

Ground-mounted PV systems

System size	Authorisation Process step by step
<p>Systems < 500 kWp</p>	<ol style="list-style-type: none"> 1 Apply to the Region for an exemption from environmental permitting (or apply for an environmental permit if needed – usually only for protected areas) 2 Get a small works permit from the local Urban Planning office 3 Apply to the local (<100 kWp) or regional (>100 kWp) utility office for grid connection 4 Sign a contract with the System Operator (DESMIE) for selling electricity to the grid <p style="text-align: center;">▼</p> <p style="text-align: center;">PV installation</p>
<p>Systems 500-1,000 kWp</p>	<ol style="list-style-type: none"> 1 Apply to the Region for an environmental permit 2 Get a small works permit from the local Urban Planning office 3 Apply to the regional utility office for grid connection 4 Sign a contract with the System Operator (DESMIE) for selling electricity to the grid <p style="text-align: center;">▼</p> <p style="text-align: center;">PV installation</p>
<p>Systems > 1 MWp</p>	<ol style="list-style-type: none"> 1 Apply to the Regulatory Authority for Energy (RAE) for a Production License 2 When Production License is acquired, apply to the Region for an Installation License (includes environmental permitting) 3 Get a small works permit from the local Urban Planning office 4 Apply to the System Operator (DESMIE) for grid connection 5 Sign a contract with the System Operator (DESMIE) for selling electricity to the grid <p style="text-align: center;">▼</p> <p style="text-align: center;">PV installation</p> <ol style="list-style-type: none"> 6 Apply to the Region for an Operation License