Battery energy storage.

Selected project references

SYSTEM POWER

0.499 – 46 MW

ENERGY CAPACITY

1.2 – 105.89 MWh



17 BESS project references

Electrical engineering.
From design to installation.

DEVRE is a Latvian electrical engineering and installation company, established in 2011. We deliver solutions for industrial, commercial and public-sector projects in Latvia and abroad.

15+
years of experience

500+
projects across all sectors

120+
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Design and installation of networks up to 35 kV.

Renewable energy

Solar PV and battery energy storage installations.

Switchboards & automation

In-house switchboard assembly and industrial controls.

Service & maintenance

Electrical testing, documentation and warranty support.

Selected BESS references.

System ratings, ordered from the smallest to the largest power.

REF.	PROJECT	SYSTEM POWER / MW	CAPACITY / MWh	PROJECT STAGE
01	Pernavas	0.499	1.2	Commissioned
02	Ecolines	0.9	1.8	Commissioned
03	Tomati (1 MW)	1	2	Commissioned
04	Ogre	1.5	3	Commissioned
05	Kegelu	1.6	3.34	Commissioned
06	Avoti	2	4	Commissioned
07	SCO Centrs	2.5	5	Commissioned
08	NRG Lizums	3.5	7	Commissioned
09	Dunduru	5	10	Commissioned
10	Limbazi	5	10	Awaiting grid connection
11	Dambiši	5	10	Commissioning in progress
12	VGP	5	10	Awaiting grid connection
13	Tomati (5 MW)	5	10	Commissioned
14	Trikatas	8	16	Commissioning in progress
15	Lauri	10	20	Commissioning in progress
16	Viada Nafta	10	20	Connection works in progress
17	Baltazar	46	105.89	AC/DC connection works only

Baltazar: DEVRE scope is limited to AC/DC connection works.

Pernavas

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

0.499 MW

ENERGY CAPACITY

1.2 MWh

PROJECT STATUS

Commissioned

Q2 2026



Ecolines

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

0.9 MW

ENERGY CAPACITY

1.8 MWh

PROJECT STATUS

Commissioned

Q3 2026



Tomati

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

1 MW

ENERGY CAPACITY

2 MWh

PROJECT STATUS

Commissioned

Built and commissioned in Q1 2026.



Ogre

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

1.5 MW

ENERGY CAPACITY

3 MWh

PROJECT STATUS

Commissioned

Construction completed in Q1 2026.



Kegelu

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

1.6 MW

ENERGY CAPACITY

3.34 MWh

PROJECT STATUS

Commissioned

Built and commissioned in Q2 2026.



Avoti

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

2 MW

ENERGY CAPACITY

4 MWh

PROJECT STATUS

Commissioned

Built and commissioned in Q2 2026.



SCO Centrs

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

2.5 MW

ENERGY CAPACITY

5 MWh

PROJECT STATUS

Commissioned

Q1 2026



NRG Lizums

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

3.5 MW

ENERGY CAPACITY

7 MWh

PROJECT STATUS

Commissioned

Built and commissioned in Q2 2026.



Dunduru

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

5 MW

ENERGY CAPACITY

10 MWh

PROJECT STATUS

Commissioned

2025



Limbazi

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

5 MW

ENERGY CAPACITY

10 MWh

PROJECT STATUS

Awaiting grid connection

Built in Q1 2026.
Connection works ongoing.



Dambiši

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

5 MW

ENERGY CAPACITY

10 MWh

PROJECT STATUS

Commissioning in progress

Construction completed in Q2 2026.



VGP

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

5 MW

ENERGY CAPACITY

10 MWh

PROJECT STATUS

Awaiting grid connection

Construction completed in Q3 2026.



Tomati

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

5 MW

ENERGY CAPACITY

10 MWh

PROJECT STATUS

Commissioned

Built and commissioned in Q1 2026.



Trikatas

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

8 MW

ENERGY CAPACITY

16 MWh

PROJECT STATUS

Commissioning in progress

Construction completed in Q2 2026.



Lauri

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

10 MW

ENERGY CAPACITY

20 MWh

PROJECT STATUS

Commissioning in progress

Construction completed in Q3 2026.



Viada Nafta

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

10 MW

ENERGY CAPACITY

20 MWh

PROJECT STATUS

Connection works in progress



Baltazar

BATTERY ENERGY STORAGE SYSTEM

SYSTEM POWER

46 MW

ENERGY CAPACITY

105.89 MWh

DEVRE SCOPE

AC/DC connection works only

Q3 2026



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Company information: devre.lv
Project specifications and photographs: DEVRE project reference list.