Trackita.

POLICY

Overview

ENVIRONMENTAL SUSTAINABILITY POLICY

This policy articulates our steadfast dedication to environmental sustainability, adhering to both environmental laws and ethical principles.

Trackita Pty Ltd pledges to limit the environmental impact of our operations by taking the following measures:

- Adhering to all pertinent environmental laws, standards, strategic plans, and accompanying measures.
- Aligning with our clients' environmental standards and practices.
- Infusing superior environmental methods into our fundamental business strategies and operational processes.
- Adopting sustainable resource management practices aimed at pollution prevention and waste reduction.
- Collaborating rigorously with our clients, suppliers, and additional stakeholders to continually refine our environmentally-impactful business processes.
- Investigating and adopting innovative environmental management techniques, particularly in the realm of technology.
- Actively partnering with organizations to amplify our collective efforts in reducing environmental footprint at both local and global levels.

Our commitment towards a greener future emphasizes the following three pivotal domains:

Supplier and Product Selection

When feasible, we opt for products from vendors that exhibit strong environmental stewardship and whose products carry high energy-efficiency ratings. This is especially applicable to critical elements of our tech infrastructure like laptops, as well as in our choice of accommodations.

Resource Utilization and Waste Management

Trackita Pty Ltd promotes a culture of reduced printing and has engineered its promotional materials to consume less ink. Additionally, redundant ICT equipment is repurposed when it is both practical and economically viable; if not, its disposal is undertaken with utmost environmental consciousness and following a thorough review of the disposal service providers.

Energy Utilization

Trackita Pty Ltd extensively leverages cloud-based solutions, thereby forgoing the need for maintaining and operating in-house ICT frameworks. This approach further aids in curtailing needless travel—be it interstate or between local sites—by promoting communication and collaboration through web-based platforms. Employees are also advised to adjust power settings on their laptops to optimize battery longevity.