

OUR ENVIRONMENTAL COMMITMENTS FOR 2030



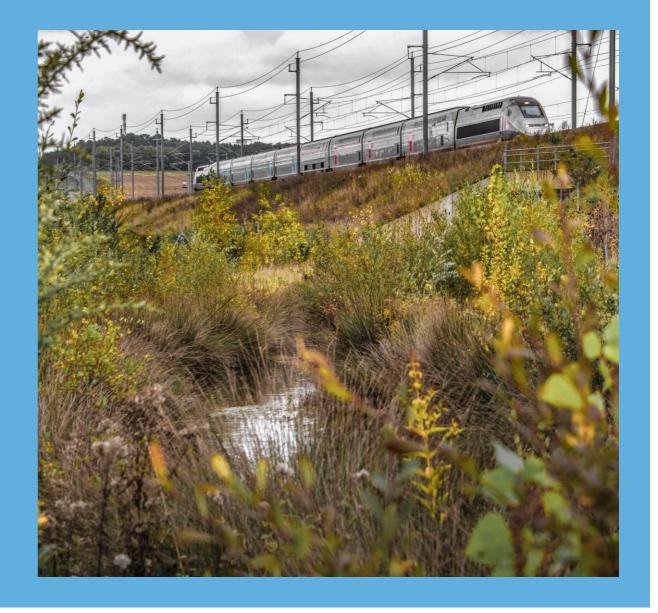
NET ZERO EMISSIONS BY 2030 FOR EU & BY 2050 FOR THE REST OF THE WORLD



- PRESERVE NATURAL ENVIRONMENTS
- 2 OPTIMISE RESOURCES THANKS TO CIRCULAR ECONOMY
- 3 ACT FOR THE CLIMATE





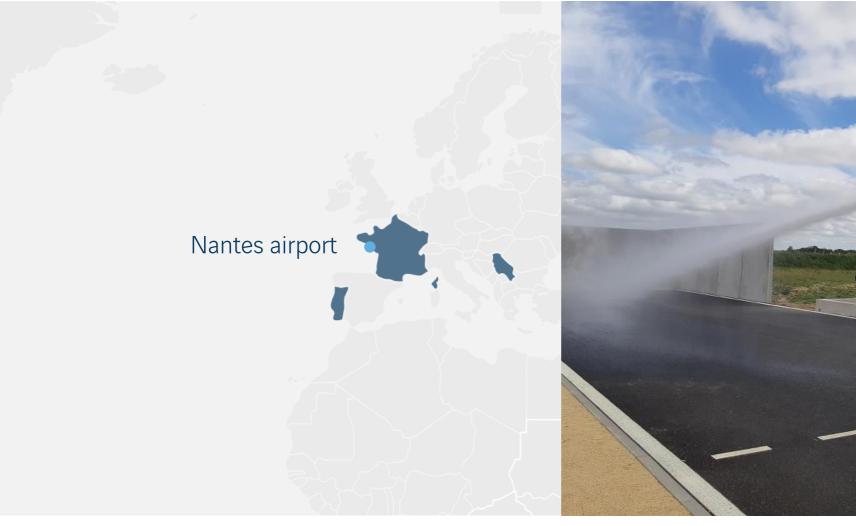




WATER CONSUMPTION

Recycling water from fire trucks testing







WATER CONSUMPTION

Waste water treatment and reuse treated water









- 82% of pesticide used and 42 sites pesticide free









Biodiversity preservation









Biodiversity preservation



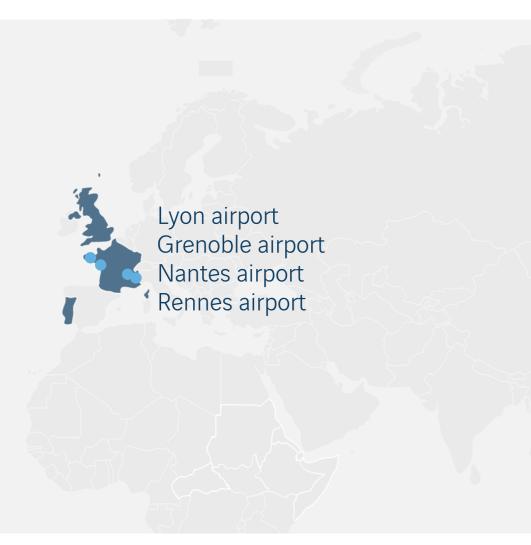






Biodiversity preservation







Optimizing resources thanks to the circular economy













Belgrade airport

63%recycled waste

recycled waste (6% in 2021)







