

Rio+20 Side Event

For Achieving a Low Carbon Society, supported by New Market Mechanisms

<June 16, 2012>

New Market Mechanisms Information Platform

-introducing Japan's policies and measures on
Bilateral Offset Credit Mechanism (BOCM)

<http://www.mmechanisms.org/e/>

Makoto Kato, Principal Researcher

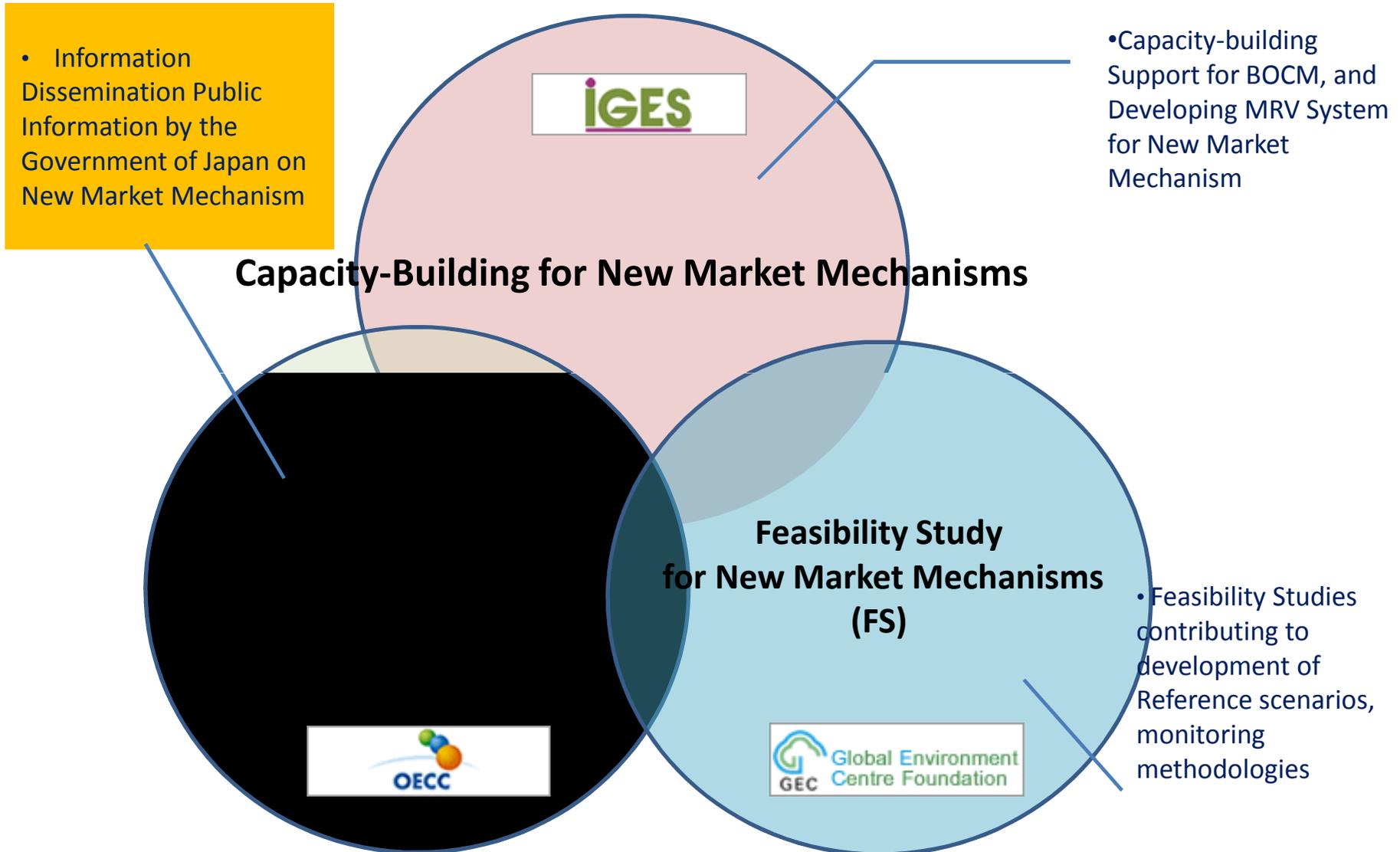
Overseas Environmental Cooperation Center, Japan (OECC)



