

## SUEZ Asia SD Targets and Performance

88.5% trained ○○○  
36% women ○○○  
98% coverage; 68% participation ○○○

### Promote diversity and wellbeing at workplace

Train 80% of employees every year  
33% of management positions filled by women  
100% coverage and 80% participation in commitment surveys

### Act to ensure health and safety at work

100% coverage ○○○  
Water: 0.45; Waste: 4.46 ○○○

100% restricted access zones with signage systems  
Reduce safety frequency rate (Water: <1.32; Waste: <6.4)

### Foster collaborative and partnership working

Up to 55% coverage ○○○  
1 start-up acquired ○○○

Increase coverage of IT collaboration tools  
2 start-ups in which the Group acquires an interest

### Master the stakes linked to globalisation

875 ○○○  
Covers 100% employees through training, newsletter, etc.

Number of supplier contractors with CSR clauses  
Proportion of employees aware of cybersecurity

### Accelerate the digital revolution in water and waste solutions

50% increase ○○○

Increase the number of connected objects by 20%

### Innovate to develop decentralised or modular solutions for the territories

Ongoing for both water and waste businesses

Increase the number of decentralised or modular solutions in desalination, water, sanitation and waste

### Sustain trust by reinforcing the means for inclusive governance

Ongoing as per global guidance ○○○

For all strategic projects and contracts, analyse local issues and map stakeholders in order to define the most appropriate means of dialogue

1  
Be a collaborative, open and responsible company

2  
Be a leader in the circular and low-carbon economy

3  
Support our customers' environmental transitions with concrete solutions

4  
Contribute to the common good

### Adhere to the 2 degrees target by mitigating the causes of climate change

- Reduce GHG emissions by 10% vs 2014
- Help customers avoid >3.46 million tonnes of GHG from 2014
- Increase the production of renewable energy by 5.67 times vs. 2014

### Adapt to the consequences of climate disruption on water

- Systematically offer to our customer plans of resilience to the effects of climate change
- Promote alternative water production (seawater, desalination, wastewater reuse, etc.)
- Save the equivalent of water consumption of 254,000 inhabitants compared to 2016

### Promote material recycling, recovery and reuse

- Increase the production of secondary raw materials by 20%
- Achieve a ratio of 0.02 tonnes of waste for reuse per every tonne of waste that is disposed of

>10% GHG emission intensity reduction in recycling and recovery business [despite an overall increase of 11% in GHG emissions due to business growth]  
2.36 million tonnes avoided  
6.05 times increase

Ongoing as per global guidance

15.96 million m<sup>3</sup>  
Saved water equivalent of 643,805 inhabitants

137 times increase (new projects introduced)  
0.08 tonnes reused

### Act for the health of the environment and the protection of the oceans

- Constantly maintain air emissions under the levels required by local regulations

### Promote biodiversity and ecosystems services

- Implement biodiversity strategy in all entities

### Contribute to local development and territorial attractiveness

- Proportion of purchases from SMEs
- The annual number of partnerships with socially responsible and environmental entrepreneurs

Strictly adhered to according to local regulations

Ongoing as per global guidance

Water: >70%; Waste: >85%  
6 partnerships

Objectives Progress