Inclusive recycling projects in Cambodian airports





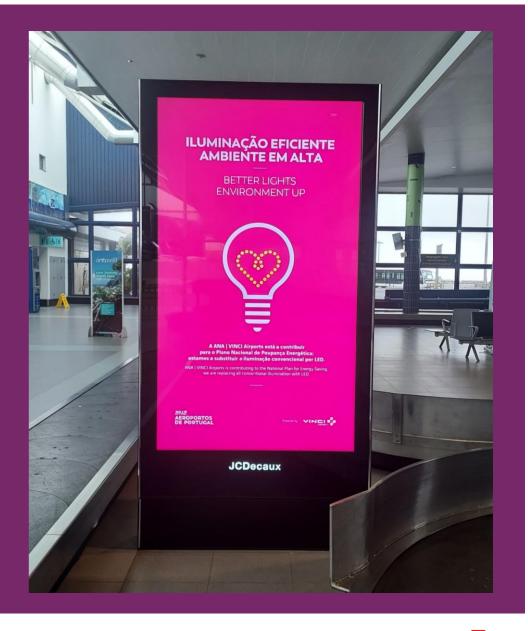






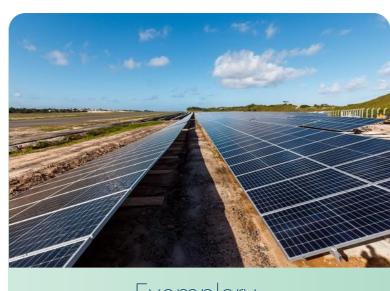


Act for the climate SCOPE 1 & 2





3 levers to move towards net zero emissions



Exemplary on our scope



Acting on the value chain and beyond

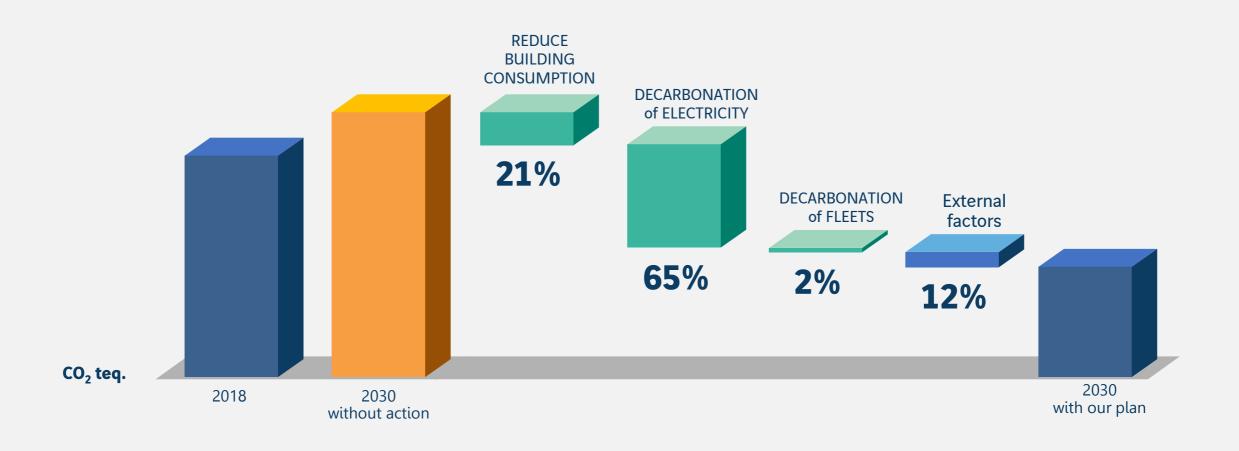


Financing carbon sinks



OUR LEVERS TO DECARBONIZE OUR SCOPE

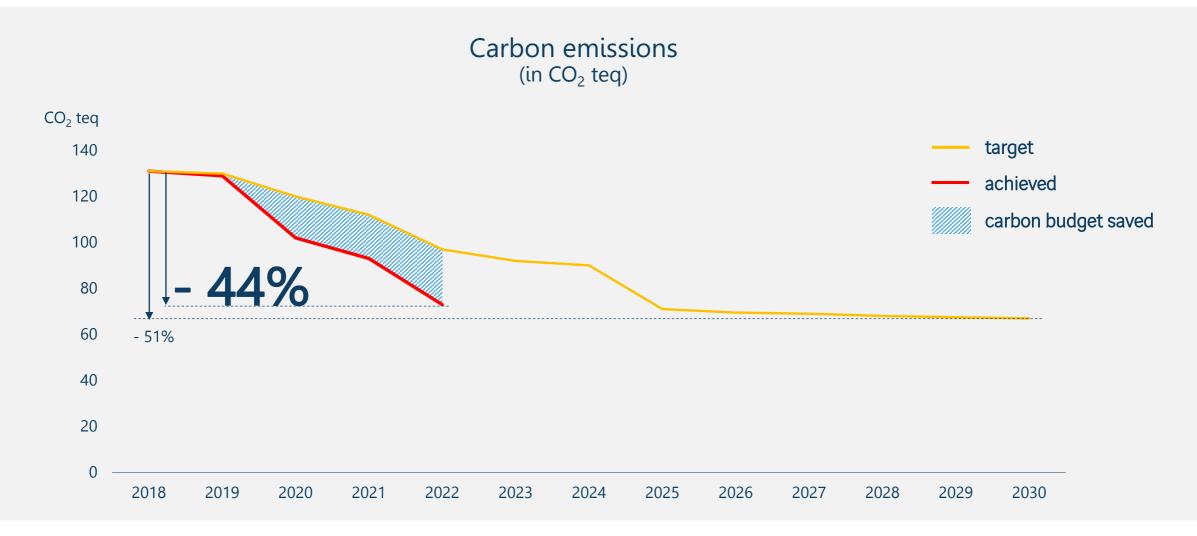






DECARBONIZATION TRAJECTORY: +1,5°C ALIGNED







Exemplary on our scope

Energy effiency measures

17 airports already full LED

For the others, progress rate of LED relamping:

- Passenger terminal buildings: 68%
- Aprons: 53 %
- Runway / Taxiways: 55%
- Passengers car parks: 37%

11 highways already full LED

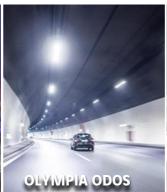
68% achievement for VINCI Highways as an average



















