

Specify any planned projects

New planed PV installation: <input type="checkbox"/> not planed		
PV capacity: _____ kWp Roof angle: _____ ° Buyback price: _____ ct	<input type="checkbox"/> Nord <input type="checkbox"/> East <input type="checkbox"/> South <input type="checkbox"/> West	PV inverter manufacturer /type _____ Number of inverters _____ <input type="checkbox"/> 1-phase <input type="checkbox"/> 3-phase
PV capacity: _____ kWp Roof angle: _____ ° Buyback price: _____ ct	<input type="checkbox"/> Nord <input type="checkbox"/> East <input type="checkbox"/> South <input type="checkbox"/> West	PV inverter manufacturer /type _____ Number of inverters _____ <input type="checkbox"/> 1-phase <input type="checkbox"/> 3-phase
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Other power source: <input type="checkbox"/> not existing	
Wind turbine:	Power: _____ kW
CHP:	Power: _____ kW
Diesel generator:	Power: _____ kW
Further power source: _____	

General questions:

1. Should the storage be able to maintain the supply in case of power failure?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
2. Should the storage maintain the further charge of the battery in the event of a power failure (off-grid)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
3. Is the participation in the standard power market wanted?	<input type="checkbox"/> Yes	<input type="checkbox"/> No