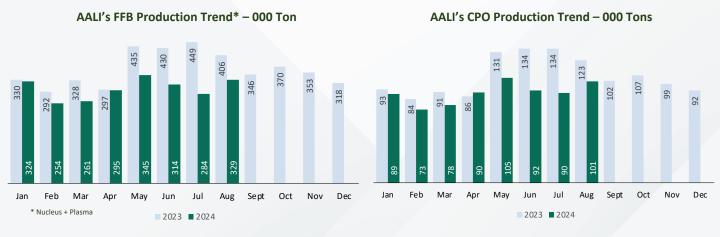


	8M 2024	8M 2023	Change	2023 (Full Year)
Production Performance				
FFB Process	3,784	4,718	-19.8%	6,752
Nucleus and Plasma ('000 tons)	2,406	2,966	-18.9%	4,354
3rd Parties ('000 tons)	1,378	1,752	-21.4%	2,398
CPO Production ('000 tons)	717	875	-18.0%	1,275
CPO OER (%)	19.0%	18.6%	2.2%	18.9%
Kernel Production ('000 tons)	151	189	-19.9%	272
Sales Performance				
CPO and it's Derivative	1,043	1,109	-6.0%	1,703
Kernel and it's Derivative	146	189	-22.6%	273

As of August 2024, PT Astra Agro Lestari Tbk ("the Company") has produced 2.4 million tons of Fresh Fruit Bunches (FFB) from nucleus and plasma plantations, a decrease of 18.9% compared to the same period in 2023. In addition, FFB purchases from third parties also decreased by 21.4% to 1.4 million tons compared to the same period in 2023. The decline in FFB production and purchases caused the FFB processed to decline by 19.8% to 3.8 million tons compared to the same period in 2023. The same period in 2023. This condition also caused the Company's CPO production to decline by 18.0% compared to the same period in the previous year. Nevertheless, the monthly production of FFB and CPO in August 2024 increased compared to the previous month.

As a result of the significant decrease in FFB processing and CPO production, the Company recorded a decrease in sales of CPO and its derivative products by 6.0% to 1.0 million tons and a decrease in sales of kernels and its derivative products by 22.6% to 146 thousand tons, compared to the same period in 2023.



report should not be relied upon as a recommendation or forecast of PT Astra Agro Lestari Tbk. Nothing in this release should be construed as an offer to buy or sell or a solicitation of an offer to buy or sell shares in any jurisdiction.

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Astra Agro Sustainability Aspiration – Portfolio Roadmap

In line with the value of "Portfolio" as an aspect of Sustainability Aspiration, Astra Agro also runs a Plant Rehabilitation Program as a crucial step in maintaining the balance of the ecosystem.



Land rehabilitation is also included in the SDGs values: SDG no.13 Climate Change Management SDG no.15 Land Ecosystems

Land rehabilitation aims primarily at locations with important ecological functions for the community and maintaining habitats for the surrounding biodiversity. The rehabilitation is carried out in and around the Company's operational areas, such as river borders, mangroves, and other areas (forests, settlements, schools, and offices).

VARIOUS PLANT REHABILITATION EFFORTS BY THE COMPANY

River Rehabilitation 🌉

Rehabilitation of riverbanks is carried out within the Company's concession. As of July 2024, the planting from 2023 to 2024 had amounted to 45,362 trees (294.4 ha).

Mangrove Rehabilitation

The mangrove rehabilitation program is carried out outside the concession with the aim of landscape environmental improvement. So far, 21,474 trees (3.83 ha) have been planted from 2023 to 2024 as of July 2024.



Others Rehabilitation



Other rehabilitation is carried out in conservation areas, emplacements or housing, offices, factories, schools, and others inside and outside the concession. As of July 2024, planting from 2023 to 2024 had amounted to 6,961 trees (36.48 ha).





The collaboration of the surrounding community and local government is an inseparable part of achieving successful rehabilitation. Planting is done by considering plant species that can provide economic benefits and improve the forest's biophysical condition.

COMMUNITY INVOLVEMENT IN PLANT REHABILITATION



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