

# NET Zero Policy Statement



QUENSH Management System



OnSite Central Ltd, Integrated Water Services Ltd (M&E) and G Stow Plc have set a target of Net Zero by 2040 as defined by the Science Based Targets Initiative (SBTi):

- To achieve a scale of value-chain emission reductions consistent with the depth of abatement achieved in pathways that limit warming to 1.5°C with no or limited overshoot;
- To neutralise the impact of any source of residual emissions that remains unfeasible to be eliminated by permanently removing an equivalent amount of atmospheric carbon dioxide.

This will be achieved by reducing climate – forcing emissions across all three Scopes as defined by the Greenhouse Gas (GHG) Protocol.

We aim to reduce emissions without carbon removals by at least 50% from a 2022 baseline by 2035 through progressively reducing emissions from operations and the estate, utilising available technologies.

Any residual emissions will be facilitated through carbon removals implemented either as a direct result of operations or through indirect means.

As an adjunct to the Environmental Policy, we seek to disseminate climate change awareness throughout the workforce and management thereby prioritising the necessary transformation through behaviour change, procurement and operational practices.

We will promote climate change adaptation by adjusting working practices as necessary in the interests of employee health and wellbeing, by improving the resilience of the estate and by adapting operational solutions as necessary.

The Net Zero Strategy will align with this policy and be re-assessed on a regular basis to track progress and make any necessary adjustments in the event external opportunities or policy drivers change.

**Joel Stevens**  
**Managing Director**  
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