Exemplary on our scope

Photovoltaic plants: 35,7 MWp incl. 22,3 MWp for self-consumption













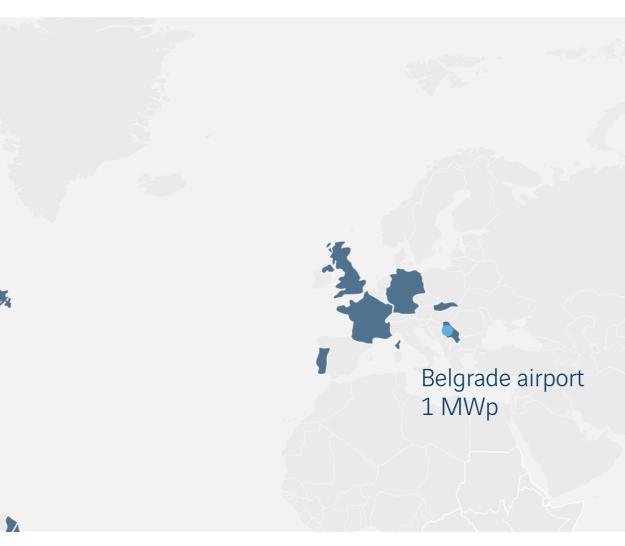








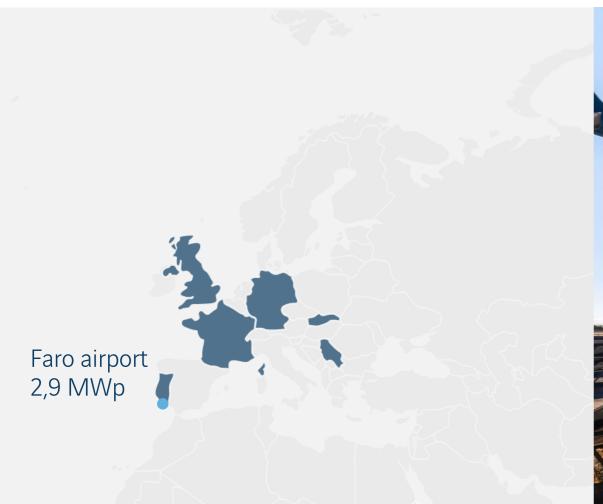
































Lyon airport

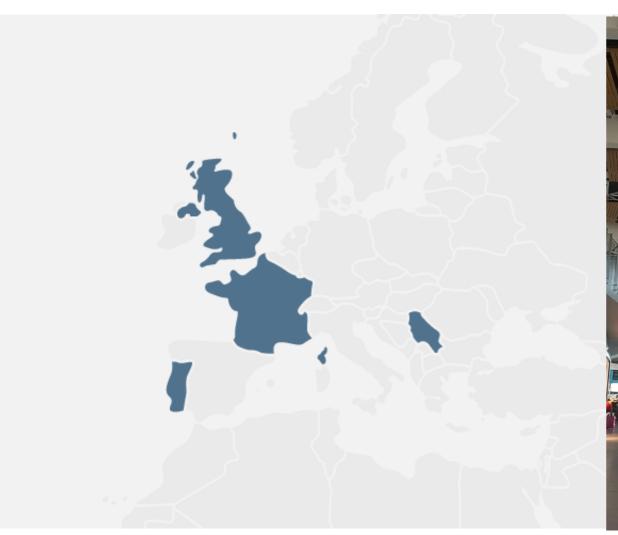
- Building a 20MWp
- •One of the largest shaded power plants in the country.
- Avoiding the emission of 1,600 tons of CO₂/year





IMPLEMENTING THE ENERGY SAVING PLAN IN EUROPE: 17° IN TERMINALS, 19° IN OFFICES









14% OF GREEN VEHICLES IN OUR FLEETS



551 Green vehicles +81 New green vehicles

100% of new vehicles in HQ





















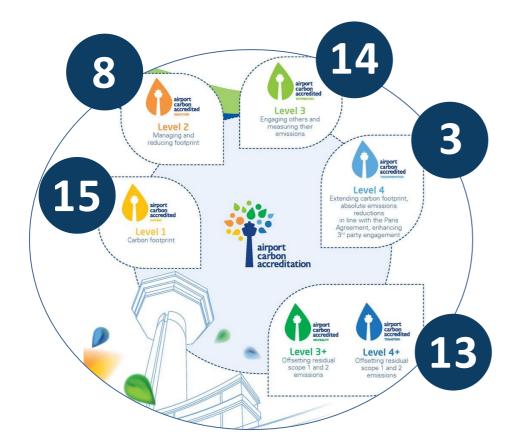




VINCI AIRPORTS CONTRIBUTION INTO THE AIRPORT CARBON ACCREDITATION PROGRAM



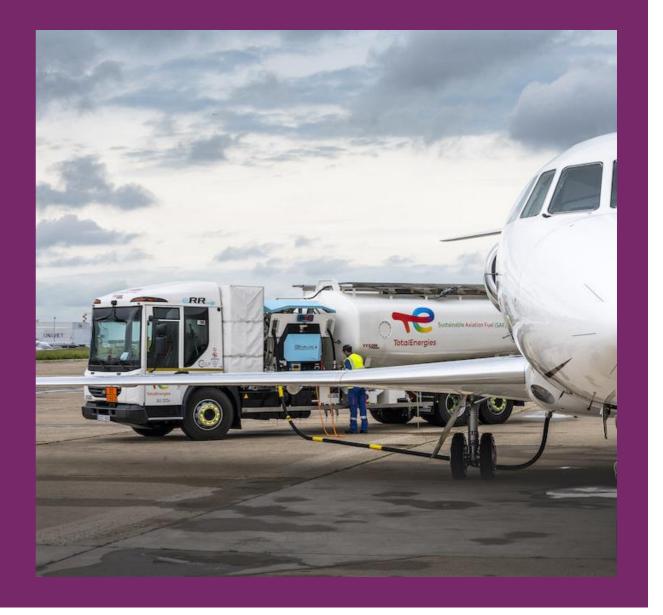
53 airports accredited 13 at the highest level 4 airports for ACA 5 pilot phase







