

BioEnergy Complex

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| Region | Odesa region |
| Sector | Energy, Biogas |
| Opportunity | Capital investments |
| Status | Paused |
| Documents | Available upon request |
| Actions | Share project |

Ready-made biogas production facility in Odesa region with expansion potential

€500,000

Investment amount, EUR

Located in western Odesa region near the Moldovan border, this ready-made biogas complex converts organic waste and silage into biogas, producing electricity, heat, and by-products.

Connected to the Unified Energy System and licensed since 2018, the plant was mothballed in April 2022 due to the full-scale invasion and requires €500,000 to restart operations.

Key facts:

- Land plot: 20 ha (lease until 2046)
- Phase I: 66 t/day → 1.2 MW (built & operational)
- Phase II: expansion to 4.8 MW
- By-products: biofertilizers, biomethane, biomethanol, food-grade CO₂
- Location: near EU borders, Danube River & Odesa ports

Opportunities for investor:

- Immediate restart of production
- Scale up to 4.8 MW capacity
- Develop biomethane and CO₂ exports
- Leverage EU green incentives and REPowerEU funding

Advantages:

- Fully built, licensed facility — quick launch
- 30–50% lower costs vs. Romania & Bulgaria
- Abundant raw materials from local agriculture
- Strong export potential to EU markets



Contact us for more information

Logistics

Energy