

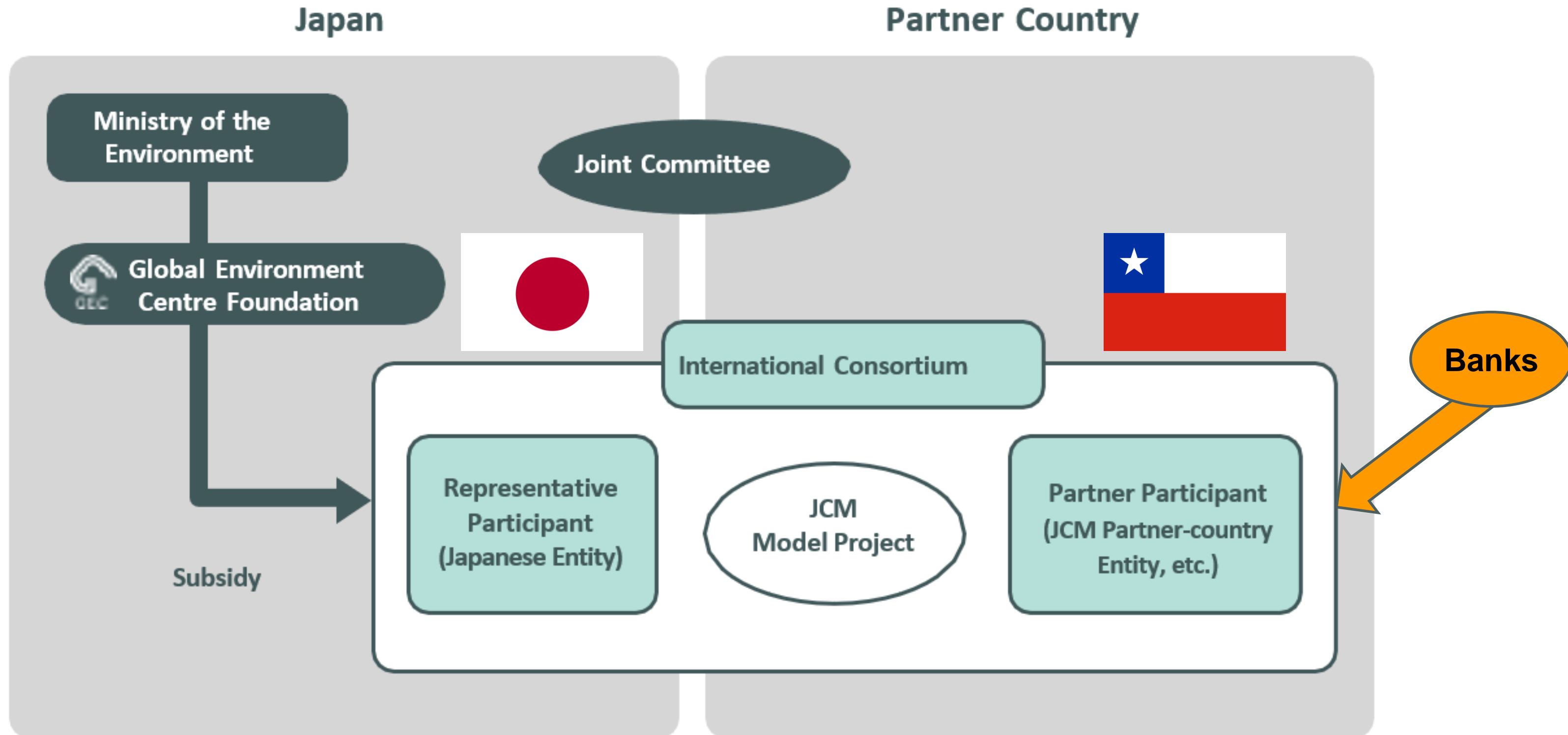


Financing Programme for JCM Model Projects and JCM Global Match

19 December 2024

Global Environment Centre Foundation (GEC)

Financing Programme for JCM Model Projects



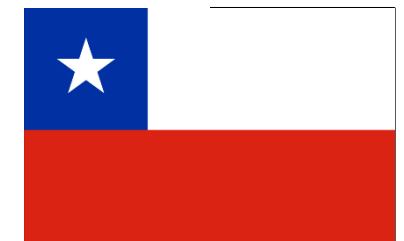
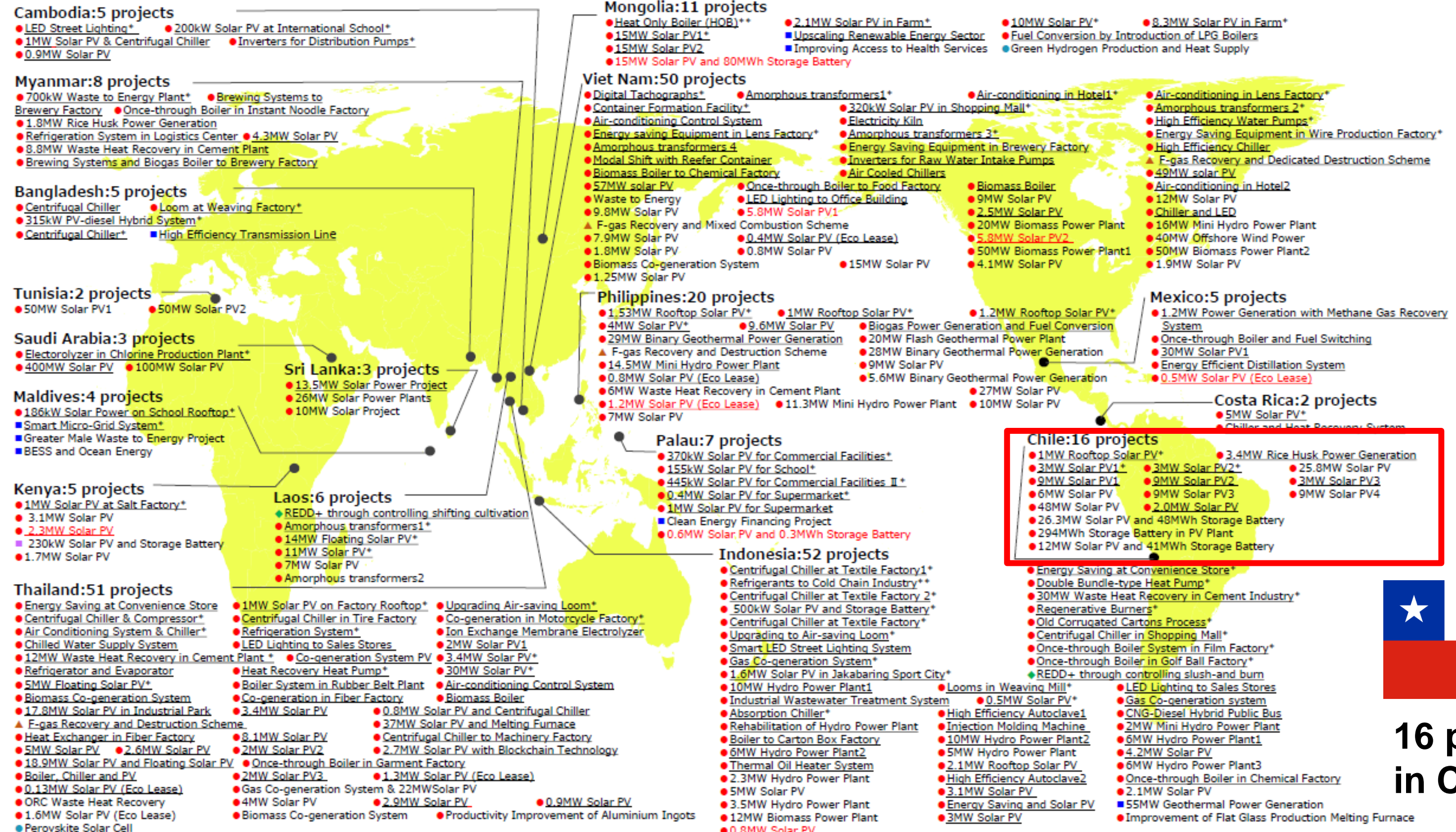
Total 255 projects (29 partner countries)

