

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 checked="" type="checkbox"/> electricity generator <input type="checkbox"/> electricity and heat generator (cogeneration) <input type="checkbox"/> energy storage		
Energy production technology	water turbine		
Gross maximum capacity	30	Net maximum capacity	27
Basic energy source	hydro – flow-of-river		
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]: Classification in accordance with Section 6.2.2.4 of the Capacity Market Rules.

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 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: 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	

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

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<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 checked="" 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	24.04.2024
Signature	Anna Nowak

Z komentarzem [A4]: Tick for the following types of basic energy sources: solar radiation energy, wind energy, hydro – run-of-river.

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.).

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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