

Financing Programme for JCM Model Projects in FY2019 in Chile

29th August 2019

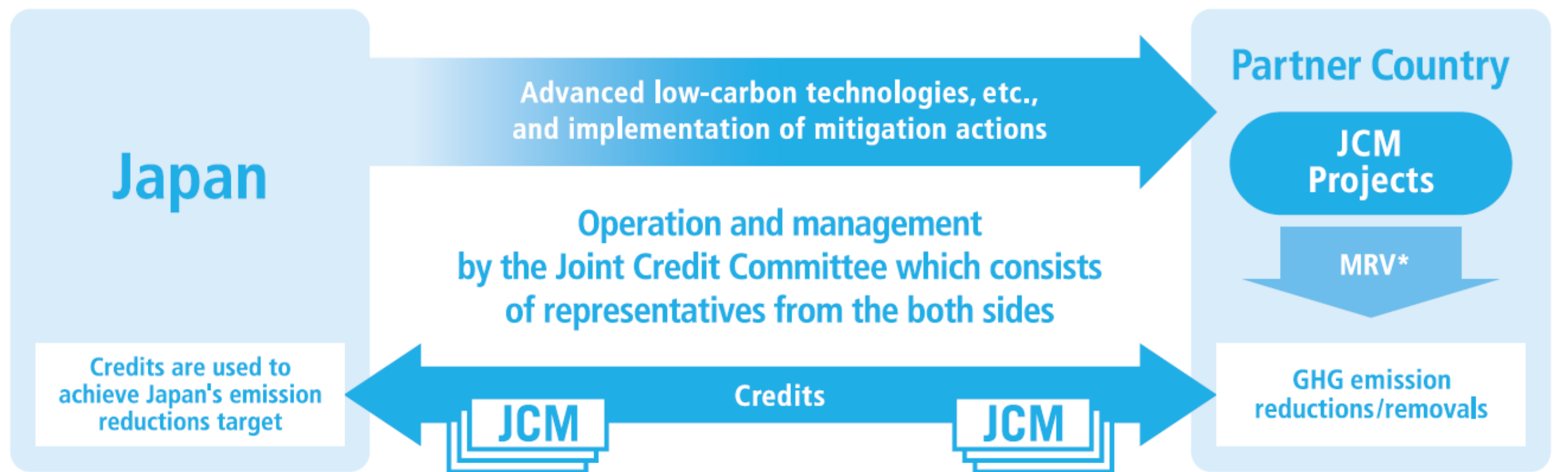
Global Environment Centre Foundation (GEC)

1. Basic concept of the JCM and Financing Programme
2. Guideline for Project Proposal
3. “JCM Global Match”
4. Outreach Activities of GEC

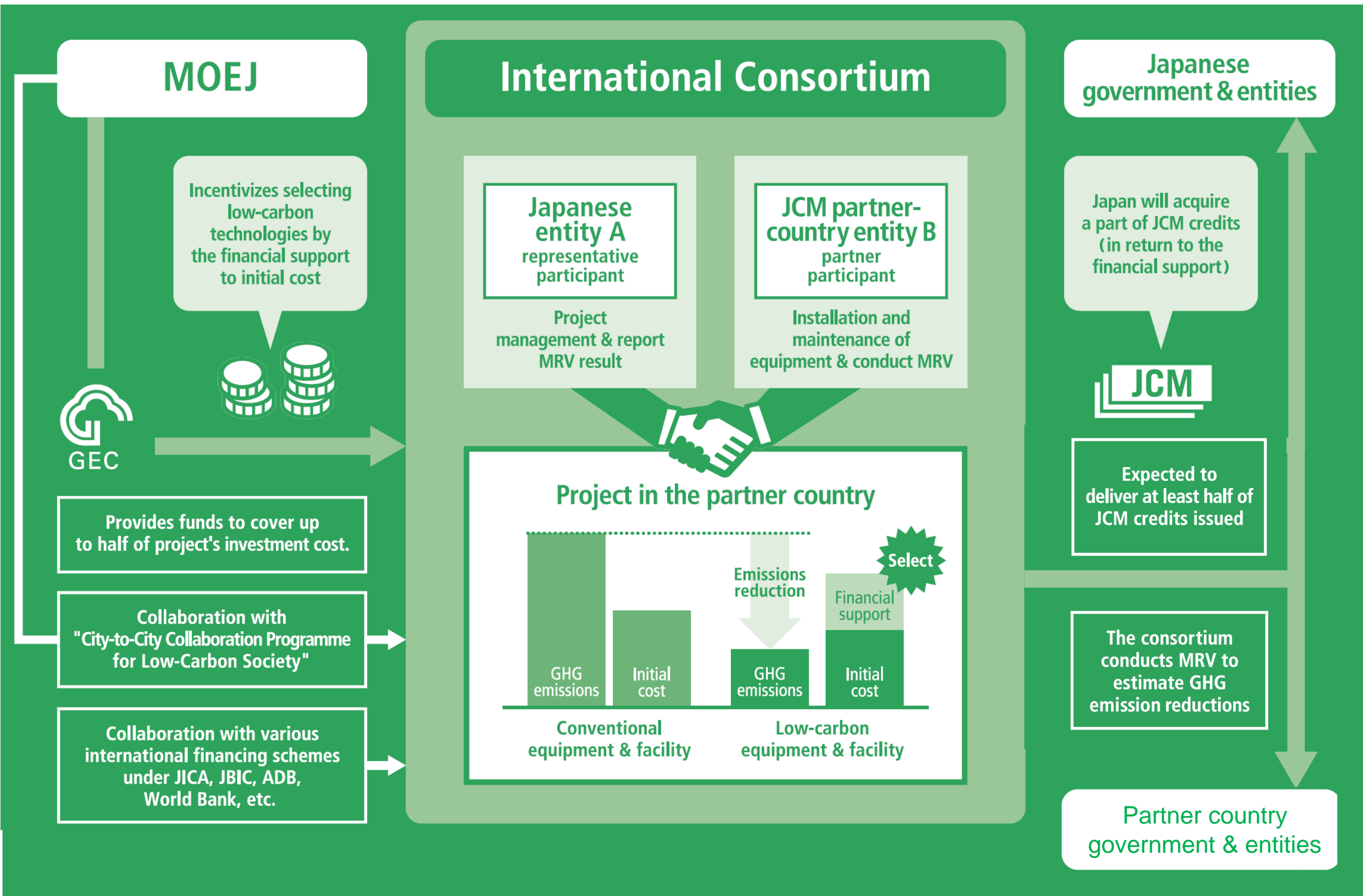
Facilitating diffusion of advanced low-carbon or decarbonizing technologies, products, system, services and infrastructure as well as implementation of mitigation actions, and contributing to sustainable development of developing country.

Appropriately evaluating contributions from Japan to GHG emission reductions or removals in a quantitative manner and use them to achieve Japan's emission reduction target.

Contributing to the ultimate objective of the UNFCCC by facilitating global actions for GHG emission reductions or removals.