(● Model Project: 238 projects (including Eco Lease: 7 projects), ▲ F-gas: 4 projects, ■ ADB: 8 projects, ■ UNIDO: 1 project, ● New Technology: 2 projects, ◆ REDD+: 2 projects)

184 underlined projects have been started operation.

74 projects with * have been registered as JCM projects.

As of December 6, 2024



16 projects in Chile

16 JCM Model Projects in Chile

	Selected Year	Sector	Project Title	Representative Japanese Partner
1	2024	Renewable Energy	<u>12MW Solar Power and 41MWh Storage Battery Project in Rancagua City</u>	Farmland Co., Ltd.
2	2023	Effective Use of Energy	<u>Introduction of 294MWh BESS in Huatacondo PV Plant in Tarapaca Region</u>	Sojitz Corporation
3	2023	Renewable Energy	<u>26.3MW Solar Power and 48MWh Storage Battery Project Utilizing Farmland in the Metropolitan Area and O'Higgins Region</u>	Farmland Co., Ltd.
4	2022	Renewable Energy	<u>48MW Solar Power Project Utilizing PMGD Scheme</u>	DAIICHI JITSUGYO CO., LTD.
5	2022	Renewable Energy	<u>Energy Supply Project by 2.0MW Rooftop Solar Power System to Industrial Plastic Plant in Renca, Santiago Metropolitan Region</u>	Asian Gateway Corporation
6	2022	Renewable Energy	<u>9MW Second Solar Power Project in Yungay, Biobio Region</u>	Eurus Energy Holdings Corporation
7	2022	Renewable Energy	<u>9MW Solar Power Project in Teno, Maule Region</u>	Eurus Energy Holdings Corporation
8	2022	Renewable Energy	<u>6MW Solar Power Project Utilizing Farmland in Maule and Nuble Region</u>	FARMLAND Co., Ltd.
9	2021	Renewable Energy	<u>3MW Solar Power Project Utilizing Farmland in Maule Region</u>	FARMLAND Co., Ltd.
10	2021	Renewable Energy	<u>9MW Solar Power Project in San Antonio, Valparaiso Region</u>	Eurus Energy Holdings Corporation
11	2021	Renewable Energy	<u>9MW Solar Power Project in Yungay, Biobio Region</u>	Eurus Energy Holdings Corporation
12	2020	Renewable Energy	<u>25.8 MW Solar Power Project in Arica region</u>	Sharp Energy Solutions Corporation
13	2020	Renewable Energy	<u>3MW Solar Power Project Utilizing Farmland in Valparaiso Region</u>	FARMLAND Co., Ltd.
14	2019	Renewable Energy	<u>3MW Solar Power Project in Chillan, Nuble Region</u>	FARMLAND Co., Ltd.
15	2019	Renewable Energy	<u>3.4MW Rice Husk Power Generation Project in Maule</u>	Asian Gateway Corporation
16	2016	Renewable Energy	<u>Introduction of 1MW Rooftop Solar Power System to University</u>	Waseda Environmental Institute Co., Ltd.

Number of projects by technology type and country

Maximum Percentage of Financial Support

Number of selected project(s) using a similar technology in each country	Percentage of financial support
0	Up to 50%
1 to 3	Up to 40%
4 to 7	Up to 30%
8 to 9	Up to 20%
More than 10	Not applicable

This table is shown in “Guidelines for Submitting Proposals”
[https://gec.jp/jcm/jp/kobo/r05/mp/\(tentative\)2023_Guidelines_for_Submitting_Proposals.pdf](https://gec.jp/jcm/jp/kobo/r05/mp/(tentative)2023_Guidelines_for_Submitting_Proposals.pdf)

Check the 2025 version in April 2025 at
<https://gec.jp/jcm/kobo/>

For the Outline of Guidelines for Submitting JCM Model Project Proposals in FY2024, please refer to the **Appendix 1**.

