

S-122 - ODA for Climate Change Measures

All

Information on Support Available

A Source of Support

A.1	Support title	ODA for Climate Change Measures
A.2	Support description	<p>1. Outline of JICA's Cooperation</p> <p>JICA is an Japanese ODA executing organization . In accordance with its vision of “Inclusive and Dynamic Development,” JICA supports the resolution of issues of developing countries by using the most suitable tools of various bilateral cooperation schemes such as ODA loans, grant aid and technical cooperation. Climate change is one of the global issues focused by JICA.</p> <p>JICA supports most of the ODA eligible countries listed in OECD. In accordance with the Japan's support policy of each country, details of support are elaborated and determined based on dialogue on support needs of the recipient country and support resources in Japan.</p> <p>2. Support to address Climate Change by JICA</p> <p>JICA actively supports measures to tackle climate change in developing countries according to the following principles.</p> <ol style="list-style-type: none">1) Climate Compatible Sustainable Development2) Comprehensive Assistance using an Array of Schemes3) Collaboration with Development and Climate Partners <p>Please refer to Attachment 1 and 2 for details.</p> <p>JICA also recognizes the importance of collaboration with the private sector in climate change issues, and enhances the Public-Private Partnership (PPP) through, such as, the Private-Sector Investment Finance (target issues: (i) MDGs and the poverty reduction, (ii) acceleration of infrastructure development and growth, and (iii) measures against climate change), PPP feasibility study assistance, BOP (Base of Pyramid) business feasibility assistance.</p> <p>Details: http://www.jica.go.jp/english/our_work/types_of_assistance/partnership/index.html</p> <p>3. NAMA Supports by JICA</p> <p>JICA offers comprehensive supports on climate change including NAMAs ranging from development of climate change strategies and plans to their implementation. Examples</p>

of supports include development of national/ local climate change policy and strategies, development of NAMA plans, implementation of individual mitigation projects (financial supports for promoting energy efficiency, construction of renewable energy power plants, construction of mass rapid transit system, forest conservation including REDD+, supports for development of national GHG inventory, trainings, etc.).

JICA flexibly combines various schemes such as ODA loans, grant aid and technical cooperation tailored to the support needs of the recipient country. Some of the project (or its component) may be conducted as a NAMA under the mutual consent between the partner country and JICA.

It should be noted that it is not required for receiving JICA's NAMA supports to submit NAMAs and/or register to NAMA Registry, while it is essential to make an official request of ODA support to the government of Japan through diplomatic channels.

A.3 Parties

Japan

A.4 Government entity providing the resources

The government of Japan

A.4.1 Contact Person 1

Office for Climate Change, JICA

A.4.2 Address

A.4.3 Phone

A.4.4 Email

geogc@jica.go.jp

A.4.5 Contact Person 2

A.4.6 Address

A.4.7 Phone

A.4.8 Email

A.4.9 Contact Person 3

A.4.10 Address

A.4.11 Phone

A.4.12 Email

B Organization channelling the resources

B.1 Organization Name

Japan International Cooperation Agency (JICA)

B.1.1 Contact Person 1

B.1.2 Address

B.1.3 Phone

B.1.4 Email

B.1.5 Contact Person 2

B.1.6 Address

B.1.7 Phone

B.1.8 Email

B.1.9 Contact Person 3

B.1.10 Address

B.1.11 Phone

B.1.12 Email

B.1.13 Type of organisation

Bilateral organisation

B.1.14 Comments

C Currency

C.1 Used Currency

AED

Conversion to USD: 0

D Support available

D.1 Support available for

Preparation of NAMAs

D.1.1 Regional scope

Africa

LDCs

Asia Pacific

SIDS

Eastern Europe

Middle East and North Africa

Latin America and the Caribbean

Other

D.1.2 Comments (provide further details on regional scope)

Please refer to A.2

D.1.3 Target country (in any)

All

D.2.1 Amount of Financial support

D.2.2 Maximum amount of Financial support per NAMA

D.2.3 Type of required Financial support

Grant

Guarantee

Loan (sovereign)

Equity

Loan (Private)

Carbon finance

Concessional loan

Other Technical assistance

D.2.4 Comments on Financial support

JICA offers NAMA supports effectively utilizing financial tools such as ODA loans, grant aid and technical cooperation. Please refer to A.2 for details.

D.3.1 Amount of Technological support

D.3.2 Maximum amount of Technological support per NAMA

D.3.3 Type of Technology

Bioenergy

Cleaner fuels

Energy Efficiency

Geothermal

Hydropower

Solar

Wind

Ocean Energy

Carbon Capture and Storage

Energy end use

Low till / No till

Land fill gas collection

Other Activities that contribute

D.3.4 Comments on Technological support

Please refer to A.2

D.4.1 Amount of Capacity Building support

D.4.2 Maximum amount of Capacity Building support per NAMA

D.4.3 Type of Capacity Building support

Individual level

Institutional level

Systemic level

Other

D.4.4 Comments on Capacity Building support

Please refer to A.2

E Types of action that may be supported

E.1 Sector

Energy supply

Transport and its

Residential and Commercial Infrastructure

E.2 Type of action	buildings	<input checked="" type="checkbox"/> Industry
	<input checked="" type="checkbox"/> Agriculture	<input checked="" type="checkbox"/> Forestry
	<input checked="" type="checkbox"/> Waste management	
	<input type="checkbox"/> Other	<input type="text"/>
	<input checked="" type="checkbox"/> National/ Sectoral goal	
	<input checked="" type="checkbox"/> Strategy	
	<input checked="" type="checkbox"/> National/Sectoral policy or program	
	<input checked="" type="checkbox"/> Project: Investment in machinery	
	<input checked="" type="checkbox"/> Project: Investment in infrastructure	
	<input type="checkbox"/> Project : other	
	<input type="checkbox"/> Other	<input type="text"/>

F Process for the provision of support

F.1 Description	Please refer to A.2. JICA's NAMA supports are elaborated during the ODA implementation process and determined based on the request from the recipient country.
F.2 Link	

G Attachments

G Attachments	Title	Description
	attachment1_direction.pdf	Direction of Low Carbon and Resilient Development Cooperation by JICA
	attachment2_conceptual_diagram.pdf	Direction of Low Carbon and Resilient Development Cooperation by JICA (conceptual diagram)
G.1 Attachment description	attachment3_NAMA_examples.pdf	Examples of JICA's Comprehensive Supports for NAMAs
G.2 File	Please refer to G. <input type="text"/> <input type="button" value="Browse..."/>	

H Information on support provided

H.1 Outside the Registry	Please refer to G.				
H.2 within the Registry	Recipient NAMA	SupportType	Amount	Comment	Date
	Expansion of existing heating network in Valjevo	Technological	960,000		10/16/2014 9:14:10 AM
	Introduction of metering system and billing on the basis of measured consumption in district heating systems in Serbia	Capacity building	0		11/4/2014 12:00:00 AM
	Use of Solar energy for domestic hot water production in	Capacity building	0		11/6/2014 12:00:00 AM

Heat plant "Cerak"
in Belgrade