

Digital Agriculture Revolution ensures transparency & traceability to stakeholders

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Poland's Sandomierz City Government has collaborated with Swiss based WMBT International Investment Group through its Sad Sandomierski to pioneer a new era of digital agriculture. The collaboration aims to lead the Digital Agriculture Revolution to provide investors with transparent and sustainable investment opportunities in agriculture arena.

WMBT Holdings and Poland's Sad Sandomierski have signed a cooperation agreement to list and finance the digital agriculture project on the GDE exchange. The collaborative effort not only ensures supply chain transparency and traceability. Farmers, investors, and consumers looking for environmentally friendly and responsible options will benefit from the digital agriculture project's alignment with sustainable agricultural practices and functional food products. Using digital technology and traditional agriculture expertise, the project democratizes access to agricultural investments and enables investors to actively contribute to sustainable agriculture.

As one of the world's largest apple producers, Poland holds a 10% share of the global market due to its favorable climate, fertile soil, and extensive experience in apple farming. Using digital agriculture revolution as a platform, WMBT Holdings and the government of Sandomierz aim to change the apple industry in Poland and set new benchmarks for investment agriculture

worldwide.

Digital agriculture project aims to digitize 10 million apple trees in Sandomierz and create a digital investment platform. Investors can acquire part of the production of apple trees, including apple wine, apple chips, functional juices, etc., over a 10-year period. By purchasing bundles of digital assets, they will also be able to obtain carbon credits for thousands of hectares of orchards. The packages will be able to link a Polish (EU) citizen's digital identity, providing further benefits and opportunities.

Sandomierz city government and WMBT Holdings have worked together to advance digital agriculture. Digital assets can facilitate sustainable development, improve investment transparency, and drive economic growth. Investing in digital agriculture will revolutionize the apple industry in Poland by setting a new standard for agricultural investments worldwide.