Sector	Technology	Mongolia MN	Bangladesh BD	Kenya KE	Maldives MV	Vietnam VN	Lao PDR LA	Indonesia ID	Costa Rica CR	Palau PW	Cambodia KH	Mexico MX	Saudi Arabia SA	Chile CL	Myanmar MM	Thailand TH	Philippines PH	Tunisia TN	Sri Lanka LK	
1. Energy Efficiency	Air Conditioning System					4		2								1				7
	Chiller		2			5		5	1		1					5				19
	Refrigerator							1							2	4				7
	Absorption Chiller Using Waste Swirling Induction Type Air-Fridge and Freezer Showcase							2												
	Boiler	2				2		4				1			2					
	Heat Medium Boiler							1												
	Double Bundle-type Heat Pump					1		1												
	Water Heater Using Waste								1											
	Waste Heat Recovery System														2					
	Heat Exchanger																			
	Transformer					4	2													
	LED Lighting					2		2												
	LED Lighting with Dimming					2		1			1									
	Pump					1														
	Air Compressor					1														
	Aeration System							1												
	Regenerative Burners							1												
	Gas Fired Baking Furnace					1														
	Induction Furnace																			
	Gas Fired Melting Furnace							1												
	Air Conditioning Control					1														
	Frequency Inverter for Pump					1					1									
	Loom		1					2												
	Old Corrugated Cartons							1												
	Battery Case Forming Device					1														
	Electrolyzer in Chlorine												1							
	Wire Stranding Machines					1														
	Autoclave							2												
	Multi-effect Distillation System											1								
	Injection Molding Machine							1												
2. Renewable Energy	Solar Power Plant	5	1	4	1	17	3	9	1	5	3	2	2	12	1	24	11	2	1	104
	Solar Power Plant with Battery							1						1						2
	Small Hydropower Plant					1		10									2			13
	Wind Power Plant					1														1
	Geothermal Power (Binary)																3			3
	Geothermal Power (Flush)																1			1
	Biomass Power Plant					3		1						1	1					6
	Biogas Power Plant																1			1
	Biomass boiler					2										1				3
	Biogas boiler														1		1			2
	Biomass Co-generation					1										1				2
3. Effective Use of Energy	Power Generation by Waste Gas Co-generation							1							1	2	1			5
	Battery							2								4				6
4. Waste Handling and Disposal	Waste-to-Energy Plant					1									1					1
	Power Generation by Methane											1								2
5. Transportation	Digital Tachograph System					1														1
	CNG-Diesel Hybrid Bus							1												1
	Reefer Container					1														1
Total	Number of technology : 51	7	4	4	1	53	5	54	3	5	6	5	3	15	11	58	20	2	1	257

In Chile, already 12 Projects of Solar Power Plant with no battery

12MW Solar Power and 41MWh Storage Battery Project in Rancagua City

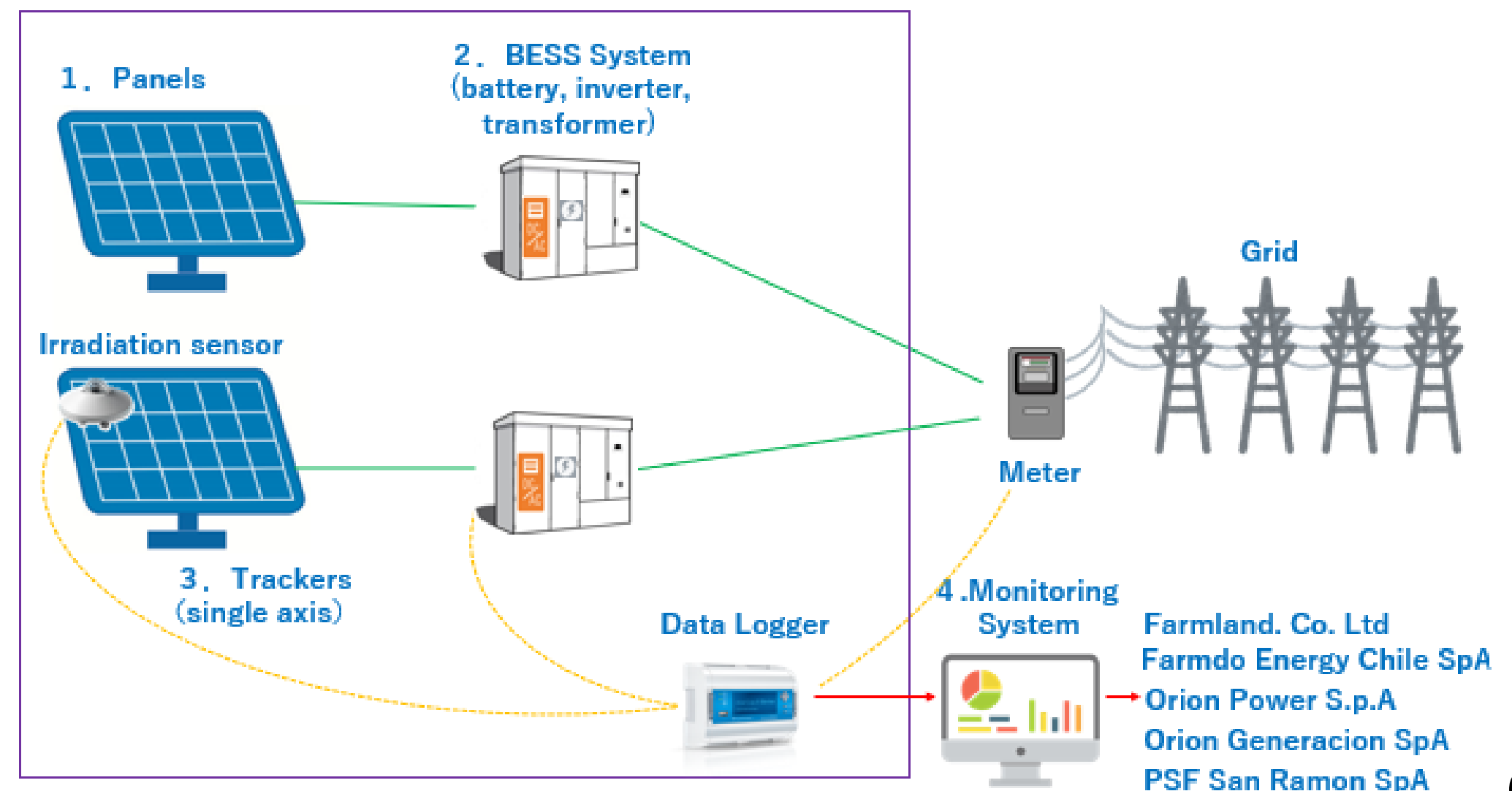
PP (Japan): Farmland Co., Ltd.

PP (Chile): Farmdo Energy Chile SpA,
Orion Power S.p.A,
Orion Generacion SpA,
PSF San Ramon SpA

Outline of GHG Mitigation Activity

This project introduces a 12MW solar power and a 41MWh battery system in Rancagua City, Libertador Bernardo O'Higgins Region and supplies the electricity through a Chilean power distribution company.

This project supplies renewable energy and charges the excess in the battery system during the daytime, and supplies the excess during the nighttime to reduce greenhouse gas (GHG) emissions.



