

CAMBODIAN DESIGNATED NATIONAL AUTHORITY
SUSTAINABLE DEVELOPMENT (SD) COMPLIANCE CHECKLIST
FOR PROPOSED CLEAN DEVELOPMENT MECHANISM (CDM) PROJECTS
DRAFT ONLY, DO NOT QUOTE

In filling in the following SD Compliance Checklist, refer to the *Sustainable Development Criteria and Assessment Matrix* available from the Cambodian DNA Secretariat, and explain how your project meets each of the sustainable development criteria listed.

Please attach all supporting documents where relevant (EIA report, stakeholder consultation report, environmental management plan, investment project approval, etc.).

Please fill out relevant information for each criteria below.

ELIGIBILITY CRITERIA	EXPLANATION OF HOW YOUR PROJECT MEETS EACH CRITERION
1. Environmental Protection and Improvement	
1.1 Contribution to mitigation of global climate change	
1.2 Reduction in air pollution compared with the baseline scenario identified in the PDD	
1.3 Reduction in water pollution compared with the baseline scenario identified in the PDD	
1.4 Reduction in soil pollution compared with the baseline scenario identified in the PDD	
1.5 Reduction in noise pollution compared with the baseline scenario identified in the PDD	
1.6 Biodiversity conservation	
1.7 Sustainable use of land resources	
1.8 Rational use of mineral resources	

ELIGIBILITY CRITERIA	EXPLANATION OF HOW YOUR PROJECT MEETS EACH CRITERION
1.9 Sustainable use of forest resources	
1.10 Sustainable use of water resources	
1.11 Archaeological, cultural, historical and spiritual heritage	
2. Social - Enhancement of Income and Quality of Life	
2.1 Poverty alleviation	
2.2 Provision of community infrastructures	
2.3 Stakeholder consultation	
2.4 Access to community assets	
2.5 Equity in accessing the community benefits of the project for the target communities	
2.6 Creation of employment in country	
2.7 Impact on public health	
2.8 Gender equity	

ELIGIBILITY CRITERIA	EXPLANATION OF HOW YOUR PROJECT MEETS EACH CRITERION
3. Technology Transfer	
3.1 Transfer of appropriate and best available technology	
3.2 Capacity building	
4. Economic Benefits	
4.1 Use of local businesses and industries	
4.2 Share of project budget spent in-country	
4.3 Reduced dependence on fossil fuels (energy projects only)	
4.4 Reduced dependence on imported energy (energy projects only)	