

Carbon Reduction Plan

Procurement Policy Note 006 Compliant
September 2026



Supplier name: Supra Perfecta Technology Services Ltd
Publication date: 30 September 2026

Commitment to achieving net zero

Supra Perfecta Technology Services Ltd has built a chemical manufacturing business with sustainability at the centre of everything. We commit to reaching Net Zero greenhouse gas emissions across our entire value chain by 2050.

Baseline emissions footprint Apr 2025 – Mar 2026

We established operations in March 2025 as a startup business in sub-leased premises developing a chemical manufacturing formulation from laboratory to full production and published a transparent emissions baseline in March 2026:

Scope		tCO ₂ e
1	Direct onsite emissions, fuels, gas, fleet, FLTs	4,200
2	Purchased Electricity & Gas	2,800
3	Upstream Transport, Waste, Business Travel, Employee Commuting, Downstream transport	18,000
Total		25,000

Current emissions reporting YTD 2026 (Apr-Sep)

Current total six-month data can be annualised to 12-month estimates of 16,300tCO₂e

Scope		tCO ₂ e
1	Direct onsite emissions, fuels, gas, fleet, FLTs	2,200
2	Purchased Electricity (no Gas on site)	1,750
3	Upstream Transport, Waste, Business Travel, Employee Commuting, Downstream transport	4,200
Total		8,150

Emissions reduction targets

Supra Perfecta is subscribed to a *carbon tracking* application (Carbon Pass Co), where we upload utility bills, business travel reports, FLT usage, third party logistics volumes etc to track our carbon emissions. 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 2,300tCO₂e by 2031. This is a reduction of 86%.

Completed carbon reduction initiatives

Since the 2025 baseline, we moved operations to a newly constructed site in April 2026, which has solar panels, EV charging and LED lighting. The carbon emission reduction achieved by this move is expected to equate to 8,700 tCO₂e (annualising current emissions data to 16,300t), a 35% reduction against the 2025 baseline and the benefits will be in effect going forward.

Ref: SPTS-CRP-002	Issue No: 02	Prepared By: John Webster
Date of Original: 06/08/2025	Version Date: 30/09/2026	Authorised By: Alain Giraud
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Future carbon reduction initiatives

In the future we will maintain or implement further measures such as:

- Switching to a REGO-backed 100% renewable electricity tariff would effectively eliminate Scope 2 emissions at source. This is a tariff switch with no capital expenditure required.
- Reducing absolute electricity consumption through LED lighting, efficient IT equipment procurement, and power-management settings on servers and workstations is a high-priority. Identifying and eliminating standby loads and scheduling equipment to power down outside core hours will yield consumption savings with minimal disruption.
- Introducing staff energy-awareness programme in order to impact the kWh electricity baseline. Simple behavioural prompts, e.g. screen-off policies, equipment shutdown checklists, and shared dashboards showing monthly kWh will be enforced and will realistically reduce consumption. Embedding energy responsibility into onboarding and team meetings will ensure sustained savings over time.
- Engaging key suppliers, customers and logistics partners to disclose and reduce product lifecycle emissions will future-proof the company's carbon strategy to meet Scope 3 requirements.

We aim to deliver high-quality chemical products while protecting the climate and supporting a more sustainable future for our customers, communities, and the planet – something that is at the heart of our company ethos and the mission for our technology. We will report our progress openly each year. Supra Perfecta Technology Services Ltd is committed to a Net Zero Future.

Declaration

This Carbon Reduction Plan has been completed in accordance with PPN 006 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 standard and uses the appropriate government emission conversion factors for greenhouse gas company reporting. Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements (where required), 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 signed off by the CEO.

Signed on behalf of Supra Perfecta Technology Services Ltd:

A handwritten signature in black ink, appearing to read 'Alain Giraud', written over a dotted line.

Alain Giraud
CEO
30 September 2026



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