Introduction of 294MWh BESS in Huatacondo PV Plant in Tarapaca Region

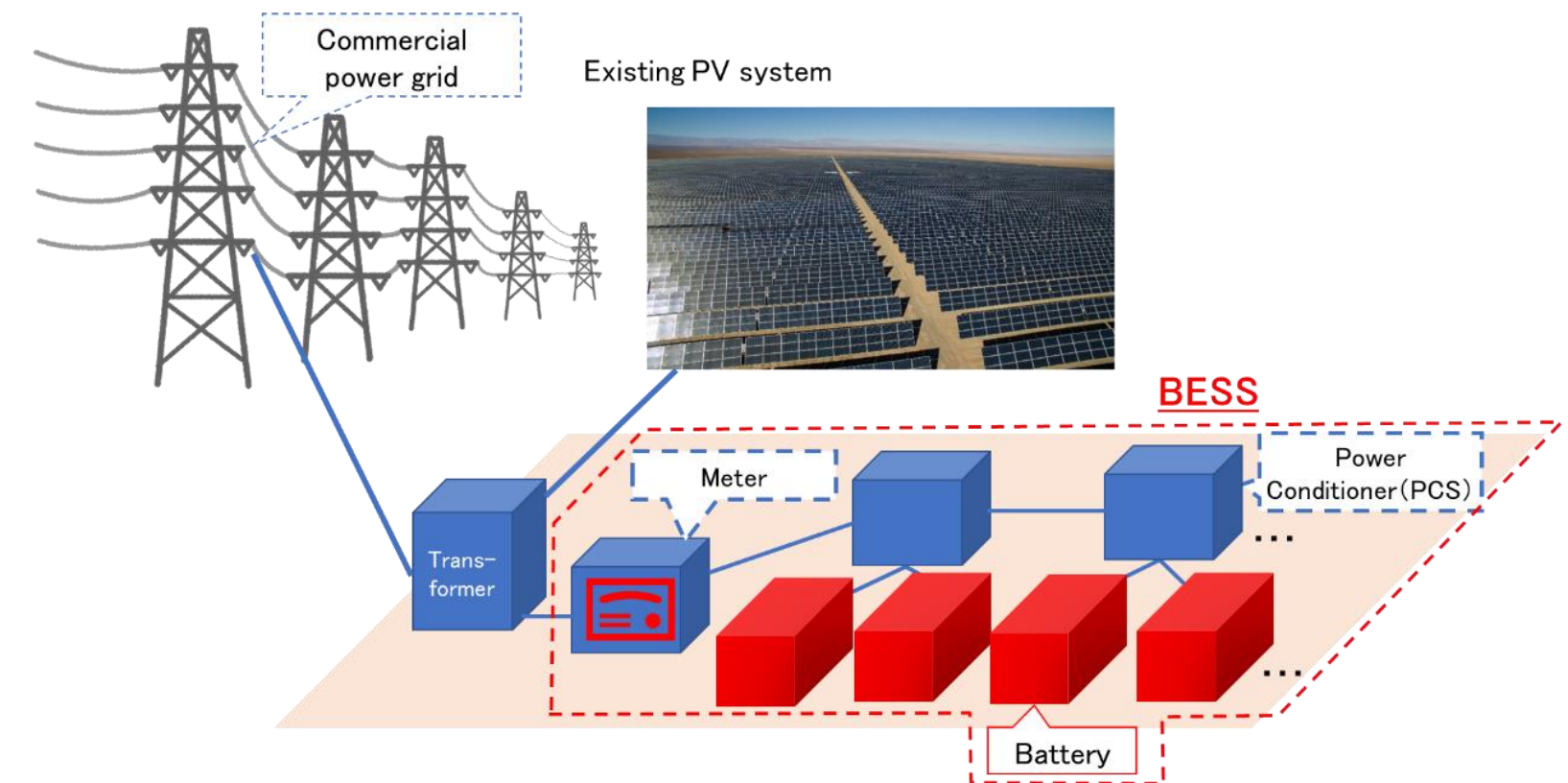
PP (Japan): Sojitz Corporation

PP (Chile): AustrianSolar Chile Cuatro SpA

Outline of GHG Mitigation Activity

This project installs Battery Energy Storage System (BESS) with an output/storage capacity of 98 MW/294 MWh at Huatacondo PV Plant in Tarapaca Region.

The project replaces power generated by burning fossil fuels at night with power charged in BESS during daytime from the existing solar power plant, which full operation has been limited under regulations. This project reduces greenhouse gas (GHG) emissions and contributes to achieving Chile's policy goals.



9MW Second Solar Power Project in Yungay, Biobio Region

PP (Japan): Eurus Energy Holdings Corporation,

PP (Chile): Eurus Energy Chile SpA,
Ravenna Solar SpA

Outline of GHG Mitigation Activity

9 MW solar power system is installed in Yungay, Biobio Region.

The generated electricity replaces a part of grid electricity with renewable energy and reduces greenhouse gas (GHG) emissions.

This project contributes to the achievement of Chile's policy for a renewable energy ratio target of 70% in 2050.



Introduction of Biomass Co-generation System to Chemical Factory

PP (Japan): NIPPON STEEL ENGINEERING CO., LTD.

PP (Thailand): NS-OG ENERGY SOLUTIONS (THAILAND) LTD.

