



BUILDING UKRAINE'S ENERGY FUTURE TOGETHER

A hands-on partner for delivering energy and industrial projects

What does Tamult offer?

- Biomass boiler plants
- Fuel receiving, storage and feeding systems
- Conveyors and material-handling systems
- Flue-gas cleaning systems and electrostatic precipitators
- Steel structures, platforms and tanks
- Reconstruction and modernisation of existing systems
- Engineering, manufacturing, installation and commissioning support

For our clients

- Complete project delivery from concept to commissioning
- Concept development and engineering
- In-house manufacturing
- Installation and start-up
- Solutions tailored to fuel, capacity, infrastructure and operating conditions
- Practical on-site project execution
- Long-term technical support

For local partners

- Offer larger and more complex solutions to your customers
- Expand your portfolio without developing all capabilities in-house
- Strengthen your tenders with proven technology and engineering support
- Reduce technical and project-delivery risks
- Access Tamult's manufacturing, installation and commissioning capability
- Participate in projects in Ukraine and other international markets
- Build long-term cooperation beyond individual projects



30+

years of
experience

400+ MW

of energy
solutions delivered

90+

boiler plants
delivered

50+

experienced
specialists



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SELECTED REFERENCES

30 years of experience with bioenergy solutions

20 MW Boiler Plant



Fiskarheden, Sweden, 2026

10 MW boiler plant



Amal, Sweden, 2025

6 MW Superheated Water Boiler Plant



Edsbyn, Sweden, 2023

6MW Electrostatic Precipitator



Kristinehamn, Sweden, 2024

0.85 MW Boiler House



Vändra, Estonia, 2025

5.4 MWs + 1.2 MWe CHP plant



Rakvere, Estonia, 2013

Our full list of references can be found at **tamult.ee**, and
our ongoing projects are shared on **LinkedIn @Tamult**