Sustainable Growth Initiatives at Narita International Airport

Narita International Airport Corporation(NAA) Akihiko TAMURA 18 May 2022



CO2 Emissions at Narita Airport (FY2019)





Mid-, Long-term Vision "Sustainable NRT 2050"



FY2050 Targets (Long-Term)

50% Reduction compared to FY2015

Net zero (NAA group)

(Entire airport)

Set its net zero target as well as numerical targets for reducing CO2 emissions among its stakeholders for the entire airport. (First in Japan)

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FY2030 Targets (Mid-Term)

- → 30% reduction compared to FY2015 (NAA Group)
- → 30% reduction per flight compared to FY2015 (Entire airport)
- → Set out our "Next Actions" for NAA to further the reduction of CO2.
- → In our "Airport Expansion Project", continue to promote initiatives to reduce environmental impact.

Initiatives in "Sustainable NRT 2050"



(1) Introduction of advanced technologies



*1 Net Zero Energy Building. A building that aims to achieve a zero balance in annual primary energy consumption by introducing renewable energy after saving energy through architectural design and the use of natural energy.

Initiatives in "Sustainable NRT 2050"



(2) Next Actions

Strive to raise awareness among our employees and achieve the following goals as soon as possible.

Carbon neutralization of NAA HQ building Carbon offset for business travel

(3) Airport Expansion Project

Improve the airport's competitive power through airport capacity enhancement project.

Airport design minimizes aircraft ground movements



Initiatives in "Sustainable NRT 2050"



Working with Stakeholders

In collaboration with stakeholders, undertake multilateral studies and encourage measures to promote the reduction of CO2 emissions.



Initiative to Promote the Introduction of SAF







Connecting Japan to the World