Act for the climate SCOPE 3

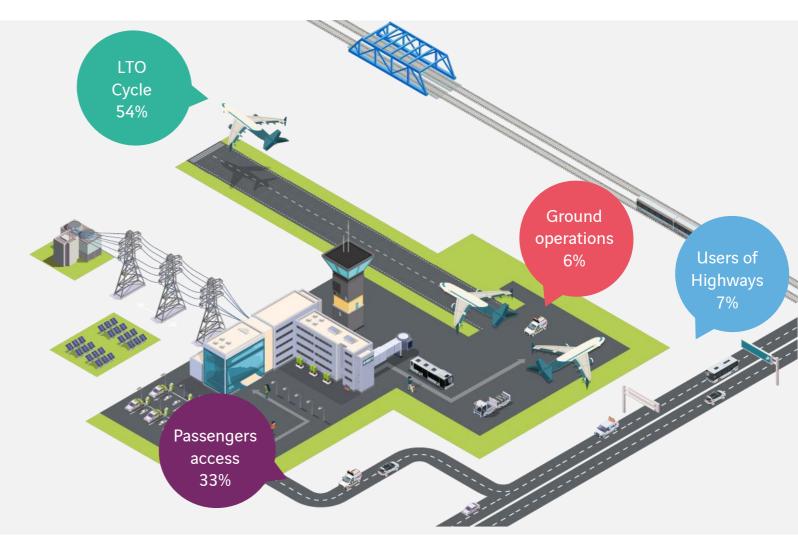




ACT ON THE VALUE CHAIN AND TERRITORIES



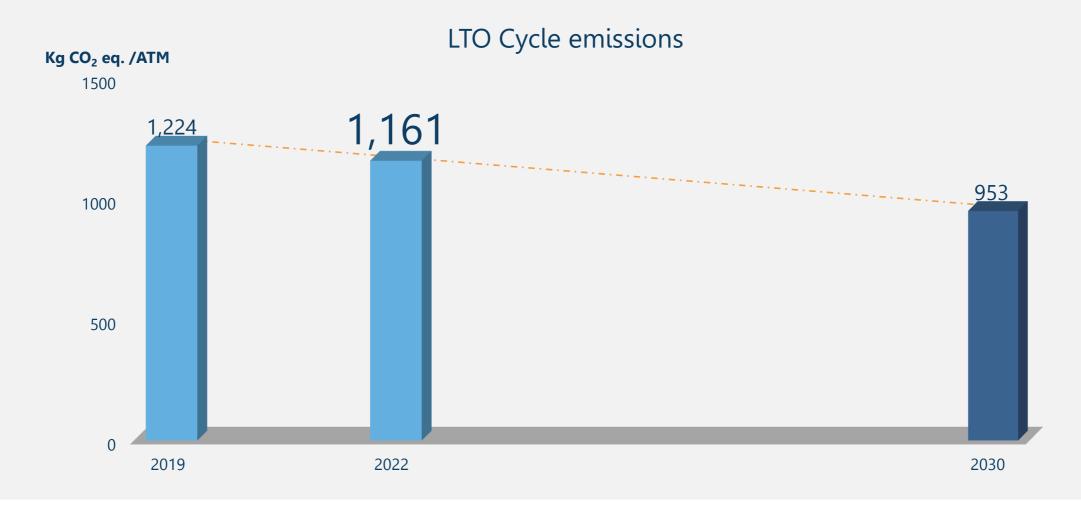
Scope 3 breakdown





LTO CYCLE: -22% BY 2030

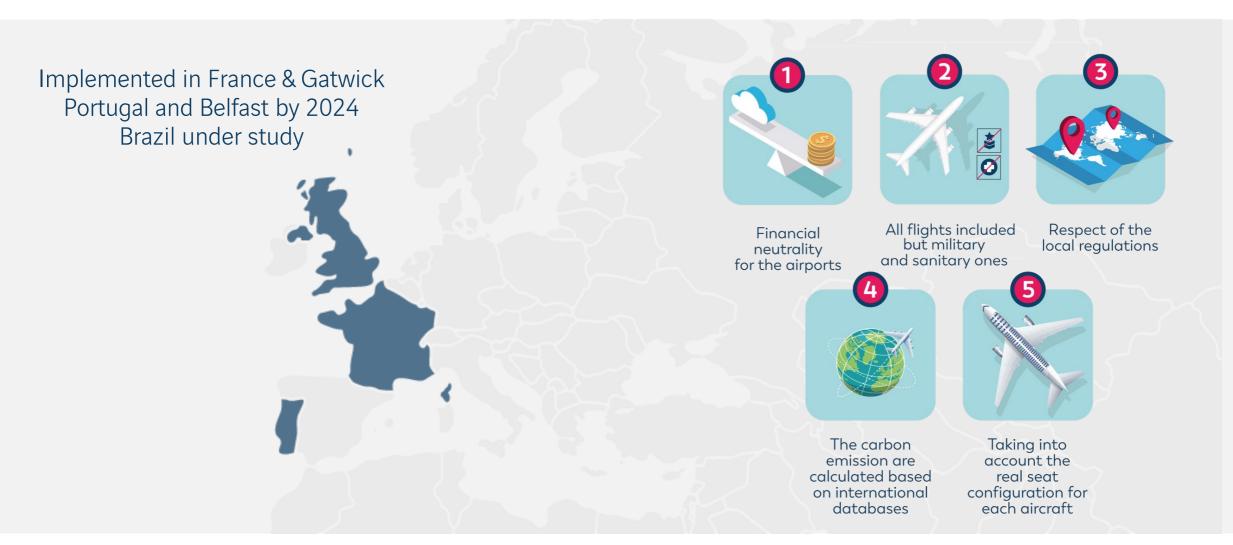






CARBON LANDING FEES MODULATION





SUSTAINABLE AVIATION FUEL (SAF)









