

Building the infrastructure Romania's energy transition runs on.

Nearly 30 years as a general contractor in energy infrastructure, telecommunications and civil construction — delivered across Romania and Europe.

~30

YEARS

1,100+

SPECIALISTS

€500M

IN 2026



WHO WE ARE



A general contractor built for complexity.

Electrogrup is a general contractor with nearly 30 years of experience in energy infrastructure, telecommunications and civil construction projects in Romania. We deliver critical infrastructure turnkey — from engineering and design through to execution and commissioning.

Our DNA in energy extends into industrial construction, civil works and specialised installations.

01

Turnkey delivery

Engineering, procurement and construction in one contract.

02

Own resources

Technical, logistical and certification capacity held in-house.

03

Group backing

Part of E-INFRA, a major Romanian infrastructure group.

Over 100 projects delivered in Romania and the wider region.

ENERGY · TELECOM · CIVIL · INDUSTRIAL



One contractor. The full scope.

 High-voltage substations Turnkey to energisation	01  02 Battery energy storage Six systems delivered
 Gas-fired power plants Cogeneration, combined cycle	03  04 Solar parks Utility-scale generation
 Hydropower plants Micro-hydropower installations	05  06 Mobile telecom sites Nationwide site build-out
 Roads and buildings National roads, civil works	07



Electrogrup
INFRASTRUCTURE FOR BETTER

HOW WE DELIVER

One contract, end to end.

An accountable team carries the project from first drawing to energisation.

- 01

Engineering & design

Concept, detailed design and permitting, developed in-house.
- 02

Procurement

Equipment sourcing and supply-chain management across European vendors.
- 03

Construction

Civil, electrical and installation works executed by our own crews.
- 04

Commissioning

Testing, energisation, grid connection and handover to the client.



6 months

start to finish for BESS Florești
200 MW / 400 MWh
battery storage system.



7 months

start to finish for Aukera
150 MW / 300 MWh
battery storage system.

SCALE

The capacity to deliver.

Resources sized for projects of national significance — and the depth of engineering to run several of them at once.



~30
YEARS

As a general contractor in Romania and abroad

100+
PROJECTS

Delivered in Romania and across the region

€500M
IN 2026

Approximate value of works this year

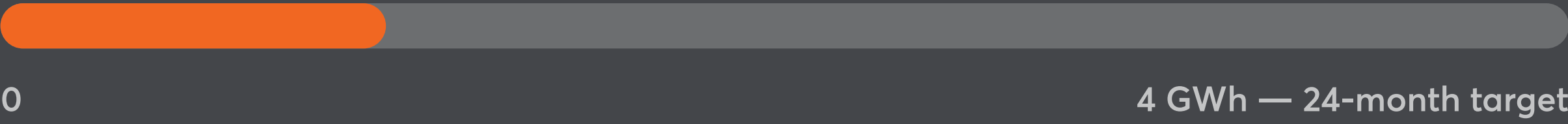
A level of activity that places Electrogrup among the largest infrastructure contractors in Romania.

Romania’s leading battery storage contractor.

Six battery energy storage projects delivered for investors across Romania — and the first company in the country to approach 1 GWh of installed storage capacity.

