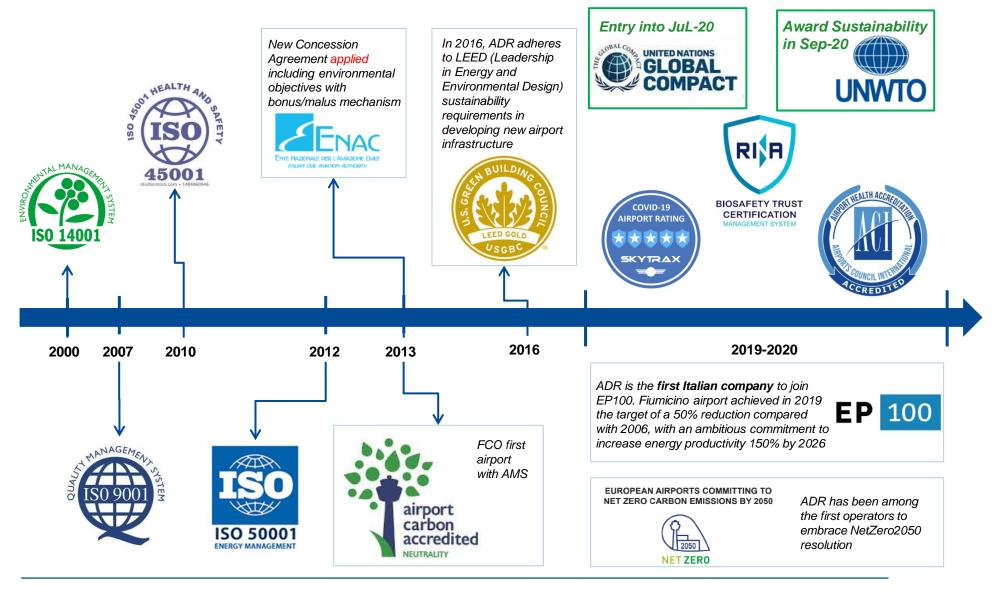


Net Zero 2030

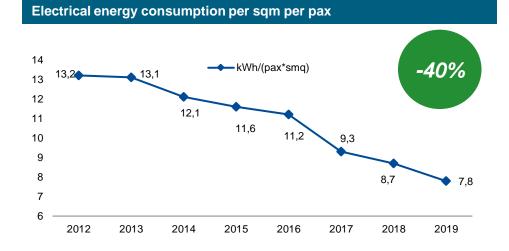


ADR's activities and key facts



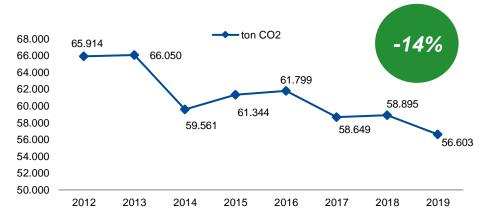


ADR CO2 emissions' most relevant results











ADR's CO2 Key Performance Indicator



ADR has selected the following KPI, which is core, relevant, and material to the business and measure the sustainability improvements of the CO2, as climate action:

KPI: CO2 emission reduction scope 1 and 2 (kton /year)

Scope 1 and 2 emissions are all the CO2 emissions under ADR control and are measured in kton/year.

The CO2 emissions/pax are constantly measured, but are heavily affected by Covid consequences over traffic, becoming not consistent in 2020 and in the following years, until full traffic recovery.

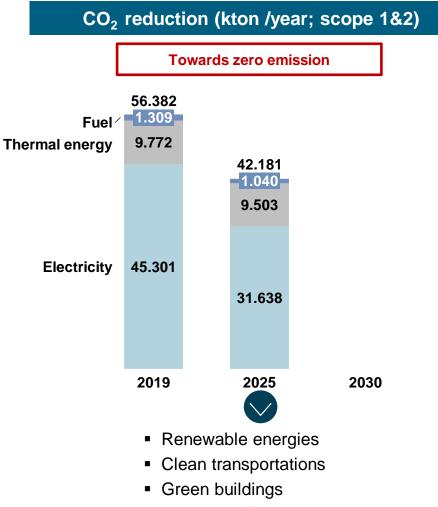
The total amount of CO2 scope 1&2 emissions is calculated according to the A.C.A. (Airport Carbon Accreditation) rules for Level 3+, Neutrality.

A.C.A. program is based on independent third-party emissions' verification and certification.



