

Physical traceability of commodities : why, what, where, how, for whom, and at what cost ?

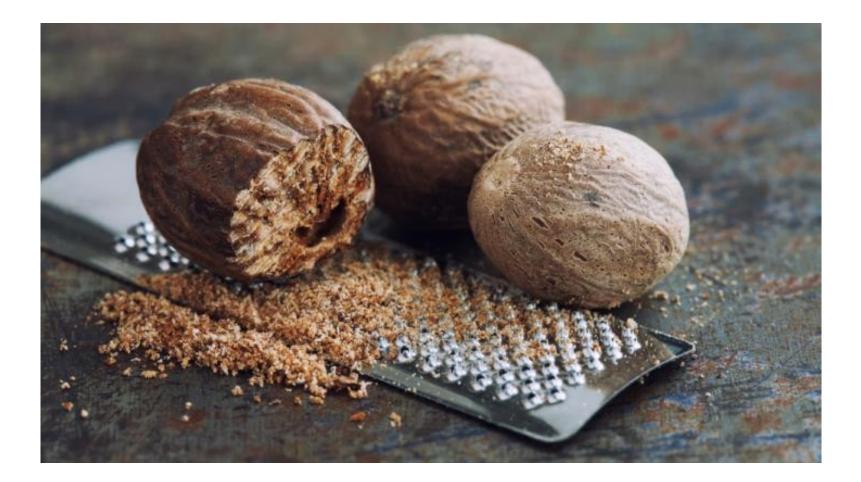
## Tracing an illusion in Utopia

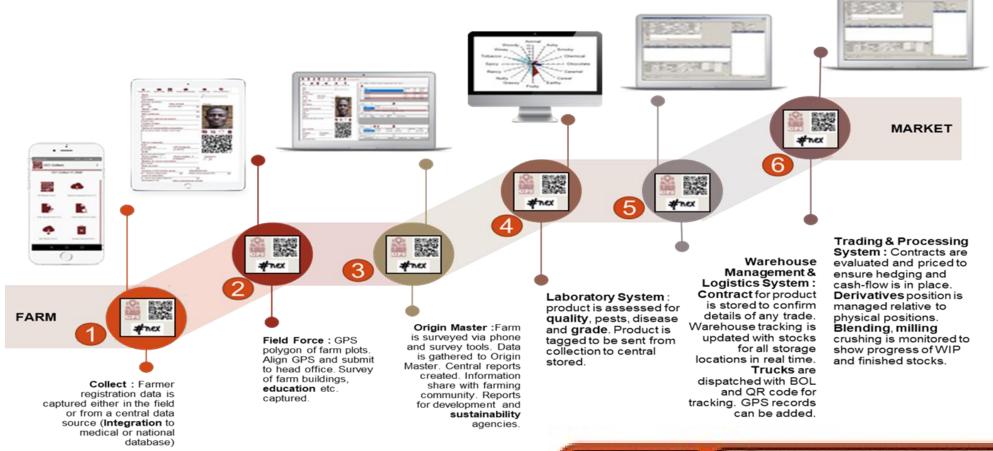
BioTrade Congress VI: Trade and biodiversity for a positive future



9 December 2021

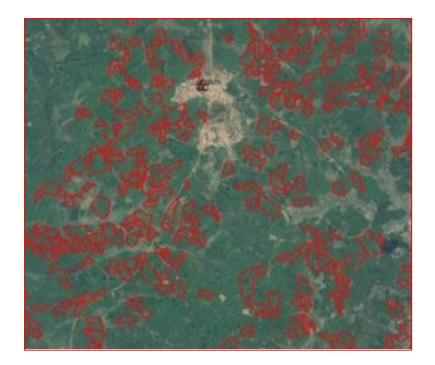
























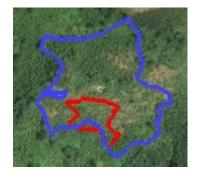








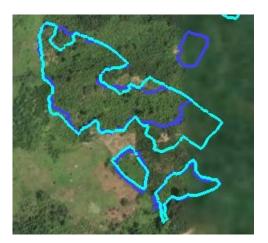


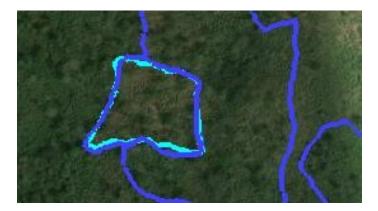


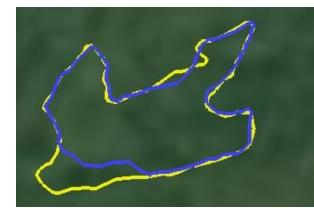
































Purposeful technology

## Traceability

## that matters most

Mobile money systems or digital transfers to ensure traceability of <u>premium</u> and ensure <u>farm gate prices</u> are paid in full

























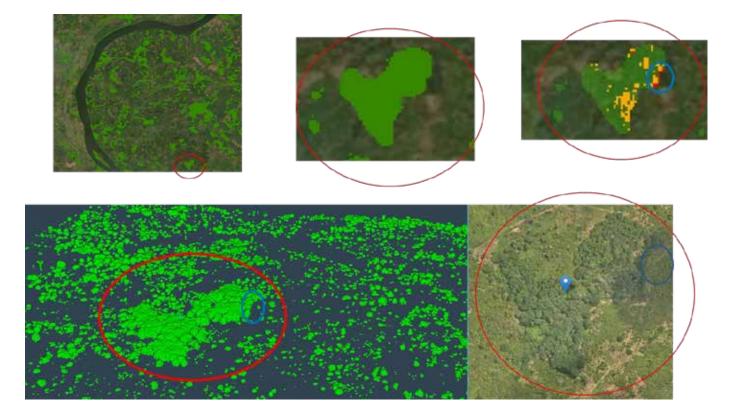












## Roll-out of purposeful technology

State-of-the-art Earth observation technology: Our innovative satellite-based, LiDAR calibrated land-use change assessment tool runs on A.I. algorithms . This includes a Deforestation Risk Assessment and Canopy Disturbance Alert system, for both on-farm and off-farm purposes.