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1. Background of the Information Platform



2. Information provided through the Platform



● MAIN CONTENTS PROVIDED THOUGH THE PLATFORM

- Japan's Initiatives
- Support Programmes
- Useful Experiences
- Useful Calculation Methodologies
- REDD/REDD+

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Topics of Japan

Announcement by the Gov't of Japan on BOCM

Activities of Related Organizations

IGES, GEC, OECC's Activities on BOCM

Events

Updates on Seminars, conferences on BOCM

Publications

BOCM-related Publication and Info Materials (eg. New Mechanisms Express)

Information

Webpages Updates notification

Topics of Japan

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Publications

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Dec 12, 2011

Japan's Evaluation of the Outcome of the Seventeenth Session of Conference of the Parties to the United Nations Framework Convention on Climate Change (COP17)(MOFA)

New Mechanisms Express

- Promoting New Market Mechanisms for

<http://www.mmechanisms.org/e/>



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Proposed Elements of Bilateral Offset Credit Mechanism

- Purposes of the BOCM
- Contribute to the ultimate goal of the Convention
- Facilitate the bilateral offset credit mechanism in a way that best suits each country's national circumstances
- Contribute to the sustainable development of the partner country
- Appropriately evaluate the project activities
- Facilitate diffusion of low carbon technologies to the partner country

Japan's Initiatives

Introduces Japan's basic policies and principles regarding BOCM, and provides official documents such as relevant Ministries' (MOE, METI, MOFA etc) accouchement, and GOJ's submission to the UNFCCC

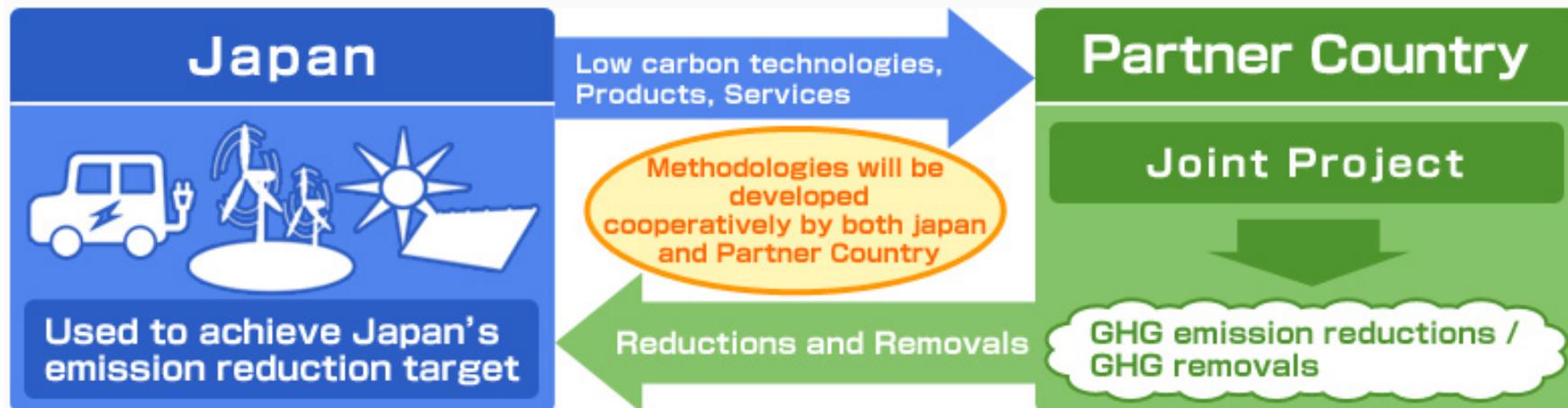
mitigation activities globally.

way that best suits each

ovals.

enhance capabilities to utilize

CM)



