



## Master thesis opponent's review

**Master thesis:** Integration of Small PV to the Distribution Network

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**Thesis supervisor:** Ing. František Vybíralík, CSc.

**Thesis opponent:** doc. Dr. Ing. Jan Kyncl

Rating (1 – 5)  
(1 = best; 5 = worst):

1. Fulfillment of assignment requirements:	<input type="text" value="1"/>
2. Systematic solutions of individual tasks:	<input type="text" value="1"/>
3. Ability to apply knowledge and to use literature:	<input type="text" value="2"/>
4. Thesis formal and language level:	<input type="text" value="2"/>
5. Thesis readability and structuring:	<input type="text" value="1"/>
6. Thesis professional level:	<input type="text" value="2"/>
7. Conclusions and their formulation:	<input type="text" value="1"/>
<b>8. Final mark evaluation (A, B, C, D, E, F):</b>	<input type="text" value="B"/>

**Verbal:**  
Very good

### Brief summary evaluation of the thesis (compulsory):

The author described the history, current status and development of renewable energy sources. The work is nicely graphically processed, only for some pictures is the source listed in Czech or missing. I agree with the above conclusions, but I would welcome at least a hint of economic appreciation of the proposed solution.

### Questions:

1. Does the charcoal contain the same energy like original biomass?

Date: 17. 1. 2020

Signature: