

Dimitra Releases Connected Farmer Community Edition and Cooperative Edition

Extending smallholder farmer access globally.

VIRGIN ISLANDS, BRITISH, September 2, 2026 /EINPresswire.com/ -- Dimitra, a global agricultural and sustainability technology company, has released direct web access to its [Connected Farmer](#) platform, launching Connected Farmer Community Edition for individual farmers, Connected Farmer Cooperative Edition for farmer organizations.



Dimitra releases Connected Farmer to global smallholders and cooperatives

The announcement follows Dimitra's recognition as "2026 Overall AgTech Solution of the Year" in the [AgTech Breakthrough](#) Awards.

Until today, that infrastructure reached farmers primarily through governments, cooperatives, and enterprise programs across more than 30 countries. Community Edition and Cooperative Edition create a direct path in, alongside that existing work rather than replacing it.

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Building infrastructure that farmers, governments, markets and banks trust. Digital agriculture has to cross this threshold to get from individual projects to systems that work at national scale.”

Jon Trask

Across agricultural operations, a farmer is often requested to provide records for traceability, a compliance review, and a lender's request, none of these requests working from a single shared digital record. Connected Farmer Community Edition and Cooperative Edition are built to close that gap: one record, built once, that a farmer or cooperative can use across whatever comes next.

"We keep collecting the same data over and over again," said Jon Trask, CEO of Dimitra. "The farmer gets onboarded for traceability. Then EUDR. Then carbon. Then somebody wants the data for finance. It is the same farmer and the same farm. Why would we do that four times?"

Collect it once, govern it properly and then use that data to create more value for the farmer and across the supply chain. With our system a farmer's entire operation gets digitized a digital twin that provides evidence to lenders, buyers, governments and exporters of the value being created on the farm"

Connected Farmer Community Edition gives an individual farmer free access to Dimitra's farm technology, with no upfront software subscription. A farmer can register their farm, map its fields, record crops and activities through the season, and build a digital farm history that is theirs to keep, independent of any single cooperative. It is available on the web today, with mobile access coming soon and paid plans, adding more farms, additional deforestation checks, higher satellite and AI reporting limits for satellite reports, land suitability, crop anomaly detection, and more, launching October 1.

Connected Farmer Cooperative Edition gives farmer organizations a similar starting point, also free to start. A cooperative can register and manage its members and their farms, build and send surveys across its network, and publish a recommended crop calendar for its farmers to follow. Every member also keeps the same farmer-level tools available through Community Edition. Cooperative Edition is likewise available on the web today, with mobile access coming soon and paid plans for larger networks, adding farm capacity and higher reporting limits for crop progression, land suitability, anomaly detection, satellite reports, and more, launching October 1.

The platform is not limited to a single crop. Connected Farmer supports more than 50 commodities, from coffee and cocoa to palm oil, rubber, soy, and avocado, within one connected system. Coffee and cocoa currently have the most developed workflows and reporting, with crop-specific tools for additional commodities rolling out over time.

Across both editions, Dimitra draws a clear line on data. Farmer data remains farmer data. Cooperative operational data remains cooperative data. Joining or leaving a cooperative does not change who owns that information; access between a farmer and an organization is granted by permission, not by default.

"Putting more technology in farmers' hands was the last phase," Trask said. "This one is about building infrastructure that farmers, governments, markets and financial institutions are willing to trust. That is the threshold digital agriculture has to cross to get from individual projects to systems that work at national scale."

Connected Farmer already operates in more than 30 countries, generating the kind of farm-level records that buyers, regulators, and financial institutions are asking for more often, not less. Community Edition and Cooperative Edition put that same infrastructure directly in reach, starting today, for any farmer or cooperative ready to build on it.

Right now, individual farmers can join Community Edition at connectedfarmer.org. Cooperatives can also register for Cooperative Edition at connectedfarmer.org

Learn more about the company at dimitra.io

About Dimitra

Dimitra combines technology, trusted agricultural data, local participation, and implementation capability to create better decisions, traceability, and market access across agriculture, and, where relevant, environmental and financial value. Across more than 30 countries, we work with farmers, cooperatives, partners, governments, and enterprises, from the individual farm to the national program.

Jon Trask

Dimitra International

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