○ Submission and other relevant documents of Gov't of Japan

Oct 25, 2011	 Japan's submission on mitigation
Apr 1, 2011	 Submission by the Government of Japan on the work program for the development of guidelines and modalities on nationally appropriate mitigation commitments or actions by developed country Parties (submission#16)
Apr 1, 2011	 Submission by the Government of Japan on the work program for the development of guidelines and modalities on nationally appropriate mitigation actions by developing country Parties (submission#17)
—	 Country Overviews

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Documents and information of Ministry of the Environment, Japan

Nov, 2011	 MOEJ Initiatives on Bilateral Offset Credit Mechanism for Mitigating Climate Change
Sep 2011	 MOEJ Initiatives on Bilateral Offset Credit Mechanism for Mitigating Climate Change
Mar 2011	 MOEJ/GEC Feasibility Study Programme on New Mechanisms

[+ Topics of Japan \(MOE\)](#)

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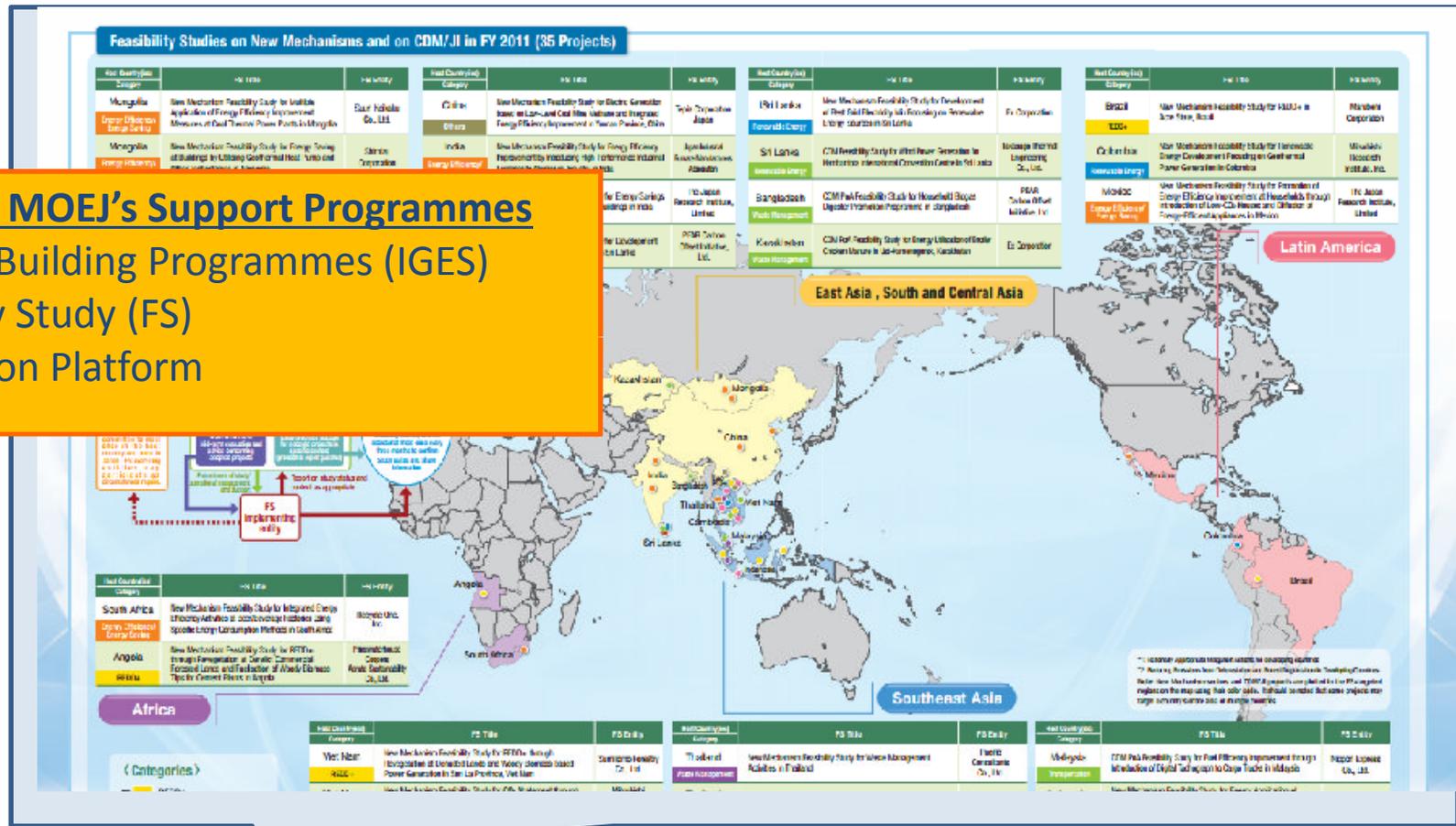
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Feasibility Studies on New Mechanisms and on CDM/JI in FY 2011 (35 Projects)

