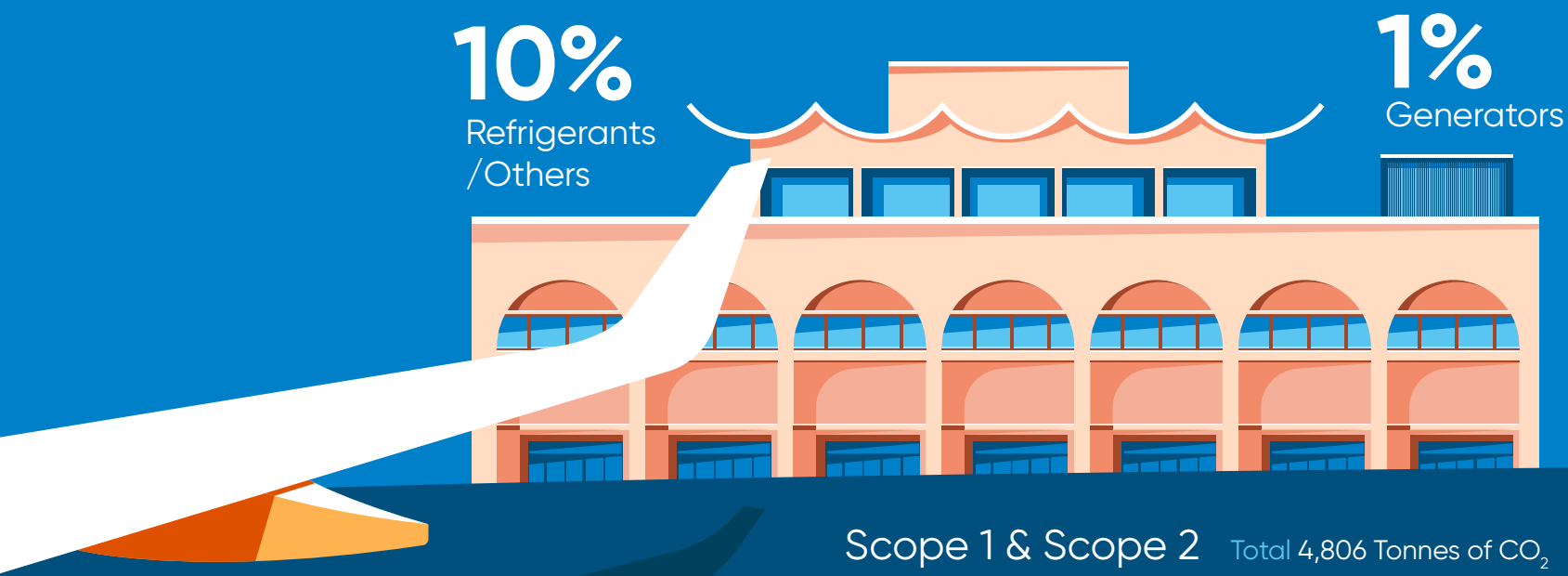
How is Sustainability Managed at Malta International Airport?



*CR Committee: A cross-functional committee set up in 2015 to monitor, plan and help execute the company's Corporate Responsibility (CR) Policy and Strategy.

**Environmental Working Group: Centralised working group responsible for the formulation, coordination and implementation of the Company's Environmental Plan, defining long-term and short-term objectives for environmental performance.

Emission Mapping and Reduction Initiatives



Key Actions

Electricity

- HVAC Upgrade
- Water system conversion to electric heat pump
- Escalator replacements
- Lighting upgrades
- Replacement of airfield floodlights and ground lighting
- Optimisation through technology
- Buildings' efficiency
- Heat energy recovery

Fleet Replacement Programme

Other Initiatives

Further efforts to reduce Scope 3 emissions through Stakeholder Engagement and a Green Procurement Guidance



Renewable Energy

PV Systems

Total Generation in kWh
allocated to MIA without an agreement scheme

2023	– 3.2mln kWh	0.07mln
2025	– 8.2mln kWh	5.58mln
2030	– 9.1mln kWh	6.65mln
2040	– 9.1mln kWh	8.34mln



Residual Emissions

After exhausting all efforts to reduce our emissions, we will look into procuring carbon offsets through highly-verified offsetting standards and other recognised market incentives.



Net Zero Carbon Roadmap

SkyParks Business Centre falls outside of this emissions boundary.