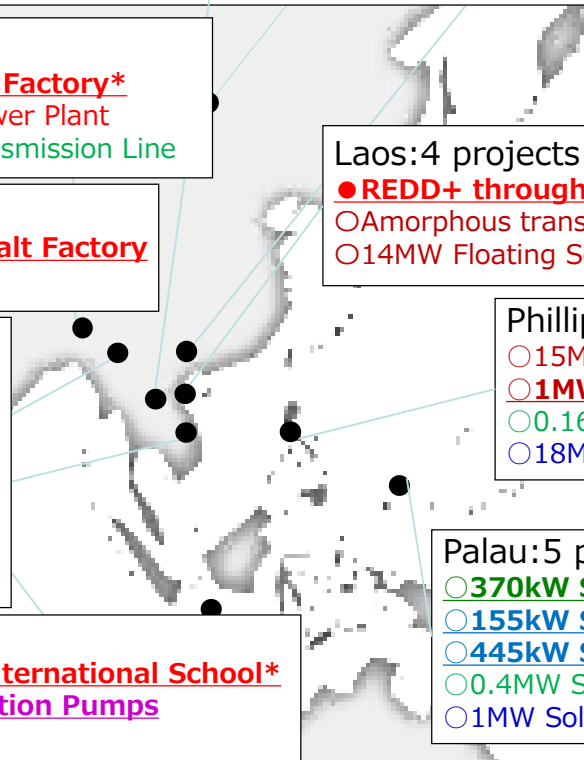
*measurement, reporting and verification



Project Map of JCM Financing Programme



Global Environment Centre Foundation



Thailand:31 projects

- Energy Saving at Convenience Store
- Upgrading Air-saving Loom*
- Centrifugal Chiller in Tire Factory
- Air Conditioning System & Chiller*
- Ion Exchange Membrane Electrolyzer
- LED Lighting to Sales Stores
- Co-generation System
- 2MW Solar PV
- Heat Recovery Heat Pump
- 30MW Solar PV
- Air-conditioning Control System
- Energy Saving Equipment in Port
- 3.4MW Solar PV
- ▲ Introduction of Scheme for F-gas Recovery and Destruction
- 37MW Solar PV and Melting Furnace
- 1MW Solar PV on Factory Rooftop*
- Centrifugal Chiller & Compressor*
- Co-generation in Motorcycle Factory
- Refrigeration System
- Chilled Water Supply System
- 12MW Waste Heat Recovery in Cement Plant
- Refrigerator and Evaporator
- 3.4MW Solar PV*
- 5MW Floating Solar PV
- Boiler System in Rubber Belt Plant
- Biomass Co-generation System
- Co-generation in Fiber Factory
- 25MW Solar PV in Industrial Park
- Biomass Boiler
- 0.8MW Solar PV and Centrifugal Chiller
- Heat Exchanger in Fiber Factory

Mongolia:9 projects

- Heat Only Boiler (HOB)**
- 8.3MW Solar PV in Farm
- 21MW Solar PV
- Fuel Conversion by Introduction of LPG Boilers
- 2.1MW Solar PV in Farm*
- 15MW Solar PV
- Upscaling Renewable Energy Sector
- 10MW Solar PV*
- 20MW Solar PV

Viet Nam:22 projects

- Digital Tachographs*
- Air-conditioning in Hotel*
- Container Formation Facility*
- Amorphous transformers 2*
- Electricity Kiln
- Energy saving Equipment in Lens Factory*
- Energy Saving Equipment in Wire Production Factory*
- Energy Saving Equipment in Brewery Factory
- Modal Shift with Reefer Container
- Collection Scheme and Dedicated System of F-gas
- High Efficiency Water Pumps2
- Amorphous transformers1*
- Air-conditioning in Lens Factory*
- 320kW Solar PV in Shopping Mall*
- Air-conditioning Control System
- High Efficiency Water Pumps1*
- Amorphous transformers 3*
- Amorphous transformers 4
- Waste to Energy Plant
- Biomass Boiler to Chemical Factory

Bangladesh:6 projects

- Centrifugal Chiller
- 315kW PV-diesel Hybrid System*
- Centrifugal Chiller*
- Loom at Weaving Factory*
- 50MW Solar PV Power Plant
- High Efficiency Transmission Line

Saudi Arabia:1 project

- Electrolyzer in Chlorine Production Plant

Kenya:2 projects

- 1MW Solar PV at Salt Factory
- 38MW Solar PV

Laos:4 projects

- REDD+ through controlling slash-and-burn
- Amorphous transformers
- 14MW Floating Solar PV
- 11MW Solar PV

Mexico:7 projects

- 2.4MW Power Generation with Methane Gas Recovery System
- Once-through Boiler and Fuel Switching
- 64MW Wind Farm
- 30MW Solar PV1
- 30MW Solar PV2
- 20MW Solar PV
- Energy Efficient Distillation System

Myanmar:7 projects

- 700kW Waste to Energy Plant
- Brewing Systems to Brewery Factory
- Once-through Boiler in Instant Noodle Factory
- 1.8MW Rice Husk Power Generation
- Refrigeration System in Logistics Center
- 8.8MW Waste Heat Recovery in Cement Plant
- Brewing Systems and Biogas Boiler to Brewery Factory

Philippines:11 projects

- 15MW Hydro Power Plant
- 1MW Rooftop Solar PV
- 0.16MW Micro Hydro Power Plant
- 18MW Solar PV
- 4MW Hydro Power Plant
- 1.2MW Rooftop Solar PV
- 4MW Solar PV
- Biogas Power Generation and Fuel Conversion
- 1.53MW Rooftop Solar PV
- 2.5MW Rice Husk Power Generation
- 19MW Hydro Power Plant

Palau:5 projects

- 370kW Solar PV for Commercial Facilities*
- 155kW Solar PV for School*
- 445kW Solar PV for Commercial Facilities II*
- 0.4MW Solar PV for Supermarket
- 1MW Solar PV for Supermarket

Costa Rica:2 projects

- 5MW Solar PV
- Chiller and Heat Recovery System

Cambodia:5 projects

- LED Street Lighting
- Solar PV & Centrifugal Chiller
- Battambang Wastewater Treatment Project
- 200kW Solar PV at International School*
- Inverters for Distribution Pumps

Chile:2 projects

- 1MW Rooftop Solar PV
- 2MW Solar PV and 4MWh Storage Battery

Maldives:2 projects

- 186kW Solar Power on School Rooftop*
- Smart Micro-Grid System

Indonesia:31 projects

- Centrifugal Chiller at Textile Factory*
- Refrigerants to Cold Chain Industry**
- Centrifugal Chiller at Textile Factory 2*
- 507kW Solar Power Hybrid System
- Centrifugal Chiller at Textile Factory 3*
- Upgrading to Air-saving Loom*
- Smart LED Street Lighting System
- Gas Co-generation System*
- 1.6MW Solar PV in Jakabaring Sport City*
- 10MW Hydro Power Plant
- Industrial Wastewater Treatment System
- Absorption Chiller
- High Efficiency Autoclave
- 12MW Biomass Power Plant
- Energy Saving at Convenience Store*
- Double Bundle-type Heat Pump*
- 30MW Waste Heat Recovery in Cement Industry*
- Regenerative Burners
- Old Corrugated Cartons Process*
- Centrifugal Chiller in Shopping Mall*
- Once-through Boiler System in Film Factory
- Once-through Boiler in Golf Ball Factory
- REDD+ through controlling slash-and burn
- Looms in Weaving Mill
- 0.5MW Solar PV*
- 10MW Hydro Power Plant
- CNG-Diesel Hybrid Public Bus
- Injection Molding Machine
- LED Lighting to Sales Stores
- Gas Co-generation system
- Rehabilitation of Hydro Power Plant

- Model Project in FY 2013 (7 projects in 3 countries)
- Model Project in FY 2014 (12 projects in 5 countries)
- ADB Project in FY 2014 (1 project in 1 country)
- Model Project in FY 2015 (31 projects in 9 countries)
- Model Project in FY 2016 (35 projects in 9 countries)
- REDD+ Model Project (2 projects in 2 countries)
- Model Project in FY 2017 (19 projects in 7 countries)
- ADB Project in FY 2017 (1 project in 1 country)
- Model Project in FY2018 (24 projects in 11 countries)
- ADB Project in FY 2018 (2 projects in 2 country)
- ▲ F-gas Project in FY 2018 (2 projects in 2 country)
- Model Project in FY 2019 (11 projects in 5 countries)
- Other 1 project in Malaysia

Total 147 projects in 16 partner countries

Underlined projects have started operation (91 projects)
Projects with * have been registered as JCM projects (42 projects)

I. Introduction of 1MW Rooftop Solar Power System to University [Active]

RP : Waseda Environmental Institute Co., Ltd.

