Progress on Sustainability



ACHIEVEMENTS

of our GSEs have been electrified

COMPRISING



298 tractors



forklifts



2 aircraft pushback tractors

2030 GOALS



of ground support equipment (GSE) in Singapore hub to sustainable energy resources, for example, electrification by 2030.

Reduce Singapore-

by 2030 from FY2018-19

baseline (Scope 1 and 2).

based carbon

footprint by



SATS is the first in Singapore to SICC1.

Commenced operational trial of electric skyloader in May 2021.

install hybrid solar thermal panels on the rooftop of

......... The expansion of

reduction in carbon footprint for FY2020-21 compared to FY2018-19 baseline.

29,200 sqm of solar installations is expected to yield an additional **6,000** MWh of renewable energy per year.



2030 GOALS



food wastage in all operations from 2021 baseline by 2028.



Introduce 100% sustainable food packaging by 2030.

ACHIEVEMENTS



Implemented automated food waste tracking system at SATS **Inflight Catering Centre (SICC) 2**

with the use of six Al-enabled machines that capture volumes of different waste streams.

For more details, please refer to page 20

biodigester that

converts waste to

energy in the form

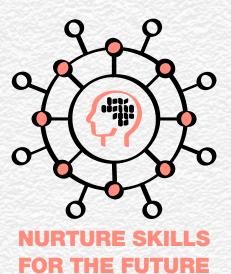
of refuse-derived

fuel (RDF).



Deployed an on-site Introduced Doodle, a range of sustainable food packaging for inflight meals.

> For more details, please refer to page 22



2030 GOALS



Increase average value-add per employee across all subsidiaries by 50% by 2030.

Touch a million lives by sharing our expertise with the communities in which we operate, by 2030 (from FY2018-19 baseline).



ACHIEVEMENTS

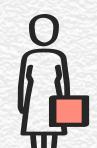
VAPE

(baseline for 2030 target).

Employee engagement score of

average hours of training per employee.

female representation among VPs and above.



Touched

lives in FY2021

(Total cumulative lives touched from FY2018 is 338,863).

Contributed

5,688

STAFF VOLUNTEER **HOURS**

in total across 133,732 beneficiaries.

rate of new hires.