Host Country/Category	Host Title	Host Entity	Host Country/Category	Host Title	Host Entity	Host Country/Category	Host Title	Host Entity	Host Country/Category	Host Title	Host Entity
Mongolia Other (Energy)	New Mechanism Feasibility Study to Institute Application of Energy Efficiency Improvement Measures of Coal Thermal Power Plants in Mongolia	State Institute of Ecology	China Other	New Mechanism Feasibility Study for Electric Generator based on Low-Cost Coal Mine Utilization and Integrated Energy Efficiency Improvement in Xuzhou Province, China	Taichang Power Group	Indonesia Energy	New Mechanism Feasibility Study for Development of Feed Mill Facility in Indonesia on Sustainable Livestock Production in Lombok	PT Daya Prima	BRUNEL Other	New Mechanism Feasibility Study for H2O2 in Ammonia Oxidation	Marubeni Corporation
Mongolia Other (Energy)	New Mechanism Feasibility Study for Energy Saving at Buildings in Ulaanbaatar and Other Major Cities in Mongolia	State Institute of Ecology	India Energy Efficiency	New Mechanism Feasibility Study for Energy Efficiency Improvements in Industry: High Performance Industrial Process in Thermal Power Plants in India	Apollon Energy Services	Indonesia Energy	CDM Feasibility Study for Water Resource in Indonesia: Sustainable Development of Water Resources	Indo Energy Development Co., Ltd.	Colombia Other (Energy)	New Mechanism Feasibility Study for Sustainable Energy Development Feasibility in Geothermal Power Generation in Colombia	Ministry of Energy and Mines, INC.
Other (Energy)	Energy Saving in Industry	Energy Efficiency	Other (Energy)	Energy Saving in Industry	Energy Efficiency	Bangladesh Other (Energy)	CDM Feasibility Study for Household Solar Digestion Treatment in Bangladesh	PTA	Other (Energy)	New Mechanism Feasibility Study for Promotion of Energy Efficiency Improvements of Household through Introduction of Low-CO2 House and Efficient of Energy-PS and Appliances in Mexico	PTA
Other (Energy)	Energy Saving in Industry	Energy Efficiency	Other (Energy)	Energy Saving in Industry	Energy Efficiency	Kenya Other (Energy)	CDM Feasibility Study for Energy Utilization in Kenyan Maize in Jiro-Komogoro, Kazakhstan	Energy Efficiency	Other (Energy)		

Activities on MOEJ's Support Programmes

- Capacity-Building Programmes (IGES)
- Feasibility Study (FS)
- Information Platform