PP : MGM Innova Capital Chile SpA

NTT Data Institute of Management Consulting Inc.

This project aims to reduce CO2 emissions by introducing a 992kW rooftop solar system at 4 campuses of the Chilean university Universidad Técnica Federico Santa María (San Joaquin, Valparaíso, Viña del Mar, and Vitacura).

Once the panels are installed on its roofs, the university will consume in-house the electricity generated by the panels.

The Chilean partner, MGM Innova Capital, will sell the surplus power to the grid under the PMGD framework (from its acronym in Spanish, meaning Small Means of Distributed Generation).



II. 2MW Solar Power and 4MWh Storage Battery Project in San Pedro de Atacama City [Installing]

RP : Liberal Solution Co., Ltd.

PP : MGM Innova Capital Chile SpA

This project aims to reduce CO2 emissions by introducing a system combining solar panels and batteries at several sites. In a daytime, surplus power is charged to storage battery, and it is used during the night.

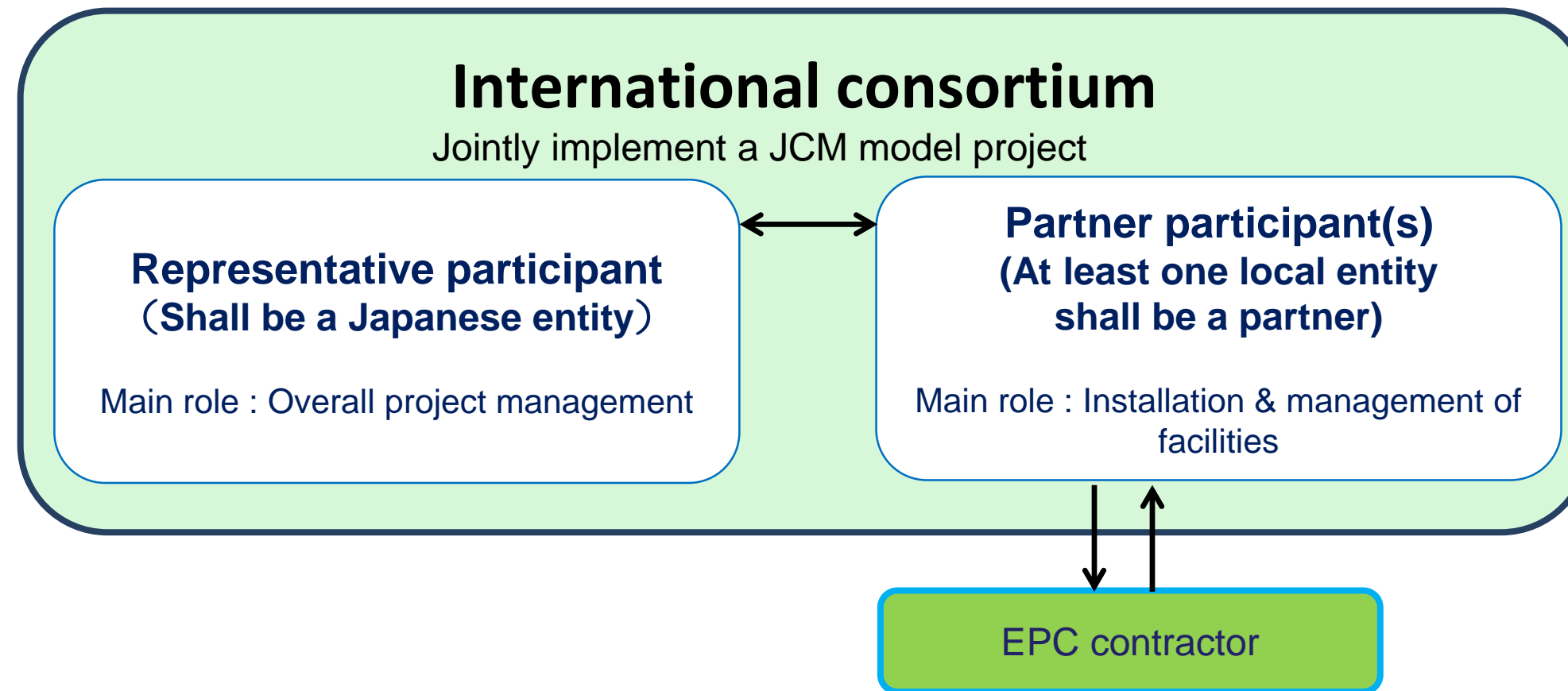
What kind of projects are supported by this financing programme?



- Reduce energy-related CO2 emissions with leading low carbon technologies in partner countries
- Contribute to the sustainable development in partner countries.
- Reduction of GHG emissions achieved by the projects can be quantitatively calculated and verified.
- Facilities installed by the projects do not receive any other subsidy by the Government of Japan.

Guideline

for Submitting
JCM model project proposal in FY2019



➤ Consortium must include both an owner and user of facility installed by the model project.

- (a) A representative participant of the model project shall be a Japanese entity of an international consortium.
- (b) A participant shall have capability for the implementation, such as technical capacity to appropriately implement the eligible project.
- (c) A participant shall have a financial basis to bear the costs necessary to appropriately implement the eligible project.
- (d) A participant shall have adequate management structures and handling capacity for accounting and other administrative work related to the eligible project;
- (e) A participant shall explain the contents, effect on GHG emission reductions, details of the cost, investment plan, etc. of the eligible project.

What kind of cost is covered & not covered by this programme?

✓ COVERED

- (a) Main construction work
- (b) Ancillary work
- (c) Machinery and appliances
- (d) Surveying and testing
- (e) Facilities/equipment (including monitoring equipment)
- (f) Administrative work; and
- (g) Other necessary costs approved by GEC

What is the criteria of cost-effectiveness?

JPY4,000/tCO₂equivalent

$$= \frac{\text{Amount of financial support[JPY]}}{\text{Emission reductions of GHG [tCO}_2\text{equivalent/y]} \times \text{legal durable years[y]}}$$

Legal durable years of the facilities is stipulated by the Japanese law, and are dependent on the industry classification.

