

CB RES Project

2023-2- ULP-RES WP

ULP-RES WP - Utilitas Lode-Penuja RES Wind park

PROMOTERS

Utilitas Wind SIA
Utilitas Wind OÜ

TECHNOLOGY

Wind Onshore

COOPERATION MECHANISM

Joint project between
Member States
(Article 9 of Directive
2018/2001/EC)

COUNTRIES CONCERNED

Estonia,
Latvia

CB RES PROJECT WEBSITE(S)

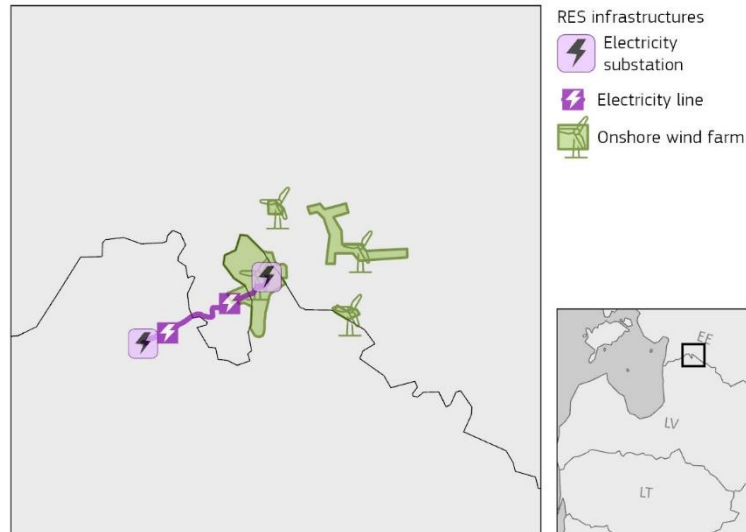
Not yet available

LOCATION

Lode-Penuja

COMMISSIONING DATE

31/12/2027



Source: PLATTS, GISCO, European Commission

Project Description

The Project will develop joint cross border connection to the 330kV transmission grid in Latvia with substation near Ipiki, existing Latvia - Estonia 3rd interconnection. The total length of the cable being 12 km.

The total planned power production capacity of 200MW and electricity delivery of 600 GWh annually starting from 2027, by securing more than 5% of the current total power consumption of both countries.

The Project will help to fill a gap of regional renewable electricity production, contribute into an open electricity market, increase Europe's energy independence and reduction of fossil fuels consumption by decarbonizing the energy sector.

CEF funding

Action code: N/A

Awarded CEF co-funding: N/A

Implementation status

Planned, but not yet in permitting

Timeline of the implementation plan (*)

Estimated timeline for the completion of feasibility and design studies for the project

Project stage	Start date	End date
Feasibility study	01/12/2022	30/04/2023
FEED study	01/02/2024	31/12/2025

Estimated timeline for obtaining the permit and the Final Investment Decision

Project stage	Date of request	Date of decision
Permit	01/06/2024	01/01/2026
Final Investment Decision		NO_DATA

Estimated timeline for construction and commissioning

Activities	Start date	End date
Construction	01/08/2024	30/09/2027
Commissioning date		31/12/2027

(*) Please note that all dates in this document refer to the latest dates of each implementation stage for the entire CB RES Project, considering all infrastructures included in the project. The implementation status reflects the least advanced status of all CB RES Project infrastructures.

Energy

Note: In line with the provisions of the Delegated Regulation (EU) 2022/342, the content of this document relies on information provided by the promoter(s) of the CB RES Project and CINEA does not guarantee its accuracy. The European Commission and CINEA accept no responsibility or liability whatsoever with regard to the information contained therein.

LAST UPDATE

December 2023