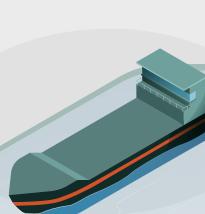


AGRICULTURAL COMMODITY **BLOCKCHAIN**





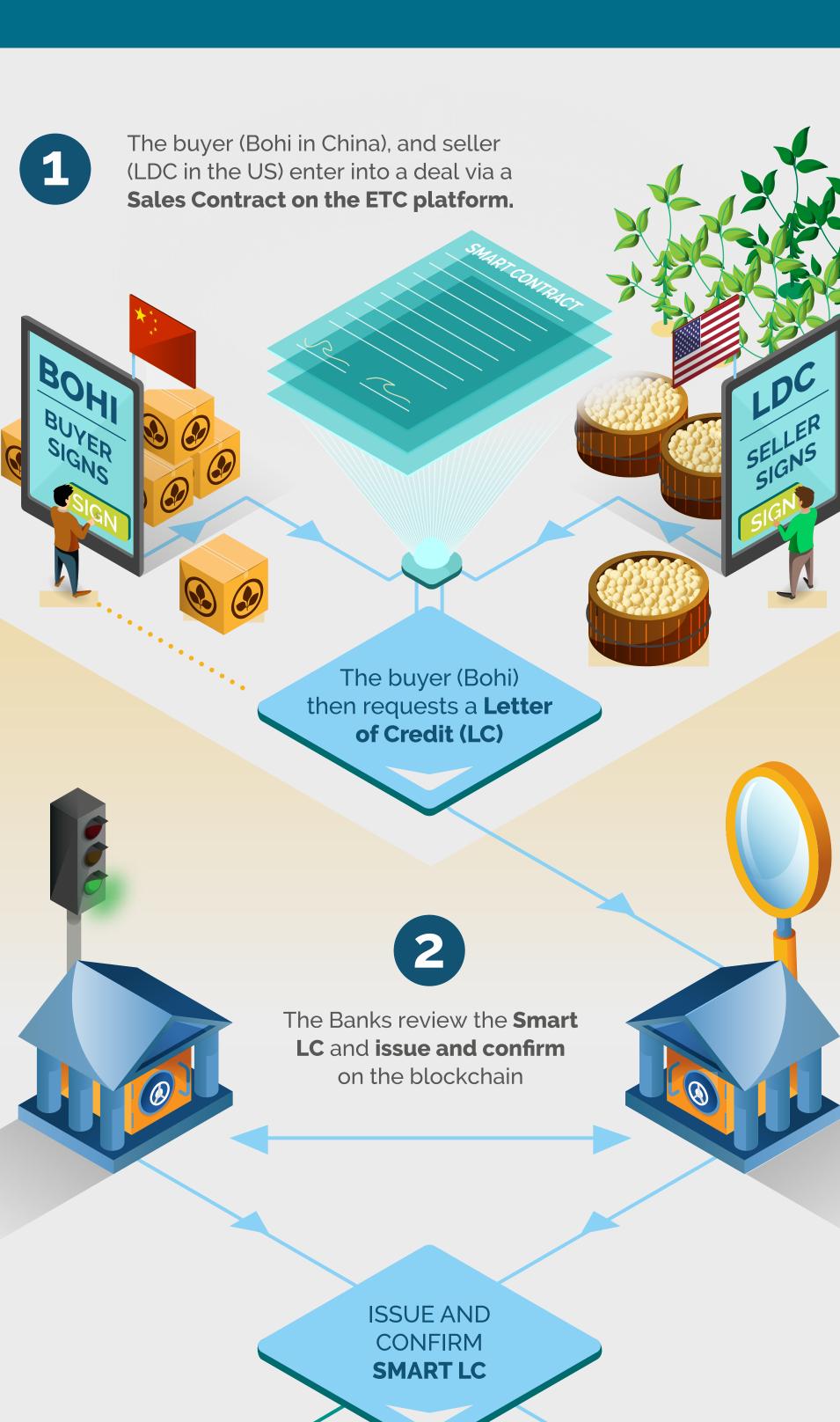


2018 has seen the first successful blockchain transaction for an agricultural commodity – using the Easy Trade Connect (ETC) platform prototype. For the first time ever in the The process mirrored the paper-

agricultural commodities sector, this trade included a full set of digitalised documents (sales contract, letter of credit, certificates) and automatic data-matching – avoiding task duplication and manual checks.

based one and showed significant efficiency improvements for all participants in the chain. It was completed by Louis Dreyfus

Company (LDC), Shandong Bohi Industry Co., Ltd (Bohi), ING, Societe Generale and ABN Amro.







risk is highly reduced. USDA





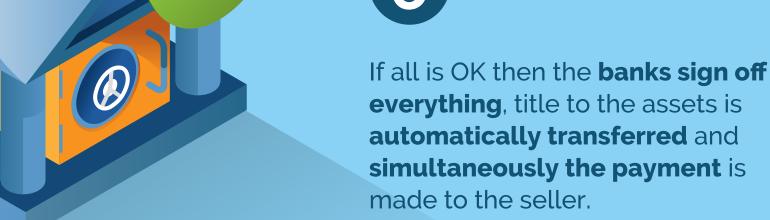
The seller presents these docs

to the bank electronically.

Presentation to the banks

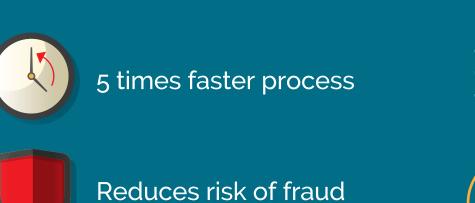
can be made faster with

compliance to LC terms.



made to the seller.







Data verification



Shortens the cash cycle

The platform's success demonstrates the potential of distributed ledger technologies (DLT) to advance commodity trading and financing.

DLTs have been evolving rapidly, bringing more efficiency and security to transactions, and significant benefits for customers and everyone along the supply chain.







ABN·AMRO