JPY3,000/tCO₂equivalent

In case the number of PV JCM Model Projects by each country is 5 or more.
(Mongolia and Thailand)

Guideline

for Submitting
JCM model project proposal in FY2019

Budget	JPY9.9 billion (Approx. USD90million)
Executing Entity	International Consortium that consists of a Japanese entity and a JCM partner-country entity(ies)
Scope of Financing	Facilities, equipment, vehicles, etc. which reduce CO2 from fossil fuel combustion as well as construction cost for installing those facilities, etc.
Eligible Projects	Start installation after the Contract of Finance is concluded and finish installation within 3 years.
Maximum percentage of Financial Support	<p>Maximum of 50% and reduce the percentage according to the number of already selected project(s) using a similar technology in each partner country.</p> <p>※ Number of already selected project(s) using a similar technology in each partner country : none (0) = up to 50%, up to 3 (1-3) = up to 40%, more than 3 (>3) = up to 30%. The percentage of financial support will be determined by GEC.</p>
Cost-effectiveness	<p>Cost-effectiveness of GHG emission reductions is expected to be JPY4,000/tCO2eq or better.</p> <p>※ If the number of PV projects in a partner country is 5 or more, cost-effectiveness is expected to be JPY3,000/tCO2eq or better.</p>

Financial support
per project

**From ¥50million
to ¥2billion
(approx.)**

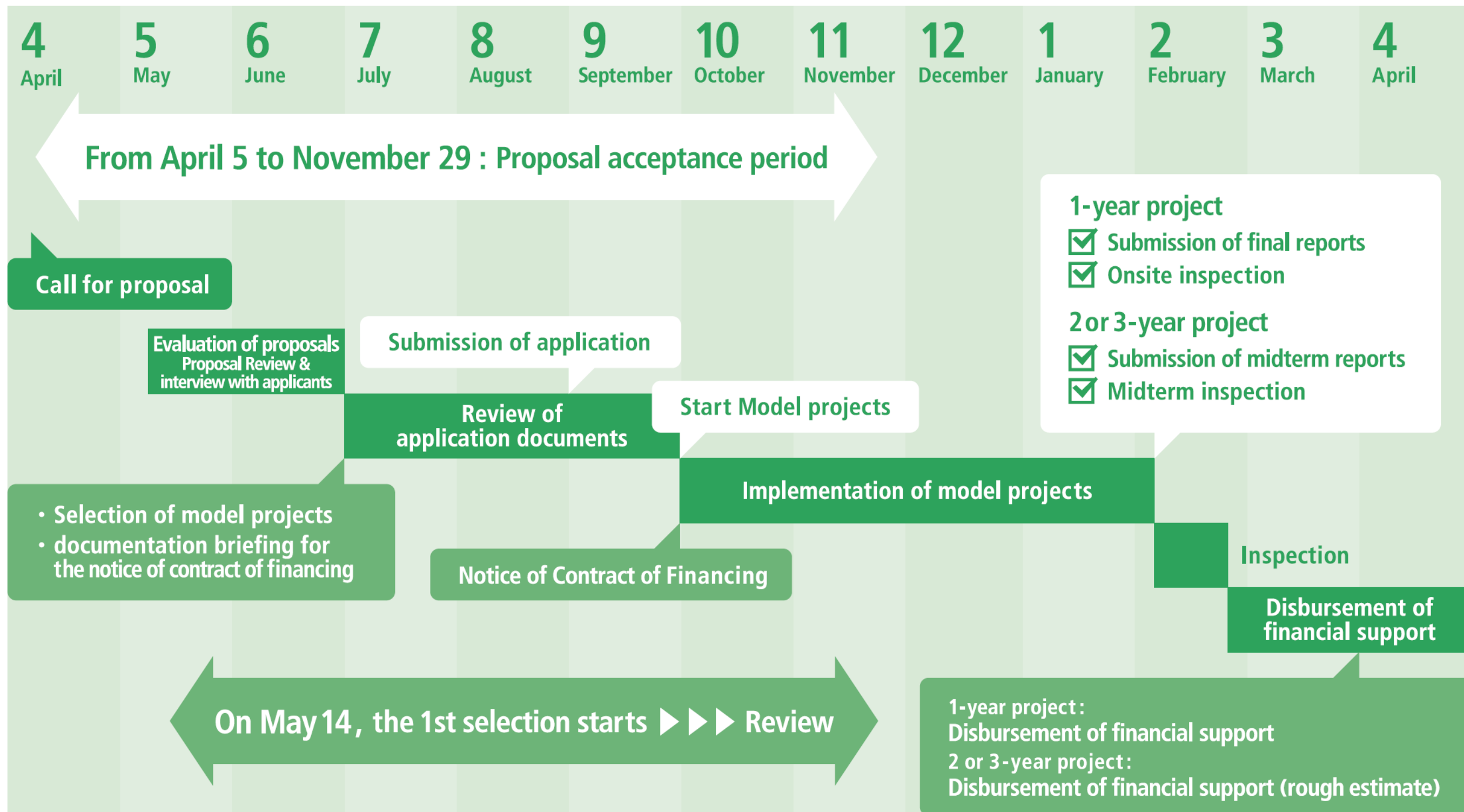
Guideline

for Submitting
JCM model project proposal in FY2019

JCM Model Projects Schedule in FY2019



Global Environment Centre Foundation



Guideline

for Submitting
JCM model project proposal in FY2019

Percentage of Financial Support : White 0 project = Up to 50% Yellow 1-3 project(s) = Up to 40% Orange more than 4 projects = Up to 30%

Sector	Technology	JCM Methodology	Mongolia	Bangladesh	Ethiopia	Kenya	Maldives	Viet Nam	Lao PDR	Indonesia	Costa Rica	Palau	Cambodia	Mexico	Saudi Arabia	Chile	Myanmar	Thailand	Philippine	Total
			MN	BD	ET	KE	MV	VN	LA	ID	CR	PW	KH	MX	SA	CL	MM	TH	PH	
1. Energy Efficiency	Air Conditioning System	VN_AM006, ID_AM004						2		1								1		4
	Chiller	BD_AM001, VN_AM011, ID_AM002, CR_AM002, TH_AM003, TH_AM005		2				3		4	1		1					3		14
	Refrigerator	ID_AM003, TH_AM008								1							2	4		7
	Absorption Chiller Using Waste Heat									2								2		4
	Swirling Induction Type Air-conditioning System	TH_AM006																1		1
	Double Bundle-type Heat Pump	VN_AM012, ID_AM010						1		1								1		3
	Fridge and Freezer Showcase	ID_AM008								1								1		2
	Boiler	MN_AM002, ID_AM015	1					1		2				1			2	1		8
	Water Heater Using Waste Heat	CR_AM003									1									1
	Waste Heat Recovery System																2	1		3
	Transformer	VN_AM005, LA_AM003						4	1											5
	LED Lighting	ID_AM005								2								2		4
	LED Street Lighting with Dimming System	ID_AM018, KH_AM001								1			1							2
	Pump	VN_AM013						1												1
	Air Compressor	TH_AM002						1										1		2
	Aeration System									1										1
	Regenerative Burners	ID_AM009								1										1
	Gas Fired Furnace	VN_AM010						1												1
	Air Conditioning Control System							1										1		2
	Frequency Inverter for Pump							1					1							2
	Loom	BD_AM003, ID_AM011, TH_AM004		1						2								1		4
	Old Corrugated Cartons Process	ID_AM012								1										1
	Battery Case Forming Device	VN_AM009						1												1
	Electrolyzer in Chlorine Production	SA_AM001													1			1		2
	Wire Stranding Machines	VN_AM014						1												1
	Gantry crane																	1		1
	Electric Forklift																	1		1
	Autoclave									1										1
	Multi-effect Distillation System									1				1						1
	Injection Modling Machine									1										1
2. Renewable Energy	Solar Power Plant	MN_AM003, BD_AM002, KE_AM002, MV_AM001, VN_AM007, LA_AM002, ID_AM013, CR_AM001, PW_AM001, KH_AM002, MX_AM001, CL_AM001, TH_AM001	6	2		2	1	1	2	2	1	4	2	2		1		9	4	39
	Solar Power Plant with Battery	ID_AM017								1						1				2
	Small Hydropower Plant	KE_AM003								3								3		6
	Wind Power Plant												1							1
	Biomass Power Plant									1							1		1	3
	Biomass boiler																	1		1
	Biogas boiler																1			1
3.Effective Use of Energy	Biomass Co-generation	ET_AM003			1													1		2
	Power Generation by Waste Heat Recovery	ID_AM001, TH_AM007								1							1	1		3
	Gas Co-generation	ID_AM016, TH_AM009								2								3		5
4. Waste Handling and Disposal	Waste-to-Energy Plant	MM_AM001															1			1
	Power Generation by Methane Recovery													1						1
5. Transportation	Digital Tachograph System	VN_AM001						1												1
	CNG-Diesel Hybrid Bus									1										1
	Reefer Container							1												1
Total	Number of technology : 45	No. of Methodology : 53	7	5	1	2	1	21	3	33	3	4	5	6	1	2	10	38	8	150

