



PT Mangole Timber Producers Becomes Indonesia's Second SBP-certified Biomass Producer

Jakarta (12/3) — PT Mangole Timber Producers (MTP)'s wood pellet production facility in North Maluku has successfully obtained the Sustainable Biomass Program (SBP) in January 2026. This achievement makes it the second biomass producer in Indonesia to receive the certificate. The audit process was carried out by Control Union Indonesia in October last year.

SBP is an internationally recognised certification system designed to ensure sustainable production of woody biomass throughout the entire supply chain. The audit process evaluates not only the biomass producer, but also the supply base where feedstocks or raw materials are cultivated and harvested. Biomass carrying an SBP claim is accompanied by verified energy and carbon data associated with every stage of the supply chain, enabling end users—such as power utilities—to calculate carbon emissions using established carbon accounting methodologies.

About PT Mangole Timber Producers (MTP)

PT MTP operates one of Indonesia's most established wood pellet and plywood production facilities, located in North Maluku. The company sources feedstock from a controlled supply base and implements strict sustainability, legality, and traceability protocols across its operations. With a focus on responsible forest resource utilisation, MTP plays a growing role in Indonesia's renewable energy sector by supplying high-quality biomass to international markets. Its commitment to continuous improvement and alignment with global standards has positioned MTP as a key contributor to Indonesia's emerging sustainable biomass industry.

Looking Ahead to Full Supply Chain Certification

Samko Trading, the group's trading arm, has also completed its SBP audit with no findings. The certification body is now finalising the process, and once the certificate is issued, the group will operate a fully SBP-certified supply chain from production to international trading.

Our SBP certification scope is as follows:

- SBP Standard 1: Feedstock Compliance, Version 2.0, 10 May 2023
- SBP Standard 2: Feedstock Verification, Version 2.0, 10 May 2023
- SBP Standard 4: Chain of Custody, Version 2.0, 10 May 2023
- SBP Standard 5: Collection and Communication of Data, Version 2.0, 10 May 2023
- Instruction Document 5E: Collection and Communication of Energy and Carbon data, Version 2.1, 27 November 2023
- Instruction Document EU RED: Bridging Requirements for Meeting the Renewable Energy Directive EU/2023/2413, Version 2.0, 16 May 2025

Commitment to Continuous Improvement

Prior to achieving SBP certification, PT MTP had already secured several national and internationally recognised certifications, including the Programme for the Endorsement of Forest Certification (PEFC), the mandatory Indonesian Timber Legality Assurance System (SVLK), and the California Air Resources Board (CARB) certification. The company is also preparing to pursue Japan Agricultural Standard (JAS) certification, which is planned to be obtained within this year as part of its ongoing commitment to meeting diverse market requirements and strengthening global market access.