

Designated National Authority for the Clean Development Mechanism of the Kingdom of Saudi Arabia

**Questionnaire on Sustainable Development (“SD”) Contribution of
Clean Development Mechanism (“CDM”) Projects and Programmes
of Activity (“PoA”)**

**For submission to the Secretariat of the Designated National
Authority (DNA) of the CDM at:**

National Committee for Clean Development Mechanism
Ministry of Petroleum and Mineral Resources
P.O. Box: 247
11191 Riyadh
Kingdom of Saudi Arabia, Riyadh

NOTES ON COMPLETING THIS QUESTIONNAIRE:

1. Please submit one copy of the filled questionnaire in hard-copy and electronic formats (MSWord).
2. Please ensure that all fields are filled in as far as possible to allow for proper consideration of the proposed CDM project / PoA. Please indicate if information is not available for any

Date of Submission	dd/mm/yy
---------------------------	----------

Economic SD indicators

<i>Diversification and conservation of energy sources:</i>	
How does the CDM Project / PoA contribute to more efficient use of energy resources?	[...]
How does the CDM Project / PoA contribute to the utilisation of renewable energy resources?	[...]

<i>Provision of employment:</i>	
How does the CDM Project / PoA generate sustainable employment of local workforce?	[...]
How does the CDM Project / PoA contribute to the education and training of local Saudi nationals?	[...]

Economic diversification:

<p>Describe the private sector involvement in the CDM Project / PoA (CDM Project participants, investment expenditure)</p>	<p>[...]</p>
---	--------------

<p>Social SD indicators</p>

<p><i>Enhancement of quality of life:</i></p>	
<p>How does the CDM Project / PoA contribute to the quality of life of the local community?</p>	<p>[...]</p>
<p>How does the CDM Project / PoA involve or benefit local stakeholders and communities?</p> <p>How does the CDM Project / PoA assist in enhancing the distribution of wealth in the local community?</p>	<p>[...]</p>
<p>What steps, other than those required by law, has the CDM Project / PoA taken to enhance health and safety standards for the public and the local community?</p>	<p>[...]</p>

Environmental SD indicators

Climate change:

<p>What is the CDM Project / PoA's potential abatement of GHG emission reductions?</p>	<p>[...]</p>
<p>Provide CDM Project / CPA's annual CO₂e emissions and the annual emission reductions compared to the baseline in tons CO₂e/year.</p>	<p>[...]</p>

Conservation of natural resources and land use:

<p>How does the CDM Project / PoA affect the use and availability of renewable and non-renewable water sources?</p>	<p>[...]</p>
<p>Document the net impact on the biosphere/ biodiversity.</p>	<p>[...]</p>
<p>How does the CDM Project / PoA contribute to conservation of land and prevention of further desertification?</p>	<p>[...]</p>

Environmental SD indicators	
Does the CDM Project / PoA generate new arable land (hectare)?	[...]
How does the CDM Project / PoA affect conservation and/or development of agricultural land/ forest and range land?	

<i>Reduction of local/regional environmental impacts:</i>	
Does the CDM Project / PoA comply with all applicable national environmental regulations and standards?	[...]
Describe any impact to air pollution, water pollution, soil and groundwater pollution, generation of waste	[...]

Technological SD indicators

Transfer of technology and know how:

Technological SD indicators	
Describe how the CDM Project / PoA makes use of and leads to build, develop, strengthen, enhance, and improve existing scientific and technical skills, capabilities and institutions to enable them to asses, adapt, manage and develop sound technologies and know how.	[...]
How does the CDM Project / PoA contribute to the transfer, localization and development of technologies and know how?	[...]
Describe measures undertaken to train local employees and develop their skills and capabilities	[...]

UNDERTAKING

_____ hereby declare(s) that all of the documents submitted to the Secretariat in connection with this Questionnaire on SD for the CDM project / PoA are accurate, and all of the statements in this application are true and correct.

Signature of Project Proponent

Date