New Technologies
Selected in FY2018

Autoclave
Multi-effect Distillation System
Injection Molding Machine

Biogas Boiler

Reefer Container
CNG-Diesel Hybrid Bus

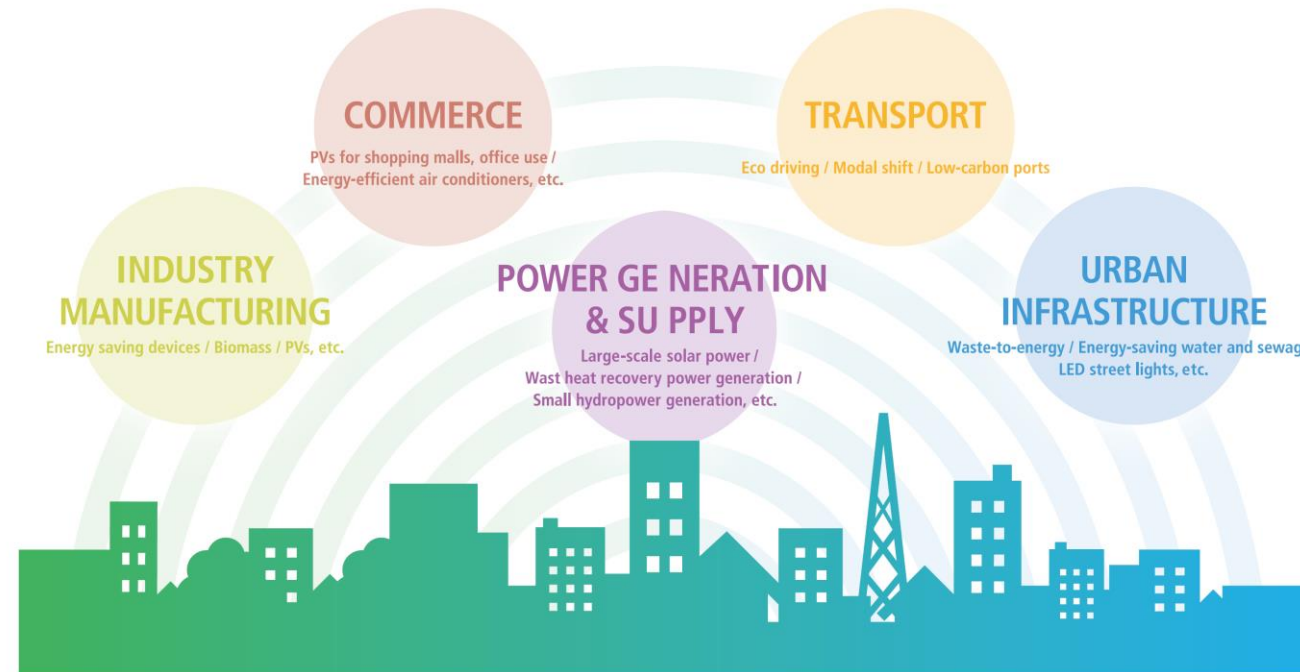
- 1 Thailand / FAST RETAILING CO., LTD.
High Efficiency LED Lighting
- 2 Cambodia / AEON MALL Co., Ltd.
Solar Power System and High Efficiency Centrifugal Chiller
- 1 Bangladesh / Ebara Refrigeration Equipment & Systems Co., Ltd.
High Efficiency Centrifugal Chiller
- 2 Mexico / Suntory Spirits Limited
Once-through Boiler and Fuel Switching



- 3 Palau / Pacific Consultants Co., Ltd.
Solar Power Plants for Commercial Facilities
- 4 Indonesia / Toyota Tsusho Corporation
Double-Bundle type Heat Pump
- 1 Indonesia / Hokusan Co., Ltd.
CNG-Diesel Equipment to Public Bus
- 2 Thailand / Yokohama Port Corporation
Energy Efficient Equipment to Bangkok Port



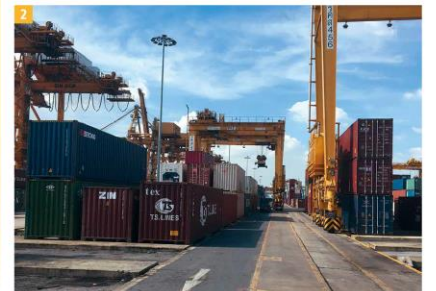
INDUSTRY



Accelerating International Promotion of Infrastructure through JCM

Along with the Overseas Development Strategy (Environment) compiled by Cabinet Office, Government of Japan in June 2018, the JCM model project aims to contribute to global GHG emission reductions, through the diffusion of leading low carbon or decarbonizing technologies.

TRANSPORT



URBAN INFRASTRUCTURE

- 3 Indonesia / Environmental Management and Technology Center
Energy Saving in Industrial Wastewater Treatment System
- 4 Myanmar / Kirin Holdings Company, Limited.
Energy Saving Brewing Systems
- 1 Thailand / TSB Co., Ltd.
Floating Solar Power System
- 2 Mexico / NTT DATA INSTITUTE OF MANAGEMENT CONSULTING, Inc.
Power Generation with Methane Gas Recovery System



- 1 Viet Nam / Yuko Keiso Co., Ltd.
Amorphous High Efficiency Transformers in power grid
- 2 Viet Nam / Yokohama Water Co., Ltd.
High Efficiency Water Pumps
- 3 Myanmar / JFE Engineering Corporation
Waste to Energy Plant in Yangon City
- 3 Myanmar / Fujita Corporation
Rice Husk Power Generation

