

Environmental Protection Policies and Commitments

In the pursuit of sustainable development, Zhen Ding Technology Holding Limited and its subsidiaries (hereinafter refer to as "the Group" or "ZDT") is dedicated to driving green manufacturing, energy saving, waste reduction, low-carbon lifestyles, and supporting ecological restoration through innovative practices. We collaborate with our supply chain, contractors, and partners to unlock our collective potential and create a more environmentally friendly development niche for the planet.

- 1) With this in mind, we have developed ZDT's [【 Environmental Protection Policy 】](#) , which applies to all operational sites, suppliers, and strategic partners to ensure collective action toward sustainability:
 - **Prevent and control pollution, continuously reduce waste, and provide environmentally friendly products.**
 - **Conserve energy, protect the planet, and operate as a green enterprise.**

Since 2010, ZDT has established a dedicated Environment and Energy Conservation Division, supervised by the Board of Directors and the Corporate Governance, Sustainability, and Nominating Committee. We strictly comply with local environmental regulations and align with international sustainability trends and standards. Through training and awareness programs, we foster environmental awareness across our workforce and stakeholder, promoting broad participation and a strong sense of accountability.

In formulating our environmental policies and implementation plans, we set reduction targets for carbon emissions, energy consumption, water usage, and waste generation. These targets are continuously monitored and refined to improve overall environmental performance. We also actively engage with external stakeholders, including suppliers and customers, to incorporate their perspectives and foster collaboration.

ZDT actively implements energy-saving and carbon-reduction measures to support a low-carbon transition. We are committed to reducing air pollutants and waste generation by continuously optimizing our manufacturing processes and pollution control systems to minimize environmental impact. At the same time, we enhance water resource efficiency through water conservation management and recycling technologies, and rigorously monitor and manage wastewater discharge to ensure regulatory compliance and promote reduction and circular reuse.

- 2) Furthermore, we recognize the crucial role of a healthy ecosystem in the sustainable development of the Earth. Therefore, we are highly concerned about relevant issues and have

formulated a [【 Biodiversity Policy 】](#) _ to take action in preserving the natural environment:

- **We avoid establishing operational bases in globally or nationally recognized areas of significant biodiversity importance or their adjacent areas. We require our suppliers, contractors, and partners to recognize and abide by this commitment.**
 - **When our operations involve changes in land use, such as factory construction or adjustments to base or land configuration and utilization, including the use of surrounding vacant land, we conduct biodiversity risk assessment to evaluate potential impacts on ecological values and implement mitigations to achieve a balance of “No Net Ecological Loss.”**
 - **In situations where operational activities must be carried out in proximity to key biodiversity areas, we apply a mitigation hierarchy approach – prioritizing avoidance, minimization, restoration, and compensation – and integrate these measures into project planning and land use processes to reduce environmental impact.**
 - **In the procurement or self-generation of renewable energy, we conduct “Due-Diligence” on biodiversity, ensure monitoring and identification, and implement on-site or off-site restoration to minimize ecological impacts caused by renewable energy.**
 - **We actively engage with suppliers and stakeholders to collaboratively maintain biodiversity, forest conservation, and ecological protection.**
 - **Our ultimate goal is to achieve a “Net Positive Impact” by 2050, focusing on the protection and preservation of biodiversity.**
- 3) ZDT actively collaborates with the suppliers, contractors, and partners to prevent any activities that would damage primary forests. We have established a [【 Zero Deforestation Commitment 】](#) to protect the land, forests, and crops in the areas where our operations are located:
- **We refrain from clearing land or engaging in deforestation practices such as burning or logging for the purpose of our own development.**
 - **We ensure compliance with international and local laws and regulations by ourselves and our suppliers to prevent any activities that would damage primary forests.**
 - **Our goal is to achieve "No Gross Deforestation" by 2050 through the protection of**

forests and areas of high conservation value. We do not source from suppliers that contribute to biodiversity loss, illegal logging, or non-compliance with applicable laws.

- 4) The above three environmental protection policies and commitments are applicable to all ZDT's subsidiaries and operational locations. We will continue to strengthen the company's resilience in addressing climate change and strive for a harmonious coexistence of the environment and the business.

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Chairman