



Sustainability Action Plan

Introduction

At Platform Architects, we recognize the urgent need to address climate change and redefine the way architecture interacts with the environment. Our commitment goes beyond aesthetics and functionality—we aim to create spaces that harmonize with nature and actively contribute to a sustainable future. This Sustainability Action Plan outlines our strategy to achieve carbon neutrality, foster developer awareness of environmentally conscious design, and prioritize sustainable materials and certifications across all projects.

Our vision begins with transforming our studio operations into a carbon-neutral practice. By reducing our emissions, integrating renewable energy, and adopting responsible travel and waste policies, we aim to lead by example. Equally important is empowering our clients to adopt sustainable practices early in the development process. Through feasibility-stage analyses, workshops, and cutting-edge tools, we provide the knowledge and resources necessary to integrate sustainability into every project's foundation.

Finally, we are dedicated to setting measurable goals and achieving industry-leading certifications like Green Star and Passive House. By embedding these standards into our design philosophy, we strive to deliver projects that not only meet but exceed sustainability expectations. Together, these initiatives form the backbone of our commitment to building a greener, more sustainable future for our clients, our communities, and the planet.

Projects Targets

 Carbon Neutrality as a company

 Education & Training

 Sustainable Materials

 Developer Awareness Workshops

Projects Targets



Carbon Neutrality as a company

Timeframe

Implement energy-efficient lighting, HVAC systems, and equipment upgrades to cut office energy.

To be completed by 2030

Prioritizing virtual meetings and switching to low-emission transport (e.g., electric or hybrid vehicles).

Projects Targets



Education & Training

Engage in discussions, workshops, Sustainable Architecture courses and relevant sustainability training initiatives.

Passive House: Complete at least 1 Passive House-certified project.

Timeframe

Ongoing from 2025.

To be completed by 2035

Projects Targets



Sustainable Materials

Timeframe

Database: Build a comprehensive sustainable materials database.

Specification: Ensure 90% of specified materials for all projects are low-carbon, recycled, or sustainably certified.

To be completed by 2028.

Projects Targets



Developer Awareness Workshops

Host a minimum of 2 sustainability-focused workshops annually for developer clients.

Feasibility Reports: Incorporate a sustainability feasibility assessment into 100% of project briefs, covering site orientation, renewable energy potential, and material options.

Timeframe

To be completed by 2027.

Next Steps

We are here

We are committed to advancing our practice to achieve our goals and conducting annual reviews aligned with the Architect's Declare Sustainability Action Plan (SAP) Framework.

In January 2025, we will evaluate the progress made on the goals outlined in this Review SAP and publish an updated Extend SAP.

We actively advocate for sustainability and encourage others to join us in this effort.

Timeframe

2026 To be reviewed

2027 Adjustments

2028 SAP concluded

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