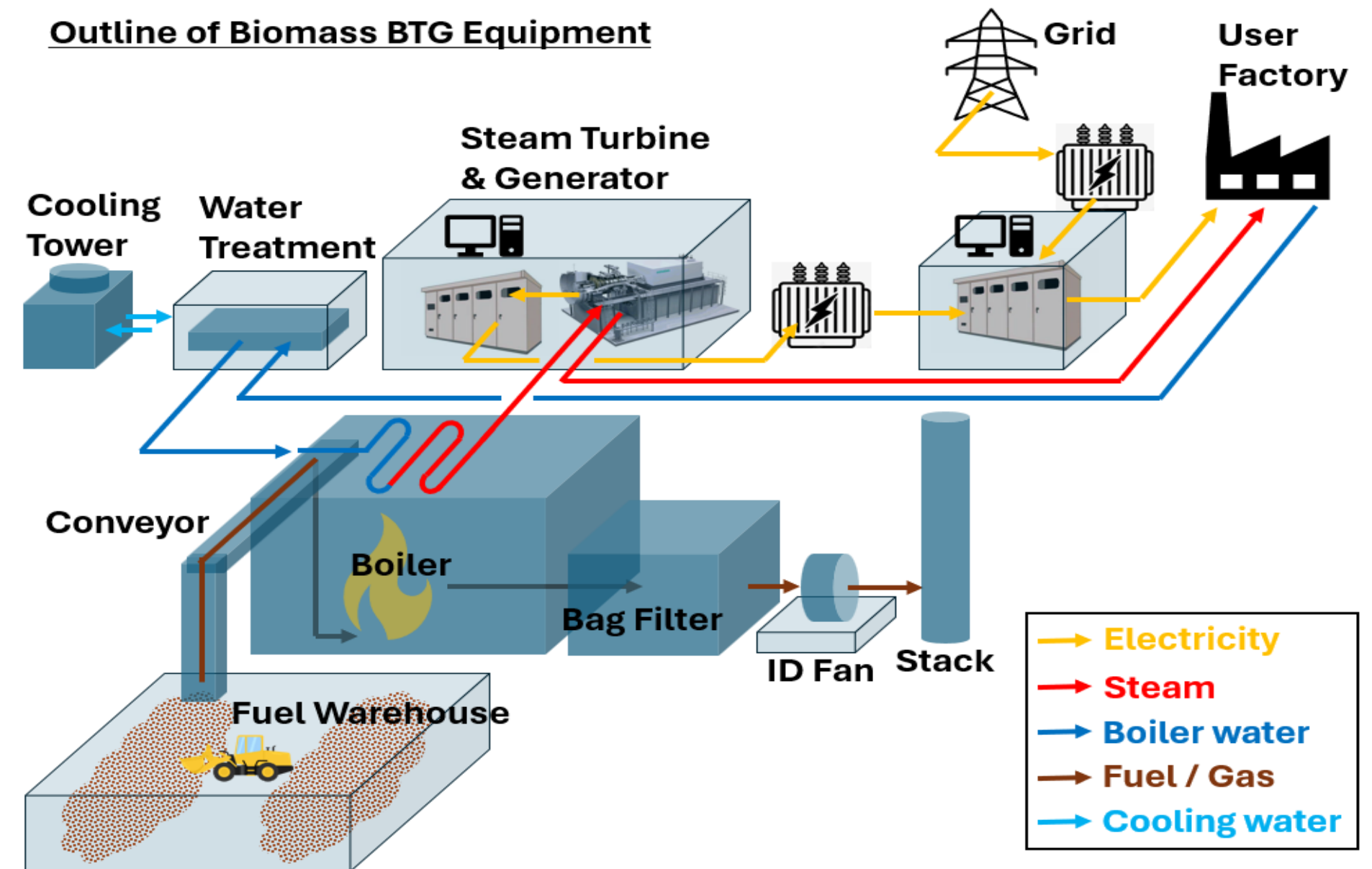
THAI NIPPON STEEL ENGINEERING & CONSTRUCTION CORPORATION, LTD

Outline of GHG Mitigation Activity

This project introduces biomass co-generation system to a chemical factory in Rayong. The generated electricity and steam are supplied to a chemical factory and another in adjacency.

This project reduces greenhouse gas (GHG) emissions by replacing part of the electricity from the fossil fuel-derived grid power and part of the steam from the fossil fuel burning boiler with power and steam from renewable sources.

Outline of Biomass BTG Equipment



Waste to Energy Project in Bac Ninh Province

PP (Japan): JFE Engineering Corporation

PP (Vietnam): T&J Green Energy Company Limited

Outline of GHG Mitigation Activity

A waste-to-energy plant is introduced in Bac Ninh province. This plant incinerates and generates electricity from 230tons/day of municipal solid waste, which has been disposed of as landfill. The plant also incinerates and generates electricity from 120 tons/day of municipal solid waste and 150tons/day of industrial solid waste, which were previously incinerated.

This scheme enables the proper waste treatment and the supply of electricity without the use of fossil fuels. It also reduces methane emissions from landfill sites and greenhouse gas (GHG) emissions by replacing grid electricity.



Introduction of 14.5MW Mini Hydro Power Plant Project in Siguil River in Mindanao

PP (Japan): Toyota Tsusho Corporation

PP (Philippines): Alsons Consolidated Resources, Inc.,
Alsons Renewable Energy Corporation
Siguil Hydro Power Corporation

