



STORIES FROM THE FIELD

Changing practices on the ground: the joint tag management system in Malemba-Nkulu, Haut Lomami



The new system will increase transparency and strengthen confidence between cooperatives and buyers

In April 2021, ITSCI organised a technical session with local stakeholders in Malemba-Nkulu territory, Haut-Lomami province to evaluate the lockbox system for joint tag management. The system builds local stakeholder engagement and state services accountability by drawing together all responsible parties to collaboratively manage traceability materials. To increase transparency, each lockbox has several keys, held by different stakeholders.

The session was an opportunity to better understand the impact of joint tag management. The SAEMAPE (Service d'assistance et d'encadrement des mines artisanales et de petit echelle), Divimines (Division des mines), the PMH (Police des mines et hydraucarbures), and several processors/exporters and cooperatives were part of the attendees.

Testimonies from the evaluation session speak to the positive effects of the collaborative approach the lockbox system fosters. An administrator from MMR processor/ exporter noted that with the lockbox system, none of the stakeholders has a monopoly of control over vital materials for the traceability system. COMDEM cooperative's representative noted that the lockbox approach has reinforced relations between different parties along the supply chain. The joint tag management system strengthens confidence between cooperatives and processors/exporters and improves due diligence practices in line with the OECD standards.



Dieu-Merci Dwe (SAEMAPE) during the session

Gefore, tags were distributed with the consent of a single person, but now in alignment with the production level, there are no longer disruptions in tagging because all parties are aware of the tags' use 37

Dieu-Merci Dwe, SAEMAPE's Head of Office for Inspections in Malemba-Nkulu

Currently, the lockbox system for joint tag management is a feature aspect of ITSCI implementation additionally in Maniema, North Kivu, and the greater Katanga region. The system is being rolled out in South Kivu and is expected to reduce traceability challenges.

ITSCI Programme Supporting responsible mineral production

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ITSCI was developed and is managed by the global not-for-profit tin and tantalum industry associations ITA and T.I.C. as an inclusive, sustainable, multi-stakeholder programme. We assist all actors in implementing due diligence to create responsible 3T mineral supply chains and benefit from trade, even from high risk areas and our standards are 100% aligned with the OECD guidance. ITSCI has a track record of global co-operation and achievement contributing to capacity building, better governance, human rights and stability through monitoring more than 2000 mine sites in Burundi, DRC, Rwanda and Uganda, and protecting the livelihood of tens of thousands of miners plus their communities.

The field activities of ITSCI are implemented through Pact Inc. See more news and information on http://itsci.org