



DECLARATION OF NO DEFORESTATION AND PEAT CONVERSION INCIDENTS IN 2025 SIPEF GROUP

Ref No: 008/EQ/Ext-ADM/GEN/II/2026

February 2026

PT Inovasi Digital untuk Transformasi (Inovasi Digital - Part of Earthqualizer Group) acts as an independent monitoring partner supporting SIPEF Group's commitment to its No Deforestation, No Peat, and No Exploitation (NDPE) policy. This statement presents the results of deforestation and peat conversion monitoring conducted for the period 1 January to 31 December 2025, covering the company's operational footprint and associated supply base, including company-managed estates and scheme smallholders within the defined monitoring boundary.

The assessment was carried out using a risk-based and evidence-driven approach consistent with international due diligence practices. The methodology included periodic screening of high-frequency satellite imagery to detect land cover change, spatial analysis against operational boundaries and relevant geospatial datasets, temporal review of vegetation loss, and verification of detected alerts. Where necessary, selected cases were further assessed through targeted validation and consultation with company representatives and relevant stakeholders. The analysis focused on identifying forest loss and land conversion on peat within the defined scope and based on the best available data for the reporting period.

During the monitoring period, no confirmed deforestation or peatland conversion was identified within the monitored operational and scheme smallholder areas. All detected land-cover change alerts were reviewed and determined to be related to non-forest land use change, routine operational activities such as replanting, or events located outside the defined monitoring boundary. Based on this independent assessment, no cases of non-compliance with the NDPE commitment were verified for the year 2025.

This declaration reflects findings within the defined geographic scope, monitoring methodology, and data availability. While no deforestation or peat conversion was confirmed, continuous monitoring remains essential to ensure early detection and effective risk management, particularly in areas with potential land-use change pressure. The results support SIPEF Group's ongoing implementation of its NDPE commitment and contribute to its broader environmental due diligence and responsible sourcing efforts, including alignment with emerging regulatory expectations such as the EU Deforestation Regulation (EUDR).

For further information or clarification regarding this assessment, please contact:

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