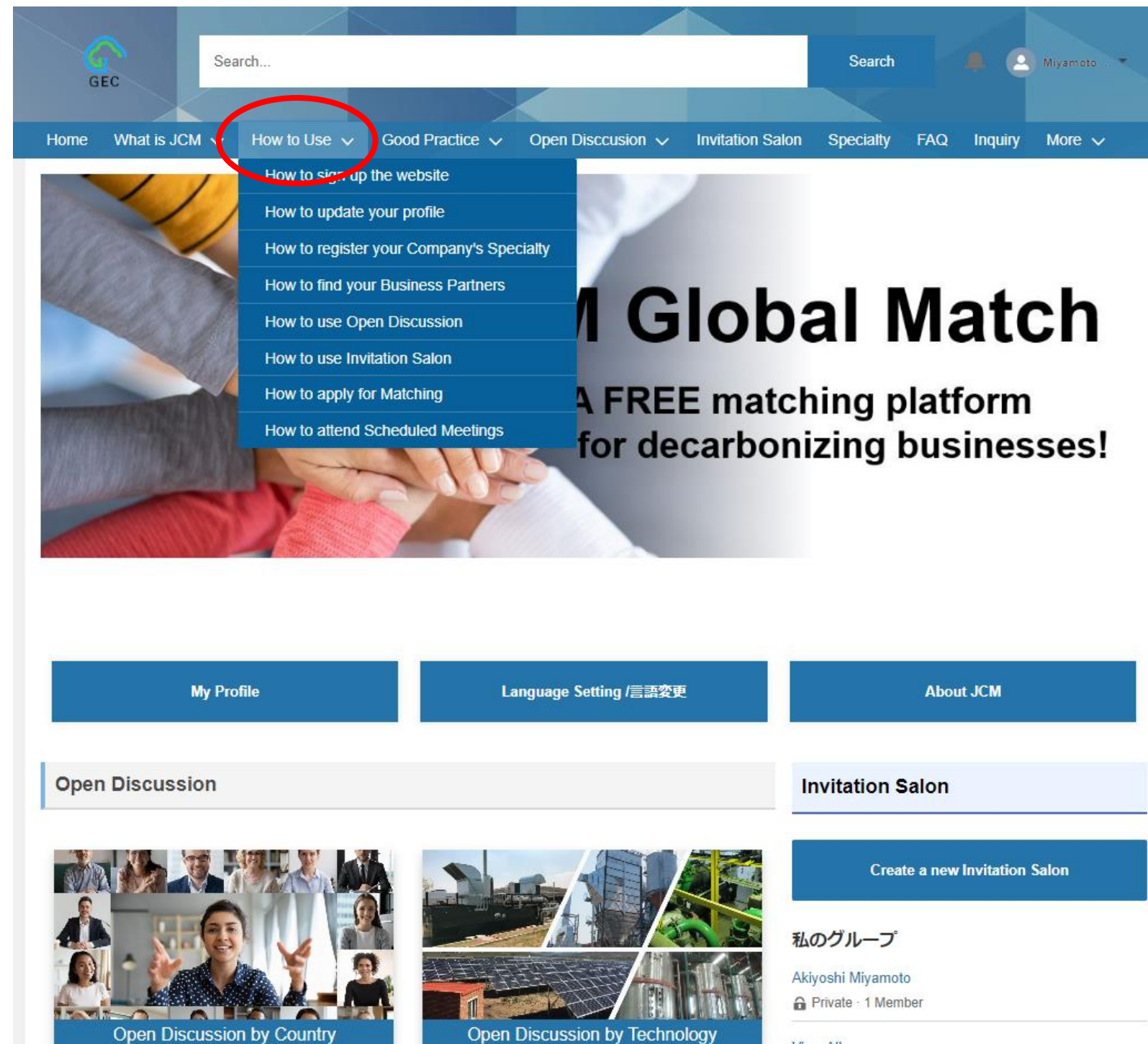
Outline of GHG Mitigation Activity

This project aims to reduce CO₂ emissions by constructing a run-of-river mini hydroelectric power plant 14.5MW (14.5 X 1unit) utilizing water resources in the Municipality of Maasim, in the southern part of Mindanao Island.

This project contributes to the reduction of greenhouse gas (GHG) emissions by replacing grid electricity with renewable energy and also contribute to the realization of a sustainable society by addressing the growing demand for electricity necessitated by economy growth.



JCM Global Match : Business Match-making Site



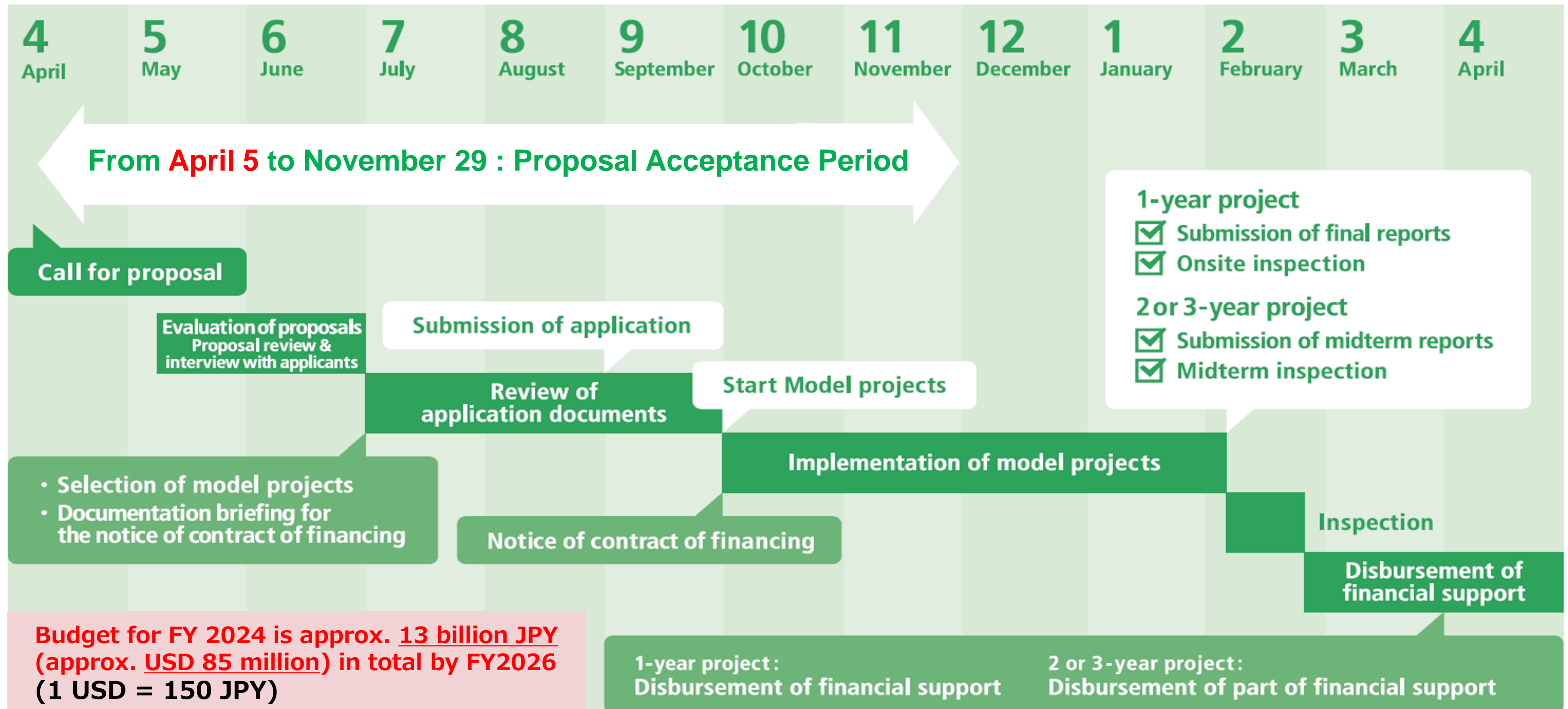
< JCM Global Match QR code >



Be sure to visit Appendix 2:
Introduction to JCM Global Match.

Link to JCM Global Match site:
<https://gec.force.com/JCMGlobalMatch>

JCM Model Projects Schedule in FY2024



Please let any enterprize who may plan a JCM Model project in your country know about this information.

Consult GEC anytime during the year (except for evaluation period.)

Please fill out the Consultation Form which URL is shown here [“consultation form”](#) as much as possible and send it to jcm-info@gec.jp for **free of charge consultation online** or offline. Your email title should be “Consultation on application for JCM Model Project (Your company name).”

GEC will support you by answering to your questions and offer practical advices on points like below:

➤ Sample points of consultation

- ✓ Definition of Eligible Project and advanced technologies
- ✓ International Consortium
- ✓ MRV methodologies to calculate reduction in GHG emission
- ✓ Legal durable years, maximum percentage of financial support, and cost effectiveness
- ✓ Plan to obtain necessary financing, concession, licenses, etc.
- ✓ Reasons financial soppurts are needed, Profitability

Consultation Form (part)

Global Environment Centre Foundation (GEC)
Consultation Form for JCM Project and Demonstration project for application of new decarbonizing technology [FY2024]
*Please fill out the white space as much as possible.
*Reference material - Guidelines for Submitting Proposals (Tentative translation) for JCM Project
[https://gec.jp/jcm/jp/kobo/r06/mp/\(tentative\)2024_Guidelines_for_Submitting_Proposals.pdf](https://gec.jp/jcm/jp/kobo/r06/mp/(tentative)2024_Guidelines_for_Submitting_Proposals.pdf)