<https://gec.force.com/JCMGlobalMatch/>



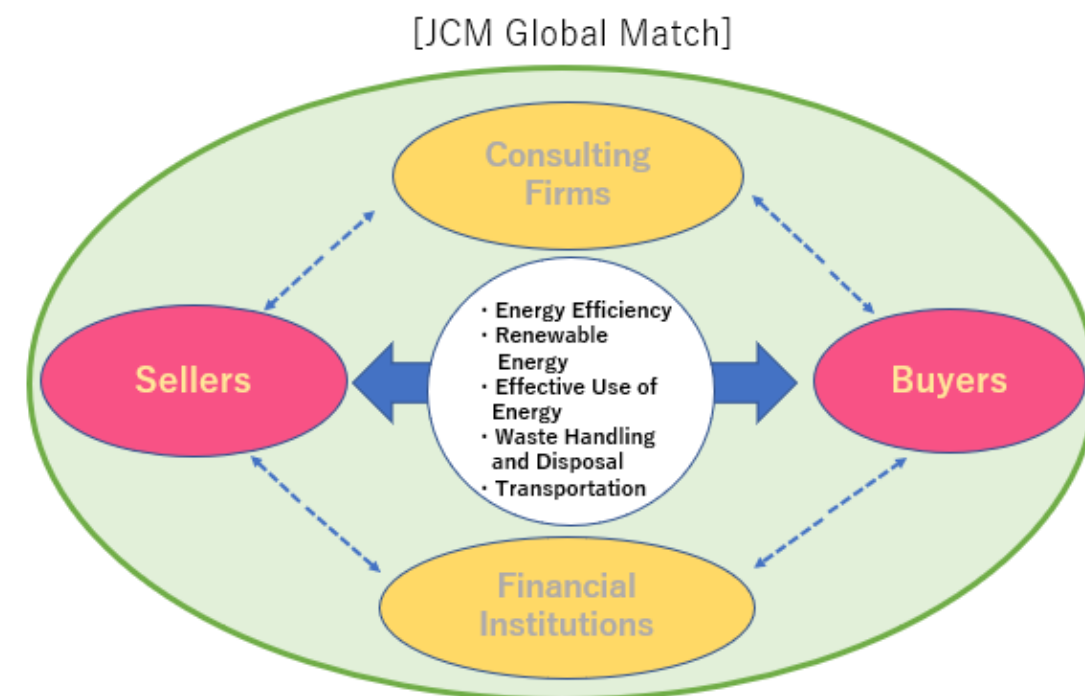
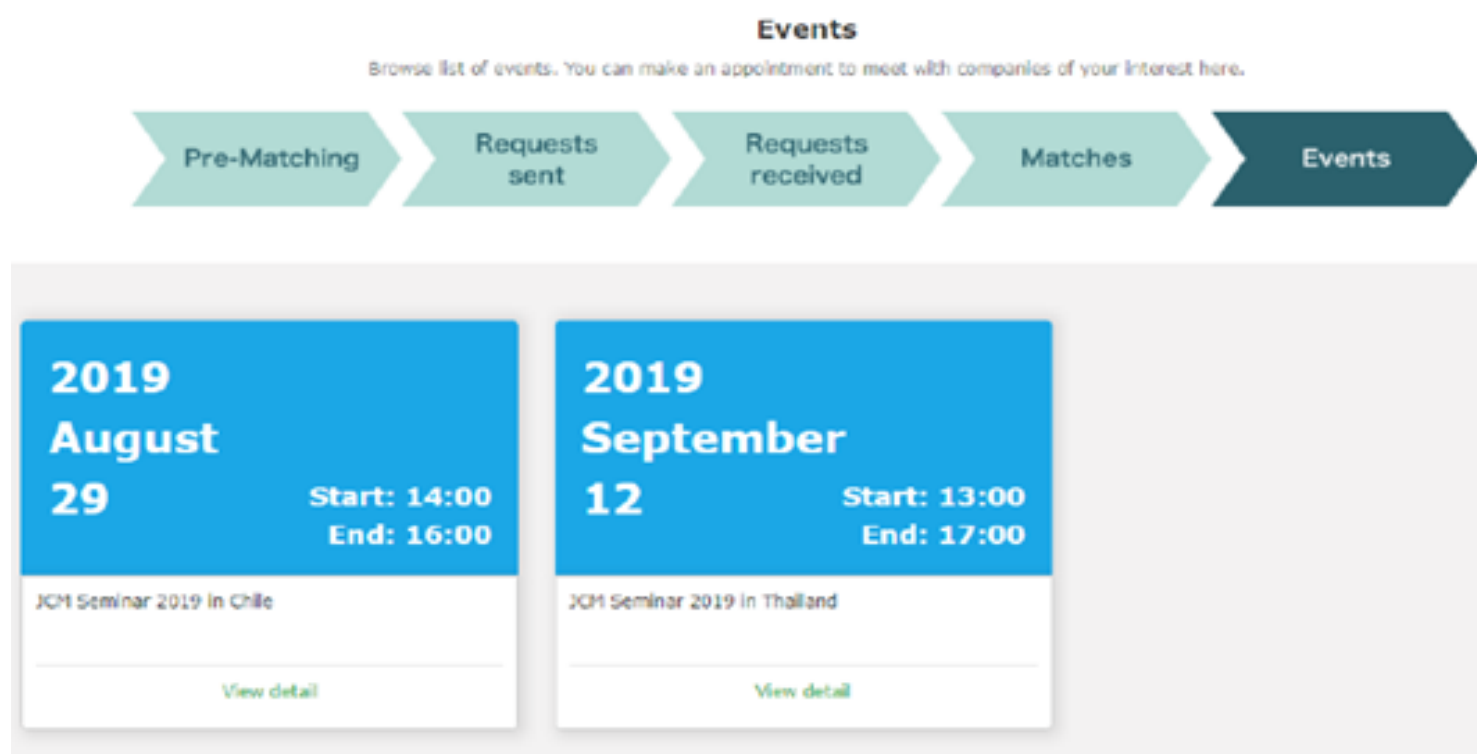
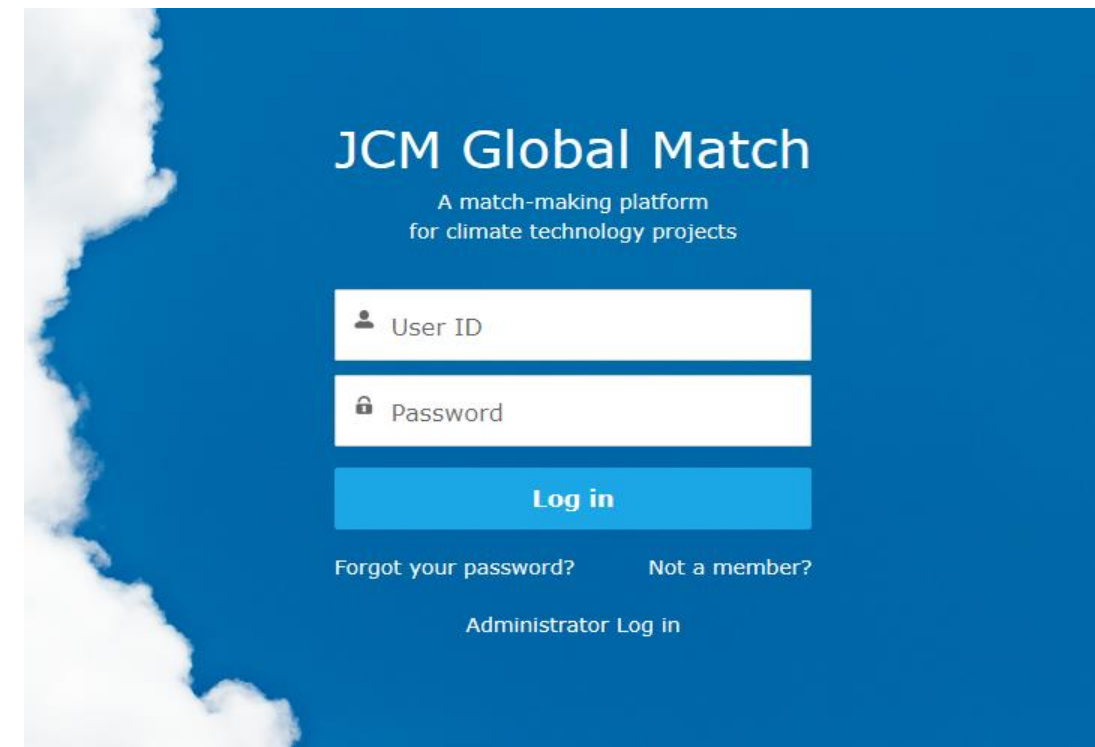
QR code to see the website

◆Objectives

- To facilitate project formation of the JCM
- To provide means to find project partners

◆Features

- Automated match-making website
- Web-based registration for future meetings
- Supported by financial institutions and consulting firms



Consultation by GEC

GEC provides application consultation in order to assist project formation for entities interested in JCM Model Project. Please feel free to contact us. Please send an e-mail to jcm-info@gec.jp. Subject of e-mail should be "Consultation on application for JCM Model Project (Your company name)".



