Our Goal	...influences our strategic direction	...which we deliver through our targeted initiatives/plan	...leading to an inspiring impact
Sustain Net Water Positive Impact	• Reduction in freshwater withdrawal rates and water sourcing from saline aquifer • Maximising water reuse and recycling to >80% by 2025 • Increasing produced water recycling to >97% by 2025 • Community Water shed programs: Development of 300+ structures in barmer district community area by 2025 for harvesting of 3 MM kLof rainwater.	• **Water Reduction** Optimised water usage, and adoption of water-efficient technologies • **Water Reuse** Recycling wastewater to reduce reliance on freshwater sources • **Rainwater Harvesting** Lessening pressure on groundwater source • **Water Reinjection** Efficient water management	• Net Positive Water Impact (NPWI) Index of **1.18** • **84%** Water Recycling Rate • **1.36** million kL/year water saved through strategic initiatives • **99%** of water requirement is met through saline water aquifers • The overall produced water recycling rate is **97%** and for onshore (RJ North), it is **99.8%.** • Developed **250+** rainwater harvesting structure with annual potential of 2.6 million kL in Barmer community area. • **Zero** water related incidents occurred in last four years