

BIODIVERSITY PERFORMANCE 2025

Under our Beyond Zero framework, biodiversity conservation continues to be a core priority within the Restore pillar, guiding SD Guthrie's efforts to protect, rehabilitate and enhance ecosystems across our operations and value chain.

In 2025, we strengthened the implementation of our Biodiversity Conservation Plan (BCP), further refining our pathway towards achieving our target to restore, rehabilitate or conserve 100,000 hectares by 2030. This includes delivering at least one landscape-level conservation initiative in each key sourcing region, as well as advancing pilot programmes for peatland rehabilitation within our owned operations.

We also hosted the Carey Heritage Bird Photography Competition 2025, where we invited external birders to capture and document biodiversity within our heritage site at Carey Island. This initiative served not only as a platform to showcase the ecological value of the area, but also contributed to biodiversity data collection through stakeholder participation. The findings from the project in 2025 are illustrated in the table below:

No	Project & Collaboration Partner	Species Count	Timeline	Action Plan
1	SD Guthrie Plant-A-Tree (SD-PAT) Project at Damai Estate <i>Collaboration with Yayasan Sime Darby (YSD)</i>	More than 30,000 trees were planted. A total of 86 flora species were established, comprising of: • 1 critically endangered (CR), • 11 endangered (EN), • 14 vulnerable (VU), • 16 near threatened (NT), • 36 of least concern (LC), and • 7 not evaluated (NE).	2030	• Restoration and Rehabilitation • Engagement and Education • Agricultural Best Management Practices
2	Camera trapping (<i>Internal Capacity</i>)	A total of 39 species were captured through camera trapping, of which 2 were domestic animals. Among the recorded wildlife species, 1 was classified as critically	2030	• Habitat management • Wildlife Protection and Monitoring

No	Project & Collaboration Partner	Species Count	Timeline	Action Plan
		endangered (CR), 2 as endangered (EN), 6 as vulnerable (VU), 1 as near threatened (NT), and 28 as least concern (LC).		
3	Carey Heritage Bird Photography Competition <i>Collaboration with Ecotourism & Conservation Society of Malaysia (ECOMY)</i>	Among the 85 avifauna species identified, there was no critically or endangered species, 2 vulnerable, 1 near threatened and 82 of least concern.	2030	- Wildlife Awareness and Monitoring - Engagement and Education

**Endangered species, referred to as RTE (Rare, Threatened, Endangered) species, as listed according to their IUCN Redlist status.*

Overall, 2025 marked a year of meaningful progress in operationalising SD Guthrie's biodiversity commitments under the Beyond Zero framework. Through strengthened collaborations, enhanced monitoring tools, and inclusive stakeholder engagement initiatives, we continue to embed biodiversity conservation into our core operations.

These efforts reinforce our commitment to delivering measurable, scalable and landscape-level conservation outcomes, while contributing to broader environmental sustainability goals across our value chain.

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