Information of Consultation	
Select for which project would you like to apply.	<input type="checkbox"/> JCM Model Project <input type="checkbox"/> Demonstration project for application of new decarbonizing technology <input type="checkbox"/> Undecided
Entry date	Click here to select a date
Method of meeting	<input type="checkbox"/> In-person (Location:) <input type="checkbox"/> Online
Meeting attendee(s)	<i>*Please list the name(s) and organization(s).</i>
Past consultation date for the same project	<input type="checkbox"/> First time <input type="checkbox"/> () times : Previous Consultation Date : Click here to select a date
ID No. / Meeting date	<i>*For internal use</i> / Select a meeting date for internal use
GEC respondents	<i>*For internal use</i>
Project Information Provided by	
Company name	
Department/division	
Your name	
E-mail address	
Phone No.	<i>*Country code + local number</i>
JCM Global Match registration	<input type="checkbox"/> Registered <input type="checkbox"/> Not registered yet <i>*Please consider registration with JCM Global Match: https://jcm-gm.my.site.com/JCMGlobalMatch/s/?language=en_US </i>
Project Information	
Would you like explanation of JCM and/or New Technology Introduction Project during the meeting?	JCM Model Project: <input type="checkbox"/> Yes <input type="checkbox"/> No Demonstration project for application of new decarbonizing technology: <input type="checkbox"/> Yes <input type="checkbox"/> No
Application target	<input type="checkbox"/> FY2024 <input type="checkbox"/> FY2025 <input type="checkbox"/> TBD If other than above, please specify:
Partner country	

Muchas Gracias!

**Global Environment Centre Foundation
(GEC) Tokyo Office**

Hongo Ozeki Bldg., 3-19-4, Hongo, Bunkyo-ku,

Tokyo 113-0033, JAPAN

E-mail : jcm-info@gec.jp

URL : <http://gec.jp/>



Appendix 1

Outline of Guidelines for Submitting JCM Model Project Proposals in FY2024

Outline of Guidelines for Submitting JCM Model Project Proposals in FY2024 (1)

Purpose

To financially support the implementation of projects which reduce greenhouse gas (GHG) emissions by utilizing leading decarbonizing technologies in developing countries, and in return, to acquire JCM credits to achieve Japan’s GHG emission reduction target.

Eligible Projects

Projects that reduce energy-related CO2 emissions with leading decarbonizing technologies in developing countries, with which Japan has signed or has been consulting to sign a bilateral document on JCM, and that are expected to contribute to achieving Japan’s NDC through the JCM

Requirements for Representative Participant

A representative participant of the JCM model project shall be a Japanese entity and shall appropriately manage and implement the project as a representative entity of an international consortium which includes JCM partner-country entities. A representative participant also shall conduct measurement, reporting and verification (MRV) of GHG emission reductions.

Implementation Period of Model Projects

Participants of the model project shall start installation after the contract of finance is concluded and shall finish installation and payments of the eligible facilities and equipment within 3 years.

Budget

About JPY 12.8 billion (approx. USD 85.3 million at JPY 150 to USD 1) from FY 2024 for 3 fiscal years

Financial Support per Project

Equal to or less than JPY 2 billion in principle

Maximum Percentage of Financial Support

Shall be determined according to the number of previously selected project(s) using a similar technology in each partner country.

Number of previously selected project(s) using a similar technology in each partner country	None (0)	Up to 3 (1-3)	Up to 7 (4-7)	Up to 9 (8-9)	10 or more
Percentage of financial support	Up to 50%	Up to 40%	Up to 30%	Up to 20%	Not Applicable

Costs Covered by Financial Support

This programme covers the following costs that directly contribute to energy-related CO2 emission reductions. The typical costs not covered by this programme are also listed below.

Covered*
<ul style="list-style-type: none">●Facilities/equipment (including monitoring equipment)●Main construction work●Ancillary work●Machinery and appliances●Surveying and testing●Administrative work●Other necessary costs approved by GEC
NOT covered
<ul style="list-style-type: none">●Removal of existing facilities/equipment (including miscellaneous expenses related to removal costs)●Equipment and consumable supplies/ materials for maintenance of the facilities/equipment installed by the model project, emergency facilities/ equipment, safety equipment (such as fire extinguisher, sprinkler, PPE, etc.) and security equipment.●Civil engineering work and building (excluding structures that directly contribute to energy-related CO2 emission reductions)●Cost related to a simple restoration of function, such as restoring the function to the state at the time of installation by updating existing facilities/equipment●Spare parts (excluding those used for testing and commissioning)●On-site inspections and writing reports that are submitted to GEC as part of the model project●Forward exchange contract and remittance charge●Cost related to land acquisition

Outline of Guidelines for Submitting JCM Model Project Proposals in FY2024 (2)

Period of Measurement, Reporting and Verification (MRV)

Participants of the model project shall conduct measurement, reporting and verification (MRV) of GHG emission reductions until the end of legal durable years of the facilities/equipment as stipulated by the Japanese law. Please note that the legal durable years of the same facility may vary depending on the purpose of business usage as shown in the examples below.*1

*1 For questions regarding how to determine the appropriate legal durable years for your project, please contact Japanese local tax office.

Ministerial Ordinance on the Durable Years, etc. of Depreciable Assets
(Ordinance NO.15 of Ministry of Finance, March 31, 1965)

- Appendix table 2
- Producing “other final products” by using installed facilities
- Appendix table 2
- Other cases than the above
ex. the building owner introduces facilities as shared equipment

〈 Examples 〉

Category of technology	Purpose of business usage	Legal durable years
Solar power generation facilities	Electric power sales	17 years
	Internal consumption at car manufacturing factories	9 years
	Internal consumption from rooftop equipment on warehouses	12 years
Boilers	Cooking oil production	10 years
	Rubber products production	9 years
	Hot water supply for hotels	17 years
Absorption chillers	Supply of chilled water in chemical factories	8 years
	Air conditioning in shopping malls	15 years

Cost-effectiveness of Emission Reductions of GHGs

Cost-effectiveness is the amont of financial support to reduce 1 ton of CO2 equivalent of GHG emissions.

Cost-effectiveness of emission reductions of GHG〔JPY/tCO2eq〕
= Amount of financial support〔JPY〕^{*2}
÷ Total emission reductions of GHG〔tCO2eq〕^{*3}

- *2 Amount of financial support〔JPY〕
= Eligible costs〔JPY〕× Percentage of financial support〔%〕
*3 Total emission reductions of GHG
= Emission reductions of GHG per year〔tCO2eq/y〕× legal durable years〔y〕

In principle, if the number of similar technological projects in a partner country is less than 5, **JPY4,000/tCO2eq or lower**

If the number of similar technological projects in a partner country is 5 to 9, **JPY3,000/tCO2eq or lower *4**

Solar power project
JPY2,500/tCO2eq or lower

Hydropower project
JPY500/tCO2eq or lower

If the number of similar technological projects in a partner country reaches 10 , no more project using the similar technology will be selected.