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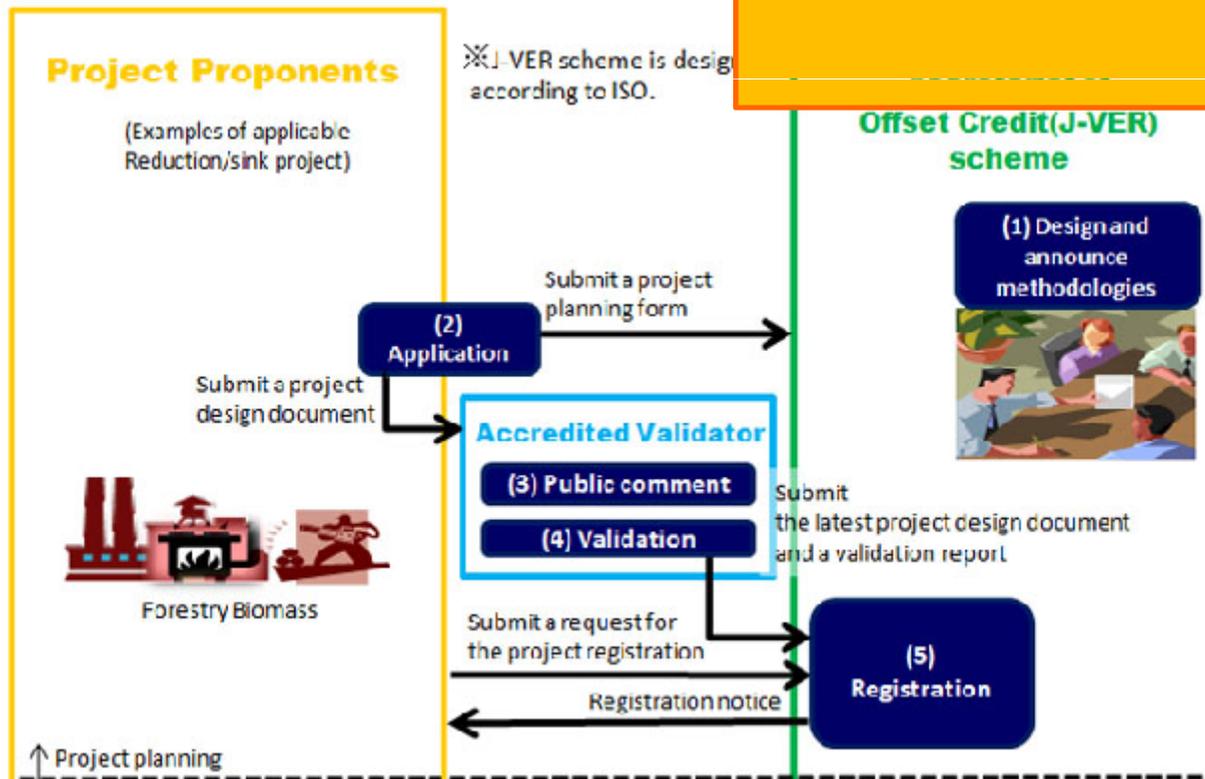
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Offset Credit (J-VER) Scheme

- By utilizing the J-VER scheme, funds for carbon offsetting by individuals, businesses, local governments and others can be directed to local project proponents coming from various industries.
- J-VER is one of the new mechanisms to promote the Japanese economy, reduce global warming, expansion of job opportunities, and economic mechanism.

Useful Experiences

- Japan's useful experiences regarding market mechanisms and MRV such as J-VER and J-VETS



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Offset Credit (J-VER) Scheme

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Project Types

The J-VER Steering Comm...

These methodologies are ...
These projects which wou ...
list of methodologies for th ...

List of Project Types

Total 31 Project Types: 

as of November 1, 2011

• Emission Reduction (28Types)

No.	Project Types
E001	 Fuel switch from fossil fuels to woody biomass fuels for a boiler
E002	 Fuel switch from fossil fuels to woody pellet fuels for a boiler
E003	 Fuel switch from fossil fuels using woody pellet heater stoves
E004	 Fuel switch from fossil fuels to biodiesel fuels (waste cooking oil base) used in vehicles and others

Examples from J-VER

- Basic Documents on J-VER Scheme (Rules)
- Monitoring and Verification Guidelines (Coming soon)
- Positive List/ Methodologies per Project types

3. Extra Service provided by the Platform



HELP DESK SERVICE

- Information Support on Searching Key Documents
- Questions on BOCM updates
- Anyway, let-me-ask questions..

Thank you very much
and
Please visit our Information Platform!

<http://www.mmechanisms.org/e/>