

Template confirmation of the ability to deliver net maximum capacity

Confirmation of the ability of individual physical units¹ forming part of a capacity market unit to deliver net maximum capacity

Code of physical unit	JF/B7CFCD1225/1234		
Function in the system	<input type="checkbox"/> electricity generator <input type="checkbox"/> electricity and heat generator (cogeneration) <input checked="" type="checkbox"/> energy storage		
Energy production technology	electrochemical battery		
Gross maximum capacity	10,8	Net maximum capacity	10,5
Basic energy source	not applicable		
Additional energy source			

Z komentarzem [A1]: In case of certification of a physical unit for the first time, the code is not known. The field should be left blank.

Z komentarzem [A2]: Classification in accordance with Section 6.2.2.3 of the Capacity Market Rules.

Z komentarzem [A3]: Not applicable for electrochemical battery if the capacity market unit does not comprise physical units with a different energy production technology.

Confirmation of the ability of individual physical units forming part of the capacity market unit to deliver net maximum capacity during the delivery period for a continuous period not shorter than 4 hours, including information about the technology used and the method of ensuring the availability of fuel in quantities sufficient for the performance of the capacity obligation²	
<input checked="" type="checkbox"/> the physical unit has or will have, during the delivery period, an energy or fuel storage/reservoir with a capacity sufficient to ensure operation at net maximum capacity for a continuous period of at least:4..... h
<input type="checkbox"/> the physical unit has a contract in force that ensures unconditional and continuous supply of fuel in quantities sufficient to ensure operation at net maximum capacity for at least 4 hours – quote the relevant provisions of the contract:	
<input type="checkbox"/> the physical unit has a contract in force that ensures continuous supply of fuel in quantities sufficient to ensure operation at net maximum capacity for at least 4 hours, subject to reservations or restrictions – quote the relevant provisions of the contract:	
<input type="checkbox"/> the physical unit will have a contract in force during the delivery period that will ensure continuous supply of fuel in quantities sufficient to ensure operation at net maximum capacity for at least 4 hours, subject to reservations or restrictions	

Z komentarzem [A4]: Tick for the electrochemical battery

¹ Appendix to be completed in as many copies as there are physical units forming part of the capacity market unit
² Select at least one method of confirming the ability to deliver net maximum capacity

Template confirmation of the ability to deliver net maximum capacity

<input type="checkbox"/>	the physical unit is supplied from its own source of primary energy that guarantees continuous fuel supply in quantities required for operation at net maximum capacity for a period of at least 4 hours ³
<input type="checkbox"/>	in the last calendar year, the physical unit has generated electricity for 4 consecutive hours between 7:00 a.m. and 10:00 p.m. on working days, and delivered it to the grid with a capacity equal to or greater than 95% of the net maximum capacity ⁴
<input type="checkbox"/>	based on the measurements of primary energy sources and simulation results, the physical unit would generate electricity for 4 consecutive hours between 7:00 a.m. and 10:00 p.m., and deliver it to the grid with a capacity equal to or greater than 95% of the net maximum capacity ⁵

<input checked="" type="checkbox"/> I represent that the information given above is accurate and complete	
Date	dd.mm.yyyy
Signature	Anna Nowak

Z komentarzem [A5]: The box must be checked.

Z komentarzem [A6]: The date indicated must not be later than the date of the submission of the application for certification.

Z komentarzem [A7]: The electronic version of the document shall be signed with a qualified electronic signature by the person in authority (appendix 4.3.).

³ Does not apply to the following types of basic energy sources: solar radiation energy, wind energy, hydro – run-of-river

⁴ Applies to existing units and the following types of basic energy sources: solar radiation energy, wind energy, hydro – run-of-river

⁵ Applies to planned units or units commissioned in the calendar year preceding main certification, and the following types of basic energy source: solar radiation energy, wind energy, hydro – run-of-river