ADR's CO2 Sustainability Performance Targets





Energies efficiency technologies

Intermediate and long-term goals:

- GHG Scope 1&2 emissions reduction by 36% by 2025 with respect to 2012 baseline,
- GHG Scope 1 and 2 Net Zero by 2030*

Since 2012 to 2019 ADR has reduced CO2 emissions by 9 kt/y, with net zero commitment by 2030 the reduction from 2019 to 2030 will be 6x, for a total amount of 56 kt/y

*Net Zero according to A.C.A. (Airport Carbon Accreditation) rules for Level 3+, Neutrality.

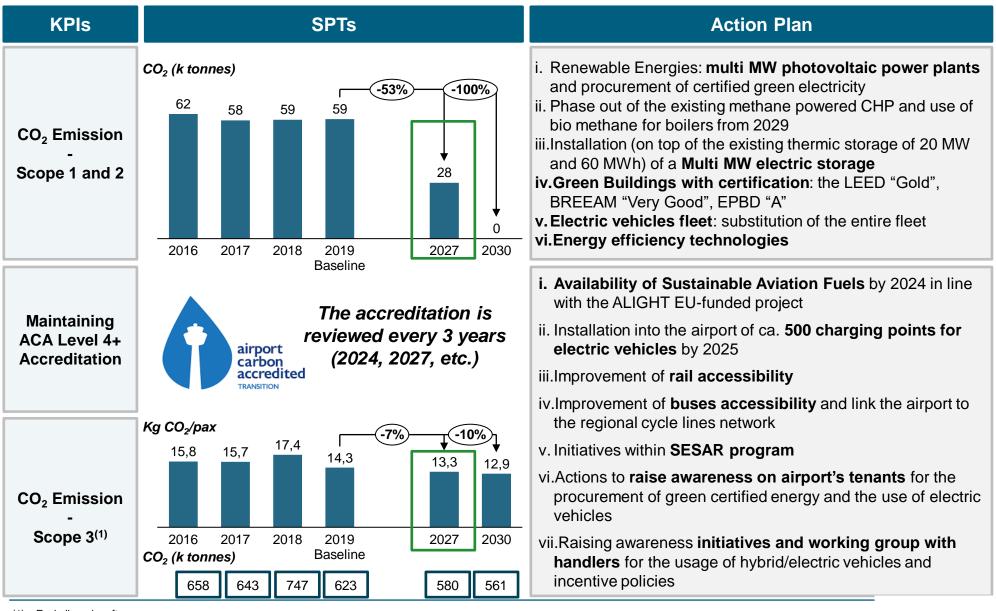


Sustainable airport roadmap towards 2030 objectives

Priorities	Actions	SDGs
Zero emissions airports 2030	 ADR has been among the first operators to embrace NetZero2050 resolution. Now ADR is committed to achieve net zero airports carbon emissions by 2030 leveraging on the following activities and projects: i) Renewable Energies: realization of 60 MW photovoltaic power plant; ii) Clean Transportation and infrastructure for low carbon transport: installation of hundreds of electric vehicle recharging stations, with V2G technology; Increasing smart and clean mobility to and from the airport by investing in electric recharging stations with clean energy availability and facilitating electric car sharing; converting own fleet to electric or HVO. iii) Green Buildings: with a view to pursue "brownfield" development, the infrastructure plan is based on new, existing or refurbished buildings which have received at least one of the following criteria: the LEED Gold, BREEAM Very Good, EPBD A; iv) Energies efficiency technologies; v) Other Initiatives: use of bio-methane for heating, contributing to sustainable aviation fuel, making biofuel available at the airport distribution center. 	13 CLIMATE CONTRACTION
Waste reduction of 10% (per pax) by 2030	 ADR has already reached maximum levels of recycled waste (98% in 2019). ADR's efforts are now focused on waste reduction and airport circular economy processes, in order to reach the zero-waste configuration airport: i) the composting plant for organic waste will be brought up to be fully operational (2.5 tons of organic waste per day); ii) installing special equipment for compacting PET bottles; iii) strengthen periodic meetings with tenants (food and retail) in order to promote waste reduction strategy and plastic strategy (packaging reduction, disposable plastic use reduction, etc.); Sludge de-watering processes 	11 SUSTAINABLE CITIES AND COMMUNITIES 12 RESPONSIBLE PRODUCTION AND CONSUMPTION



Sustainability-Linked Framework: The KPIs and SPTs



(1) Excluding aircrafts sources