INSTALLED STORAGE CAPACITY DELIVERED

+1 GWh



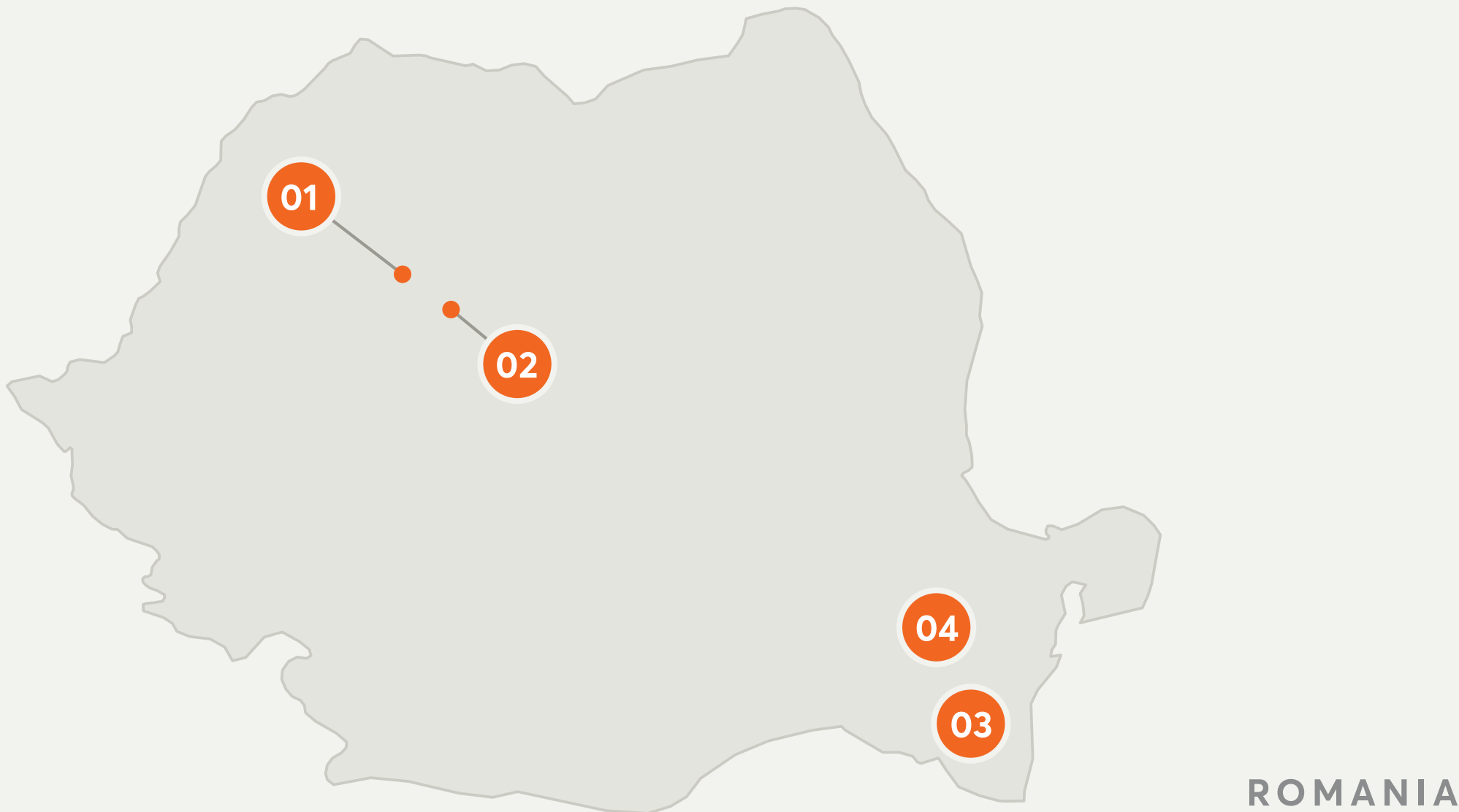
6
STORAGE PROJECTS
delivered to date

1.5 GWh
COMMISSIONING
over the next 12 months

4 GWh
TARGET
within 24 months

SELECTED PROJECTS

Proof at scale.



01

CLUJ COUNTY

LARGEST BESS IN ROMANIA

200 MW / 400 MWh

Florești BESS

EPC contractor for Nova Power & Gas, part of E-INFRA.

02

CLUJ COUNTY

160 MW

Câmpia Turzii energy complex

Gas cogeneration, solar and combined-cycle generation.

03

CONSTANȚA COUNTY

392 MW

Peștera II wind farm

EPC contractor — developed by Copenhagen Infrastructure Partners.

04

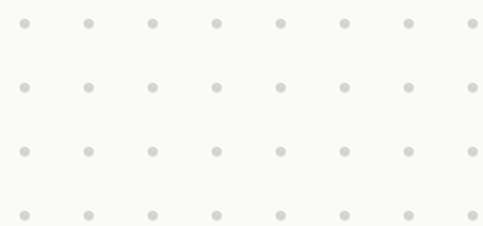
IALOMIȚA COUNTY

250 MW / 500 MWh

Gura Ialomiței BESS

Phase 1 delivered in seven months for Aukera Energy.

Delivered for developers, utilities and investors across Romania and the region.



We have the expertise and the resources to execute projects to the agreed quality and within the agreed timelines.

Our company has nearly 30 years of experience in complex infrastructure projects, delivered in Romania and abroad.



Teodor Saru
CEO, ELECTROGRUP

