



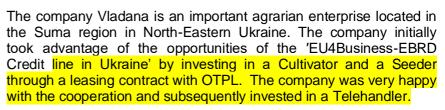


Success Story Ukraine

Agriculture

July 2020

Contributing to secure food supply



The new equipment has a significant impact on the company's productivity. Most importantly however, the equipment is more fuel efficient and also provides vastly superior working conditions for operators.

The last project, relating to the investment in a modern Telehandler, was assessed under the simplified rules of the LET process. After the successful project verification, the company received 10% of the loan value as a grant incentive, funded under the EU4Business initiative of the European Union. The project verification was carried out under the special COVID-19 rules set by the EU, which ensure that investment projects can be verified despite COVID restrictions and that investors can receive their grant. The timely verification and grant payment is important to all companies, but even more so to companies that contribute to safeguarding the food supply during these times.

With the investment, the company now meets a wide variety of European standards, including:

- Regulation (EU) No 167/2013 of the European Parliament and of the Council of 5 February 2013 on the approval and market surveillance of agricultural and forestry vehicles
- Directive 2007/46/EC of the European Parliament and of the Council of 5 September 2007 establishing a framework for the approval of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles (Framework Directive)
- Regulation (EC) No 661/2009 of the European Parliament and of the Council of 13 July 2009 concerning type-approval requirements for the general safety of motor vehicles, their trailers and systems, components and separate technical units intended therefor





Loan Amount Grant amount	€ 59,225 € 5,923
EU Directives met	Regulations farm machinery, improved health and saftey
nvested in	T <mark>elehandler</mark>
Energy Savings and GHG reduction	34.31 MWh/y 9.15 tCO2/y

Implementation Consultants