Suitable for Getting advice on your proposal at various phases.



Outreach Activities of GEC

- GEC website on JCM
<http://gec.jp/jcm/>
- GEC's JCM Twitter
https://twitter.com/GEC_JCM_Info
- JCM Seminar

Top page 1

JCM Global Match

A match-making platform for climate technology projects



To register for a JCM Global Match membership click the link below

[Registration](#)

What is JCM?

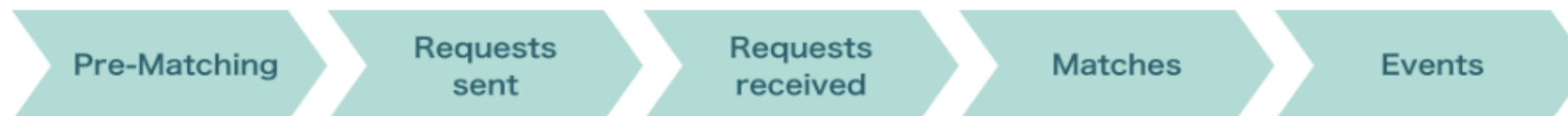
In order to address climate change mitigation issues effectively, it is necessary to achieve low-carbon growth all around the world by mobilizing technology, market, and finance adequately. Recognizing this necessity, the government of Japan has proposed the Joint Crediting Mechanism (JCM) as one of the means to facilitate the diffusion of leading low-carbon technologies, systems, and so forth in developing countries.

How to use JCM Global Match

English

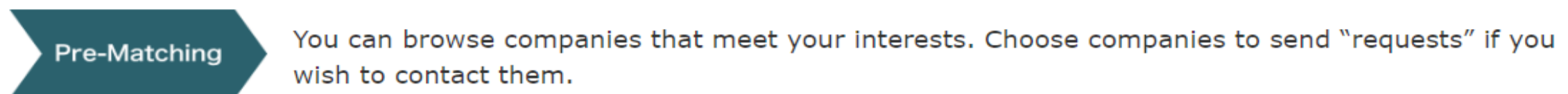
日本語

0. Overview

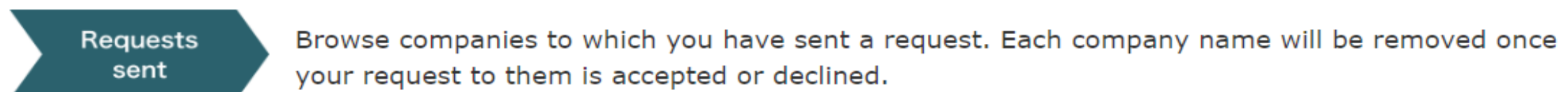


Follow the steps as the green signs shown above. A page where you are browsing will be highlighted like the ones of each description below.

1.



2.



3.

**Requests
received**

Browse companies from which you have received requests. Choose whether you accept it or not by clicking the "Accept" or "Decline" button.

4.

Matches

Browse companies that you matched. You can begin communicating with the representative via the message system (FEED) or directly from your E-mail address.

5.

Events

Browse a list of events. You can make an appointment to meet with companies of your interest here.

Other Functions

In the header of this page, you have other functions that support your business matching.

Search

You can search all companies in the database.

My Reservations

You can browse your reservations that you made in the Events page.

My Information

You can browse and edit your profile and preferences.

[Top page 4](#)

INFORMATION

JCM overview: <http://gec.jp/jcm/about/>

Call for proposals: <http://gec.jp/jcm/kobo/>

Guidelines for Submitting Proposals : [http://gec.jp/jcm/jp/kobo/h31/mp/\(tentative\)2019_Guidelines_for_Submitting_Proposals.pdf](http://gec.jp/jcm/jp/kobo/h31/mp/(tentative)2019_Guidelines_for_Submitting_Proposals.pdf)

UPDATE

Projects/Studies: <http://gec.jp/jcm/projects/>

News: <http://gec.jp/jcm/news/>



Operated by
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Email: jcm-gm@gec.jp

Tokyo Office

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Telephone: +81-3-6801-8773

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JCM Global Match membership registration

Registration 1

Organization information

ORGANIZATION	required	<input type="text" value="e.g. Global Environment Centre"/>
INDUSTRY		<input type="text" value="Select Industry"/>
PLEASE SPECIFY HERE		<input type="text" value="e.g. Automotive"/>
WEBSITE URL		<input type="text" value="e.g. http://gec.jp"/>
STREET	required	<input type="text" value="e.g. 2-110 Ryokuchi-koen"/>
CITY	required	<input type="text" value="e.g. Tsurumi-ku"/>
STATE	required	<input type="text" value="e.g. Osaka"/>
ZIP/POSTAL CODE	required	<input type="text" value="e.g. 538-0036"/>
COUNTRY	required	<input type="text" value="Select country"/>

Contact person information

FIRST NAME	required	<input type="text" value="e.g. Taro"/>
LAST NAME	required	<input type="text" value="e.g. Tanaka"/>
E-MAIL ADDRESS	required	<input type="text" value="e.g. match@example.com"/>
DEPARTMENT		<input type="text" value="e.g. Purchasing"/>

Registration 2

Detail

Your organization... **required**

- ☐ Type A: Buyer (who is considering implementing low carbon/ zero emission technologies)
- ☐ Type B: Seller (who can provide the technologies above), Consultant or Financier

(Note) If you already have a Type B account and are also interested in BUYING equipment/services from other Sellers/Consultants/Financiers, create a separate Type A account with a different User ID and a Password.

Available countries ⓘ

Available

Bangladesh

Cambodia

Chile

Colombia

Costa Rica

Ethiopia

Selected

(Note) The list includes some non-JCM Partner countries where project participants may be located.

☐ I have already used JCM.

Areas in which your organization is interested or has

▼ Energy Efficiency

Air Conditioning and Chiller

- ☐ Air Conditioning System
- ☐ Chiller
- ☐ Refrigerator

Registration 3

Power Generation by Methane from Waste

☐ Power Generation by Methane Recovery

▼ Transportation

Motor Vehicle

☐ Digital Tachograph System☐ CNG-Diesel Hybrid Bus

Others

☐ Reefer Container

EXPLANATION OF CONDITIONS

Describe in up to 200 characters

Please read through all terms and check a box "I agree".

Before registration, please read and agree to the terms as follows;

- Registration is limited to persons who belong to company(s) and entity(s) in Japan or JCM partner country, including (as of July 2019): Mongolia, Bangladesh, Ethiopia, Kenya, Maldives, Viet Nam, Laos, Indonesia, Costa Rica, Palau, Cambodia, Mexico, Saudi Arabia, Chile, Myanmar, Thailand, and the Philippines.
- Depending on the contents of information and condition in which you submit, the administrator of this platform might delete your account.
- In case you leave your account inactive for more than one year, it will be automatically deleted.
- The information collected from the registration form might be used for purposes concerning JCM projects by the administrator.