H2 PROJECTS IN MOBILITY



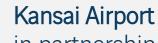
London Gatwick

Finalisation of a partnership with Airbus and Air Products

Lyon Airport
in partnership with
Airbus, Air Liquide &
Dassault Aviation



in partnership with Caetano, Mitsui & co, Galp



in partnership with Airbus & MUPG

Santiago Airport

in partnership with Colbun, Copec, Airbus & Air Liquide



APU-OFF (AUXILIARY POWER UNITS) OBJECTIVE 100% 400Hz BY 2030



75%

contact stands equipped with 400Hz in Portugal, Gatwick, Phnom Penh, Serbia, Lyon, Japan, Chile, USA, OMA, Manaus

(25% remote stands equipped with 400Hz)

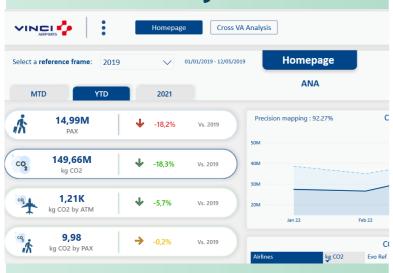




Going the extra mile on scope 3

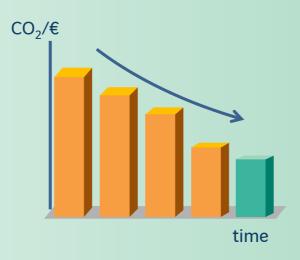
Reducing scope 3 & monitoring

Real time monitoring LTO cycle



- Monitoring Aircaft awarded initiative
- On going project to calculate automatically LTO & Taxiing CO2 Emissions based on operational data (Smart Data Hub)

Acting on purchasing goods and services



- On going project with procurement department to better monitor upstream CO2 emissions
- Environmental requirements included in RfP & contracts

Optimizing design & build

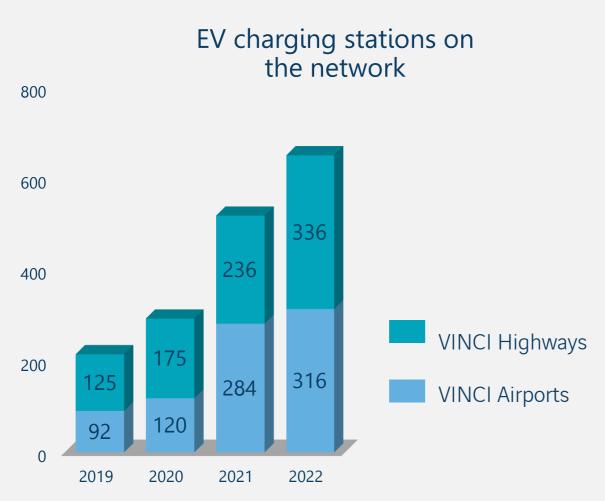


- Minimum Technical Requirements + All new building project and renovation certified or labeled environment (LEED, HQE, E+C-, Effinergie Renovation)
- Carbon footprint required for each significant project



EV CHARGING STATIONS









Investing for tomorrow





INVEST IN CO₂ REMOVAL PROJECTS TO ACHIEVE NET ZERO

CARBON SINKS



NEW IN 2022 MESEA: Bord de baignes, 10 ha of reforestation, c. 1465t of CO₂ captured

FRANCE Forestation / Reforestation of c. 150 ha

LYON Reforestation of 3,5 ha

NEW IN 2022 LYON, Pyramide: 3,7 ha of reforestation, c. 900t of CO₂

COSTA RICA Reforestation c. 0,5 ha

PORTUGAL Reforestation of c. 4 ha



NEW IN 2022 PERU: Forest preservation, 721t of CO₂ captured



NEW IN 2022 TOULON: 2 ha of reforestation c. 48t of CO₂ captured



NEW IN 2022 JAPON: 54 ha of seaweed, c. 25t of CO₂ captured around KIX



PERU

forest

preservation (c.708 tCO2 eq)

