

Carbon Reduction Plan Template

Supplier name: ...Unitech Services Group Ltd.....

Publication date: ...13.10.26.....

Commitment to achieving Net Zero

Unitech Services Group Ltd is committed to achieving Net Zero emissions by 2050.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline Year: 2024	
Additional Details relating to the Baseline Emissions calculations.	
Baseline year	
Baseline year emissions:	
EMISSIONS	TOTAL (tCO₂e) 169.9 tonnes
Scope 1	Employ where possible from the local community. Where possible utilise local suppliers. Developing services to support local businesses
Scope 2	Optimise services to existing and new customer base (Transport, storage, new services, products including ACG Systems). Developing and offering new technologies to save on waste (Q Pulse). Transport and Utilities control of usage diesel/petrol/electric/water/gas and wastewater)
Scope 3 (Included Sources)	Minimising options of RPE/PPE at customer sites. Use of RFID to minimise product use and processing and pool

	programmes Reduction in waste (cardboard, paper and misc).
Total Emissions	169.9 tonnes

Current Emissions Reporting

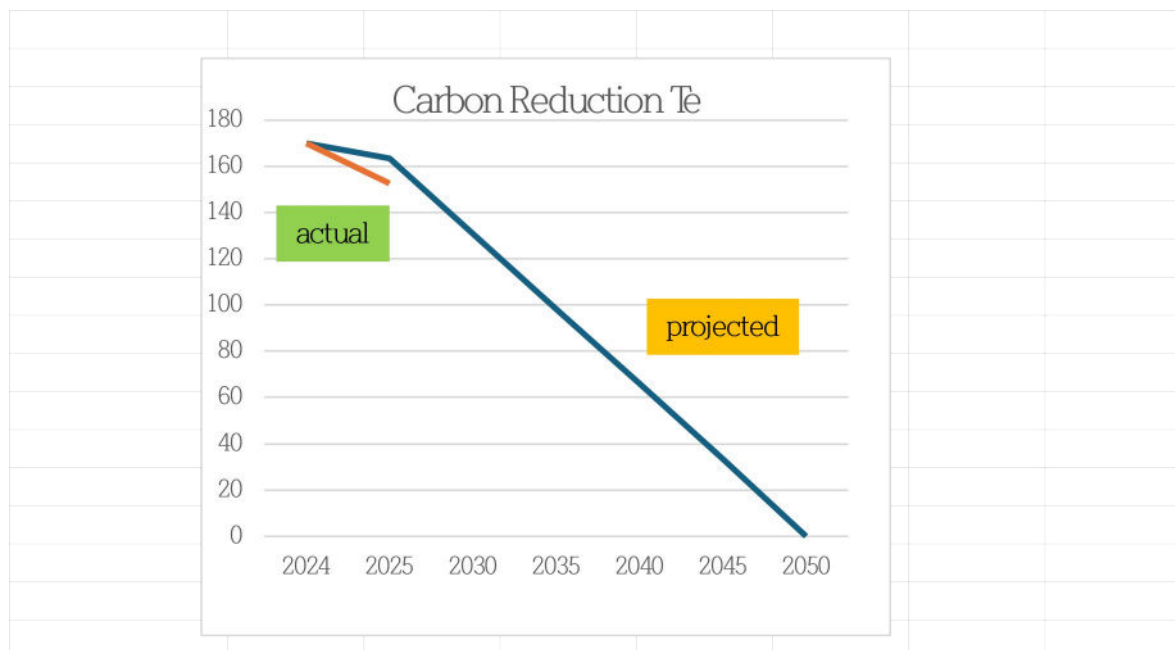
Reporting Year: 2025	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	0
Scope 2	152.5 tonnes
Scope 3 (Included Sources)	0
Total Emissions	152.5 tonnes

Emissions reduction targets

In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets.

We project that carbon emissions will decrease over the next five years to 90 tCO₂e by 2031. This is a reduction of 48%.

Progress against these targets can be seen in the graph below:



Carbon Reduction Projects

Completed Carbon Reduction Initiatives

The following environmental management measures and projects have been completed or implemented since the 2024 baseline. The carbon emission reduction achieved by these schemes equate to 17.4 tCO₂e, a 10%ge reduction against the 2024 baseline and the measures will be in effect when performing the contract.

Following actions have already been implemented:

Staff ongoing training in skills areas and Promotion & Managing staff performance.

Qualifying from Silver to Gold in Investors in People (IIP).

Supporting local services (Leisure and charities).

Employ where possible from the local community. Where possible utilise local suppliers.

Employ from local community

Where possible utilise local suppliers

Developing services to support local businesses

New services to existing and new customer base (transport, storage, new services, products including ACG Systems).

Continue to develop and hold our ISO Certifications, including ISO9001, ISO 14001, ISO 27001, ISO 45001

Developing and offering new technologies to save on waste (Q Pulse).

Reduction in waste (cardboard, paper and misc).

Minimising options of RPE/PPE at customer sites.

Transport and Utilities control of usage Diesel/petrol/electric/water/Gas and wastewater)

Use of RFID to minimise product use and processing and pool programmes

Sustain and enhance our position from Bronze to Silver in ECOVADIS and hold our green growth pledge certs

In the future we hope to implement further measures such as:

Full roll out of LED lighting in all factory production and office areas

Full rollout of PIR activated light switching where it is safe to do so.

Phase balancing of our electrical supply to increase efficiency.

Voltage stabilisation to optimise machine efficiency.

Full rollout of PV power generation using roof mounted cells.

Investigate use of heat recovery from current processes.

Investigate heat pumps for non-industrial energy savings.

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard¹ and uses the appropriate Government emission conversion factors for greenhouse gas company reporting².

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) Standard³.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed on behalf of the Supplier:

Name: Neil Mansfied.....

Date: 22/10/2026.....

Title: European ISO Management Systems Manager.....

¹<https://ghgprotocol.org/corporate-standard>

²<https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

³<https://ghgprotocol.org/standards/scope-3-standard>

Name: ...Paul Chesters.....

Date: 23/10/2026.....

Title: Senior Vice President.....