

Eligible Categories	Sustainability Objectives and Benefits	SDG Link
<p><b>1. Renewable energy</b></p> <p>Development and installation of renewable energy generation facilities</p> <ul style="list-style-type: none"> <li>• Wind power facilities</li> <li>• PV and CSP solar power facilities (both on-grid and off-grid)</li> <li>• Small-scale hydro power stations (small hydro power stations with reservoirs and pumped storage, fossil fuel only charged pumped storage will be excluded) not exceeding 25MW</li> </ul>	<p><b>Climate change mitigation</b> Reduction/avoidance of GHG emissions</p>	
<p><b>2. Low pollution energy</b></p> <ul style="list-style-type: none"> <li>• Waste-to-energy plants and facilities (incineration, gasification, pyrolysis and plasma, facilities for household waste with production of electricity and/or heat as a byproduct; industrial and/or hazardous waste will not be used, incineration of recyclables and reusable waste will be excluded)</li> </ul>	<p><b>Pollution Prevention and Control</b> Reduction of waste ending in landfill; Reduction of PM2.5</p> <p><b>Climate change mitigation</b> Reduction of GHG emissions</p>	
<p><b>3. Energy efficiency</b></p> <ul style="list-style-type: none"> <li>• Energy efficient equipment and technology improvements, building retrofitting, insulation and energy efficient lighting, end-user products, and related services</li> </ul>	<p><b>Energy efficiency improvement</b> Reduction of energy usage Reduction/avoidance of GHG emissions</p>	
<p><b>4. Green buildings</b></p> <ul style="list-style-type: none"> <li>• Construction of new green buildings and renovation of existing buildings (commercial, public, industrial and residential) that receive green building certificates</li> </ul>	<p><b>Promotion of green buildings</b> Increase number of green buildings Reduction/avoidance of GHG emissions</p>	
<p><b>5. Sustainable water and waste use and treatment</b></p> <ul style="list-style-type: none"> <li>• Water related projects (collection, treatment, recycling, or reuse of water, rainwater or wastewater; and excluding construction of large-scale dams and reservoirs), including the construction, development, operation, acquisition and maintenance of infrastructure for such activities</li> <li>• Solid waste management (collection, sorting, recycling or reuse of waste; excluding transportation of waste to and construction of landfill sites, and excluding industrial and/or hazardous waste), including the construction, development, operation, acquisition and maintenance of infrastructure for such activities</li> </ul>	<p><b>Sustainable water and wastewater management</b> Reduction of water consumption</p> <p><b>Pollution prevention and control</b> Reduction of waste ending in landfill</p>	

## 6. Sustainable agriculture, land use, forestry & biodiversity conservation

- Sustainable agricultural production, i.e. sustainable animal husbandry, climate-smart agriculture, i.e. crop farming
- Development and deployment of resilient seeds and crops, development of organic fertilizers and resilient agricultural methods
- Natural land management, including activities increasing carbon stock and reducing desertification and land degradation.

### Climate change adaptation

Improve drought tolerance and/or pest resistance

### Promoting sustainable agriculture practices

Reduce use of nitrogen fertilizer;  
Improving water use efficiency

### Natural resource conservation

Increasing carbon stock



## 7. Clean transport

- Zero direct emission and low-emission vehicles purchase, including electric, hybrid and fuel-efficient vehicles (hybrid and fuel-efficient vehicles being important for a transition portfolio in Mongolia's national context)
- Development and installation of electric charging points and stations to support the wide-spread adoption of EVs
- ICT solutions that improve asset utilization, flow and modal shift, regardless of transport mode
- Development and installation of LNG and CNG charging stations to support adoption of low-emission freight and public transport vehicles

### Pollution Prevention and Control

Reduction of air pollution

### Climate change mitigation

Reduction of GHG emissions

