

CLIMATE ACTION: 2025 Performance & 2026 – 2028 Roadmap



Our ambition is to reduce greenhouse gas emissions across our operations through energy efficiency, lower-carbon energy, and responsible sourcing at origin, guided by DISCOVER.

Climate Action Priorities

- Reduce energy consumption per unit of production year over year.
- Increase the use of renewable and other lower-carbon energy sources where feasible.
- Reduce waste and improve resource efficiency through circular practices.
- Engage suppliers at origin on climate action and sustainable production, guided by DISCOVER.
- Assign accountable owners, measurable targets, and deadlines, and review progress annually.

Resources and Governance

- **People:** Cross-functional collaboration across Sustainability, Operations, Procurement, Agronomy, Supply Chain, and Finance.
- **Partnerships:** Cross-sector collaboration with NGOs, government bodies, research institutions, and industry partners to support climate action and sustainable sourcing.
- **Data and tools:** Greenhouse gas inventory, energy monitoring systems, an emissions-intensity dashboard, and supplier data.
- **Investment:** Approved funding for operational improvements, energy efficiency, and capability development.
- **Governance:** Annual management review of progress, with accountable owners and corrective actions.

EMMISSION INTENSITY: Kg CO2e/ Kg Product

CARBON INTENSITY [Kg CO2e/ Kg Product]	2025 ACTUAL PERFORMANCE	FULL-YEAR FORECAST [as of September 2026]	2027 TARGET	2028 TARGET
Bali – Gadungan	5.4	4.1	3.5	3.0
Sumba – Sumba Barat Daya	0.4	0.6	0.4	0.4
West Java – Wangun	2.9	2.7	2.0	1.7
Total Covered Operations	0.8	0.9	0.7	0.6

**Covers Scope 1 and Scope 2 greenhouse gas emissions from the listed facilities. Emissions intensity is calculated as total emissions divided by finished-product output. The combined figure is calculated using total emissions and total output across all covered facilities.*