

## Our services

For investors, commercial lenders and development banks	For development agencies and governments
<ul style="list-style-type: none"> <li>✓ Feasibility studies</li> <li>✓ Advisory</li> <li>✓ Due diligence</li> <li>✓ Owner's/lender's engineering</li> </ul>	<ul style="list-style-type: none"> <li>✓ Feasibility studies</li> <li>✓ Masterplans</li> <li>✓ Advisory</li> </ul>

For EPC companies	Engineering consultancy
<ul style="list-style-type: none"> <li>✓ Basic engineering</li> <li>✓ Detailed Engineering</li> <li>✓ Support in procurement</li> <li>✓ Support in tenders</li> <li>✓ Support in supervision</li> </ul>	<ul style="list-style-type: none"> <li>✓ Project management</li> <li>✓ Off-grid and on-grid</li> <li>✓ Feasibility studies</li> <li>✓ Energy Efficiency projects</li> <li>✓ Sustainability projects</li> </ul>

<b>Business Development support</b> (Areas: Solar thermal, PV, CPV, CSP)	
<ul style="list-style-type: none"> <li>✓ Business opportunities and market analysis</li> <li>✓ Research and Development</li> <li>✓ Products and solutions design and specification</li> <li>✓ Supply chain and manufacture</li> <li>✓ Certification support</li> <li>✓ Market and Sales: strategy</li> <li>✓ Engineering</li> <li>✓ Installation and Commissioning</li> <li>✓ Customer support and care</li> <li>✓ Maintenance and Service</li> </ul>	<p>The diagram illustrates a circular product lifecycle. Starting from the top and moving clockwise, the stages are: New product (teal arrow), Business opportunity (teal arrow), Concept (yellow arrow), Validation Prototype (grey arrow), Technical specifications (light blue arrow), Procurement and Manufacture (blue arrow), Sales and Engineering support (yellow arrow), Customer support (grey arrow), and End of life of the products (grey arrow). Each stage is represented by a stylized arrow pointing to the next stage in the cycle.</p>

<b>Specialized procurement for Renewable Energy projects</b>	
<ul style="list-style-type: none"> <li>✓ Solar thermal collectors, Water tanks for solar thermal systems</li> <li>✓ Solar PV panels</li> </ul>	<ul style="list-style-type: none"> <li>✓ Inverters (solar PV or Wind systems) and batteries</li> <li>✓ Micro, mini and medium wind power generators</li> </ul>