



Carbon Reduction Plan

Document No: VNS-SHEQ-REP-0019

Veolia Nuclear Solutions Commitment to Achieving Net Zero

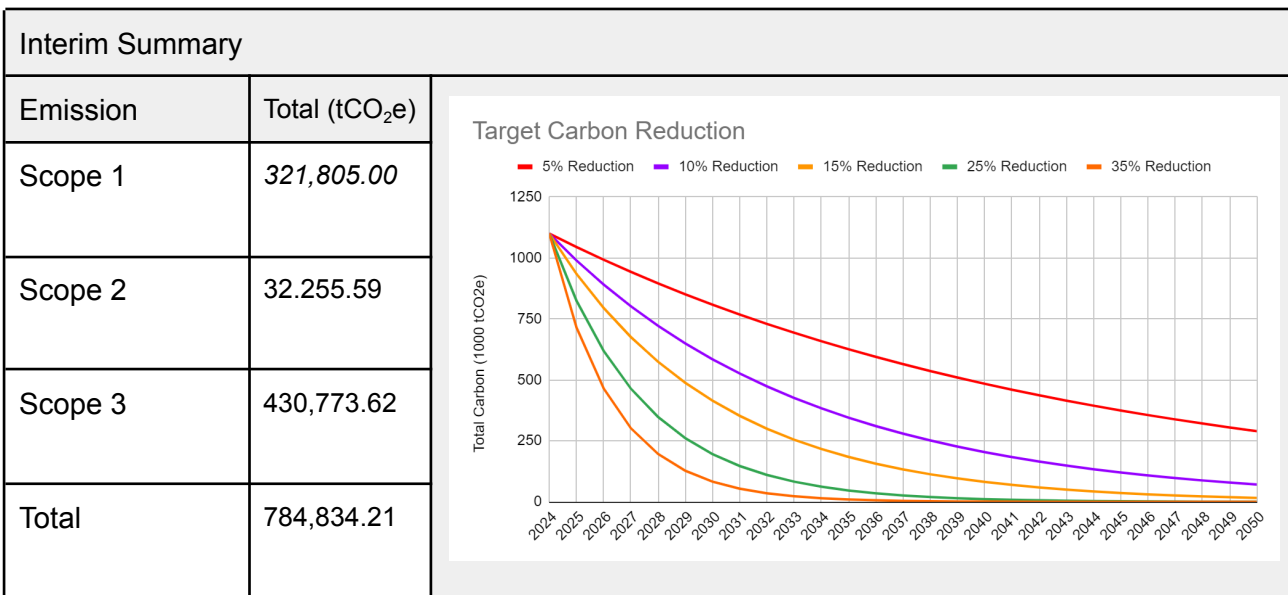
Veolia Nuclear Solutions (UK) Limited (VNS-UK) is committed to achieving Net Zero Emissions by 2050 or earlier in line with UK Government targets.

These objectives are also underpinned by the Veolia global vision of ‘Ecological Transformation’.

Baseline Emission Footprint

To achieve our commitment, VNS-UK undertook an assessment of our carbon emissions throughout 2023. This assessment used the DEFRA conversion factors. All applicable scope 3 emissions were considered with exception of waste¹ and water².

Baseline Data: 2023



¹ VNS-UK was unable to report on carbon emissions from waste production due to reporting issues at the licensed waste collection.

² VNS-UK was unable to fully report on carbon emissions from our usage and waste water as the current contract on one of our buildings is a fixed rate which does not provide usage data.

NUCLEAR SOLUTION

Veolia Nuclear Solutions (UK) Limited. Registered in England. Company No. 03957801.
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Carbon Reduction Reporting Initiatives

Following the 2023 assessment during which time VNS-UK were able to determine their carbon emission baseline, and the following initiatives were implemented as a result.

2024

- Where practicable determine the water usage for 18NW, and total waste emissions.
- Identify an appropriate NGO such as the Carbon Trust to determine suitable measures VNS-UK can implement to achieve the UK Government 'Net Zero' ambition.
- Introduce Electric Vehicle charging points.
- Investigating the installation of renewable energy sources to VNS-UK premises.
- Investigating the use of rainwater in place of non-potable water usage.

Declaration

This Carbon Reduction Plan has been prepared to be in accordance with PPN 06/21 where practicable and the associated guidance and reporting standard for Carbon Reduction Plans. Emissions³ have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard, and uses the DEFRA emission conversion factors for greenhouse gas reporting.

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard.

This Carbon Reduction Plan has been reviewed and authorised by

Name: Jon Halladay
Position: Managing Director
Date: 12 January 2024

Signature:



NOTE: To be reviewed and approved by Director or designated responsible position

³ Where fully determined