☐ I agree

Registration

Automatic Delivery Mail System 1

-----Original Message-----

From: JCM Global Match <gec.ds@digital-sphere.org>

Sent: Tuesday, July 16, 2019 5:37 PM

To: Hiroaki Nigo (児子 裕明) <nigo@gec.jp>

Subject: Sandbox: JCM Global Match Welcome to JCM Global Match

Dear Financier Nigo 0716

Welcome to JCM Global Match. To start using the website, please click this link. <https://dev2-gec.cs73.force.com>

User ID: nigo@gec.jp.fin0716

Best regards, GEC

Login URL: <https://dev2-gec.cs73.force.com/s/login/>

JCM Global Match

Automatic Delivery Mail System 2

Dear Smith Stan

Thank you for registering for the JCM Global Match.
Company(s) below matched your preferences.

Matched 14 Company(s).

The following list shows up to 10 items.

1.

【COMPANY NAME】 :

Nigo Buyer 010

【ADDRESS】 :

Thailandabcbabcabc

【COUNTRY】 :

Thailand

【TECHNOLOGY】 :

Energy_Efficiency/Renewable_Energy/Effective_Use_of_Energy/Waste_Handling_and_Disposal/Transportation

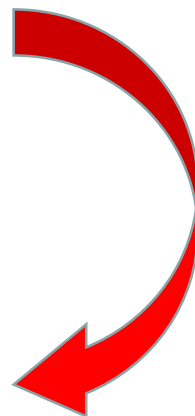
2.

【COMPANY NAME】 :

DS Buyer0711

【ADDRESS】 :

BangladeshDS Buyer0711DS Buyer0711DS Buyer0711

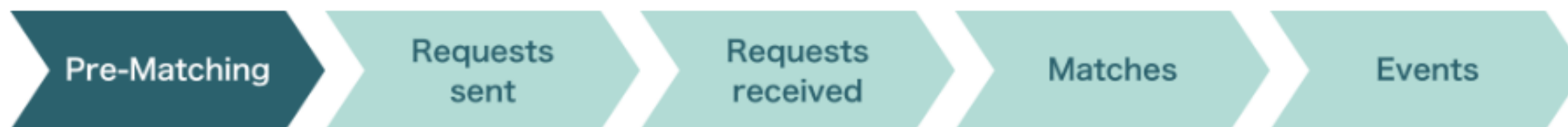


Pre-Matching

Pre-Matching List

Browse companies that meet your interests. Choose companies to send "Requests" if you wish to contact them.

Your next action: Requests sent / Requests received



NAME	COMPANY	TYPE	SECTOR	
Nigo BB	Nigo Buyer	Buyer	Energy_Effic...	Send
Buyer July07...	July0719buyer	Buyer	Energy_Effic...	sent Send
0719 Test B...	Test Buyer 0...	Buyer	Energy_Effic...	Send

How to use

- Companies are filtered according to your interests.
- You can see more details by clicking company names.

NAME	COMPANY	TYPE	SECTOR	
0712 buyer	*DS 0712	Buyer	Energy_Effic...	sent Send

- Click "Send request" if you would like to contact them. An email will be sent to the company representative when you click "Send" request. The list of companies to which you sent a request can be reviewed on the "Requests sent" page.

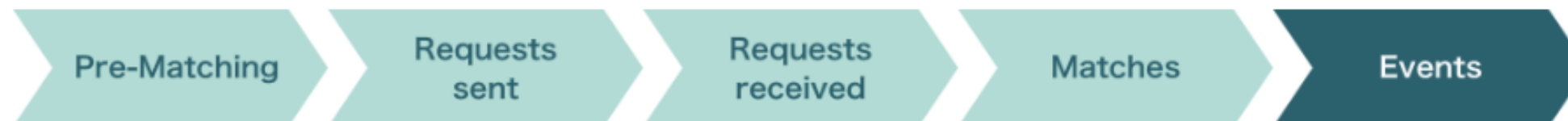
NAME	COMPANY	TYPE	SECTOR	
0712 buyer	*DS 0712	Buyer	Energy_Effic...	sent Send

- You can see up to 20 companies per page. Click "Next" to see the next page.

Event 1

Events

Browse list of events. You can make an appointment to meet with companies of your interest here.



2019
August
29

Start: 14:00
End: 16:00

JCM Seminar 2019 in Chile

[View detail](#)

2019
September
12

Start: 13:00
End: 17:00

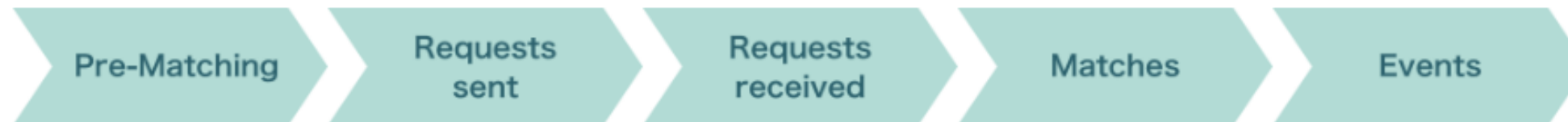
JCM Seminar 2019 in Thailand

[View detail](#)

Events

Browse list of events. You can make an appointment to meet with companies of your interest here.

Event 2



イベント

JCM Seminar 2019 in Chile

isExposed



イベント名

JCM Seminar 2019 in Chile

Start Time

14:00

Category

A

Event date

2019/08/29

End Time

16:00

▼ Reservation space information

Number of tables

6

Interview time

1 hour

Reservation form

Start time	Available	
14:00	○	Reserve
15:00	○	Reserve

How to use

-You can make reservations on this page.

-To make a reservation, click "Reserve"



-Select a company to complete your reservation. You will receive a confirmation email.

Select associate		
✓	*ds 0701-2	tnk tr Chile
	DS	Seller0710 DS Bangladesh
	SI 24	24 SI 10000

Cancel Next

※You cannot make multiple reservations with one company at the same event.

Event 3

イベント
JCM Seminar 2019 in Chile

isExposed



イベント名

JCM Seminar 2019 in Chile

Start Time

14:00

Category

A

▼ Reservation space information

Number of tables

6

Event date

2019/08/29

End Time

16:00

Interval

1 hour

Reservation form

Start time

14:00

15:00

Available



Reserve

Reserve

Reservation

Select associate



July0719buyer

Buyer July0719

Bangladesh

Cancel

Next

How to use

-You can make reservations on this page.

-To make a reservation, click "Reserve"

-Select a company to complete your reservation. You will receive a confirmation email.

※You cannot make multiple reservations with one company at the same event.

Event 4

My Reservations

You can browse your reservations that you made in the Events page.

Pre-Matching

Requests
sentRequests
received

Matches

Events



予約

R-201907-00009

[Cancellation](#)

予約名

R-201907-00009

Participant 1

[Aoyama Test-Seller-0719](#)

Start Time

15:00

Event name

[JCM Seminar 2019 in Chile](#)

Participant 2

[Buyer July0719](#)

End Time

16:00

Automatic Delivery Mail System 3



2019/07/19 (金) 14:22

Aoyama Test-Seller-0719 <aoyama@gec.jp>

JCM Global Match: Your event reservation.

宛先 Nanako Aoyama (青山 ななこ)

Dear Test-Seller-0719 Aoyama

Your event reservation is now complete.

Please see details from the URL below.

Event Name: JCM Seminar 2019 in Chile

Date: 2019-08-29

Start Time: 15:00

End Time: 16:00

Participant 1: Test-Seller-0719 Aoyama

Participant 2: July0719 Buyer

<https://gec.force.com/JCMGlobalMatch/s/reservation/a046F00001sh9vrQAA>

JCM Global Match

Muchas Gracias !

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