

Fact sheet for the Weesow-Willmersdorf solar park

Project name	Weesow-Willmersdorf solar park	
Federal state	Brandenburg	
Postal code/City	16356 Werneuchen	
District	Weesow, Willmersdorf	
Constructor/owner of the power plant	EnBW Solarpark Weesow-Willmersdorf GmbH	
Project developer	Procon Solar GmbH	
Type of plant	Open field	
Category of land	Agricultural land	
Size of site (construction site)	164 ha	
Power plant output	Around 187 MWp	
Type of modules	Around 465,000 crystalline glass/glass modules	Around 400 Wp
Inverter	Central inverter	
Supporting structure	Orientation: South	Inclination: 20°
Grid connection	110 kV feed-in via two transformer stations owned by the company	
Yield	Around 181 GWh / a	
Electricity supply	Around 50,000 households	
CO2 saving	Around 129,000 t / a	
Electricity distribution	Market-based via EnBW electricity trading (without EEG remuneration)	
Homepage	www.enbw.com/weesow-willmersdorf	

Milestones:

2009/2010 General development planning by Procon Solar GmbH

2017/2018 1st amendment to the development plan by Procon Solar GmbH
(extension of the service life until 2060)

- 07 / 2017: Decision to draw up development plan
- 09 / 2017: Early involvement in development plan
- 03 / 2018: Publication of development plan
- 05 / 2018: Resolution on development plan

07 / 2018: Acquisition of the project company by EnBW Solar GmbH

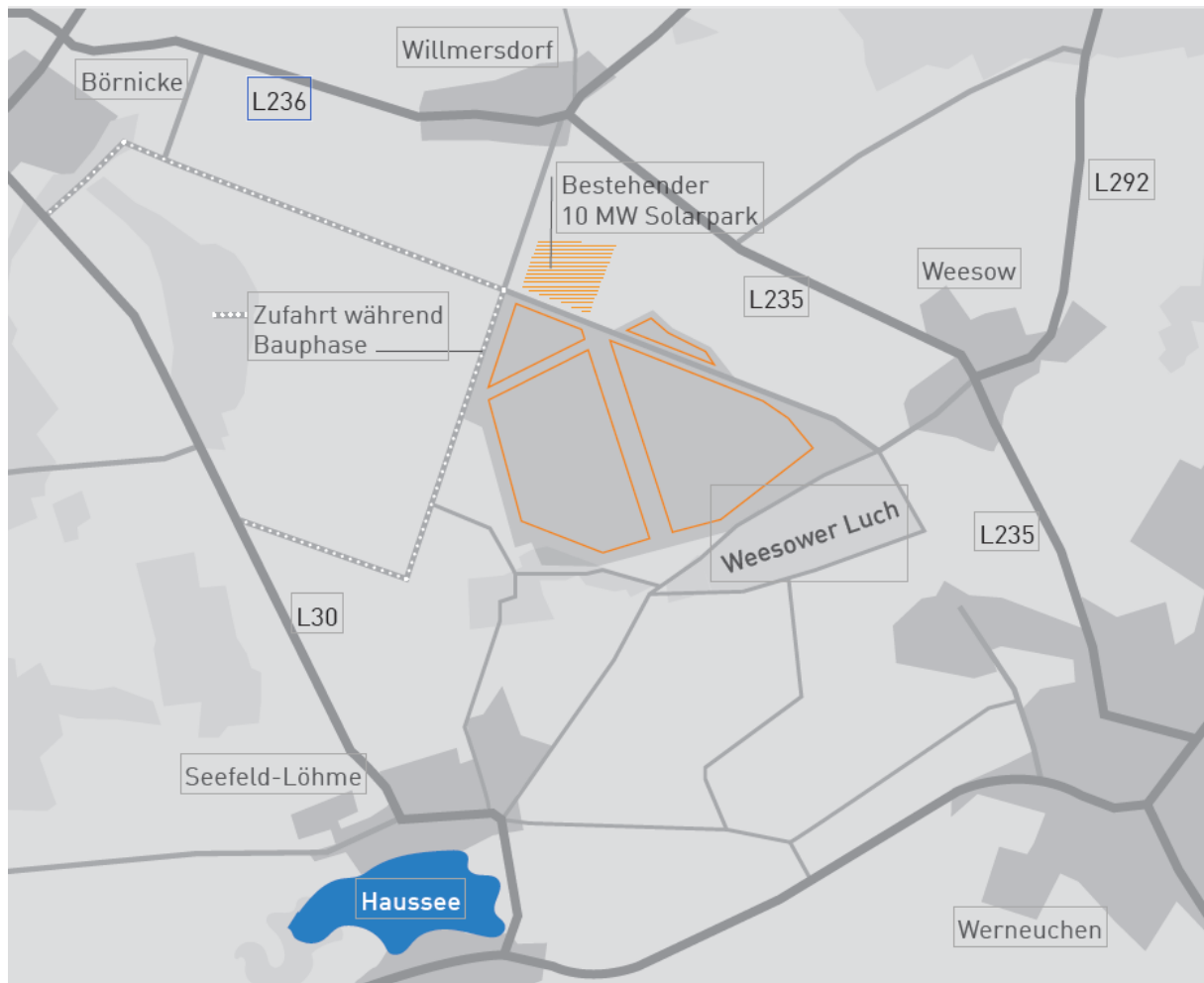
08 / 2019: Building permit received for the Weesow-Willmersdorf solar park

03 / 2020: Start of construction at the site

A look ahead:

End of 2020: Commissioning of the Weesow-Willmersdorf solar park

Utilisation planning for the Weesow-Willmersdorf solar park:



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