*4 Regarding the number of similar technological projects in the partner countries, please refer to Annex 2 “Categorization by applied technology type, Number of JCM model project by each country” of Guidelines for Submitting Proposals.

Outline of Guidelines for Submitting JCM Model Project Proposals in FY2024 (3)

Main Evaluation Criteria for Selecting JCM Model Projects in **FY2024**, including New Points

☒ **Countries of priority**

The model project shall prioritize the partner countries that have already established the JCM. Based on the objective of increasing the number of partner countries to around 30 in accordance with the Grand Design and Action Plan for a New Form of Capitalism (Cabinet Decision in June 2022), proposals for projects in non-partner countries will also be accepted on the basis that their selection will be considered in parallel with the bilateral negotiations for new partnership.

☒ **Measures to **respect human rights****

Representative participant should take the best possible measures to respect human rights under its own responsibility in accordance with the National Action Plan on Business and Human Rights (2020-2025) (the Inter-Ministerial Committee for Japan’s National Action Plan on Business and Human Rights, October 2020)as well as the Guidelines on Respecting Human Rights in Responsible Supply Chains (the Inter-Ministerial Committee on Policy Promotion for the Implementation of Japan’s National Action Plan on Business and Human Rights, September, 2022).
Specific details of their actions shall be provided in the application document, which shall be reviewed in the selection process.

☒ **Efforts toward the achievement of "carbon neutrality in 2050" and "2030 GHG emission reduction target" by participant companies**

- Setting GHG emission reduction targets toward carbon neutrality in 2050
 - Participation in Decokatsu Support Team
 - Registration for Decokatsu (National Movement for New and Prosperous Lifestyles toward Decarbonization
- [Reference] Decokatsu web page (Ministry of the Environment, Japan) <https://ondankataisaku.env.go.jp/decokatsu/en/>

☒ **JCM focus areas of the Infrastructure Initiative for Decarbonization (MOEJ, June 2021)**

Additional points may be given to projects that introduce following leading decarbonizing technologies that are among the focus areas for JCM according to the Infrastructure Initiative for Decarbonization (MOEJ, June 2021) (*Excluding projects in countries where these technologies have already been or are being introduced as JCM Model Projects.)

- Renewable energies (**solar power, wind power, hydro power, geothermal energy, biomass energy, green hydrogen**, and so forth)
- **Green logistics** including cold chain (non-fluorocarbon cooling system, modal shift, airports, ports and harbors, and so forth)
- **Waste management** infrastructure (waste to energy, and so forth)

☒ **Criteria for solar power plants**
The conversion rate from optical to electric energy of photovoltaic modules must be 21.2% or higher.

- ☒ **Criteria for solar power plants with batteries**
- Photovoltaic module:
The conversion rate from optical to electric energy of photovoltaic modules must be 21.2% or higher.
 - Battery:
The battery charges only the power generated by photovoltaic modules to be introduced.
Please refer to “the Guidelines for Submitting Proposals” for detailed conditions.

☒ **Intallation of storage battery only**

The storage battery shall charge only the electricity generated by the renewable energy generation facilities. In addition, there is a surplus of electricity supply from renewable energy sources which is not used effectively due to power generation restrictions, etc., at the site. Please refer to “the Guidelines for Submitting Proposals” for detailed conditions.

Process related to Selection with Joint Committee of Partner Country

After the proposal review, "**PIN (Project Idea Note for the JCM Project)**" of prospective projects will be sent to the JCM Secretariat. After the JCM Secretariat verifies that the PIN contains all the required information, the JCM Secretariat sends the PIN to the respective Joint Committees of the partner countries. Joint Committee confirms **that there is ‘no objection’** to selecting the concerned projects before deciding to select them by MOEJ. Once the proposed project is nominated as a prospective project for selection, the applicant of the project will be notified that the project is on the PIN process stated above.

Submission of Proposals

How to submit proposals:
Proposals must be submitted electronically.

- Period:**
From Friday, 5 April 2024 to Friday, 29 November 2024 (12:00 JST)
- Pre-registration is recommended before submitting a proposal.
 - The call may be closed before the deadline based on the availability of remaining budget.

Appendix 2

Introduction to JCM Global Match

Introduction to business-match-making platform “JCM Global Match”



Global Environment Centre Foundation (GEC)

1. What is “JCM Global Match”?

- ◆ JCM Global Match is an entirely **free** of charge business match-making platform which supports **development of JCM Model Project**.
- ◆ Around 1,000 active users have been registered from over 60 countries.



The screenshot shows the homepage of the JCM Global Match website. At the top is a navigation bar with links: Home, What is JCM, How to Use, Good Practice, and FAQ. The main header features a large image of hands stacked together, with the text "JCM Global Match" and "A FREE matching platform for decarbonizing businesses!". Below this, a paragraph describes the platform's purpose: to help set up an international consortium for a JCM model project, providing financial support from the Japanese government to accelerate decarbonizing technologies. It lists key functions: SEARCH, COMMUNICATE, and ADVERTISE. A section titled "What you can do at 'JCM Global Match' website." includes a small image of two people in a meeting. To the right, a diagram titled "Consortium for JCM" shows a handshake between a "Japanese Enterprise" (with a Japanese flag) and a "Partner Country Enterprise" (with a globe icon). Below the handshake are icons for "Consultants, Public sectors" and "Financers" (with a bank icon).

Home What is JCM How to Use Good Practice FAQ

JCM Global Match

A FREE matching platform for decarbonizing businesses!

This business matching platform is dedicated to help set up an international consortium for a **JCM model project**, a scheme to provide financial supports from the government of Japan to accelerate diffusion of advanced decarbonizing technologies. You can **SEARCH** for, **COMMUNICATE** with other users and **ADVERTISE** your business freely in this site.

***Major features** of the “JCM Global Match”

What you can do at “JCM Global Match” website.

Global Environment Centre Foundation (GEC)

Consortium for JCM

Japanese Enterprise

Partner Country Enterprise


Consultants, Public sectors

Financers

2. How to register at “JCM Global Match”

To make use of all the
function of
“JCM Global Match”,
you have to **register**
your account


Register Account





The logo features a stylized green letter 'G' enclosed within a blue cloud-like shape, with the letters 'GEC' printed in black below it.


How to Register


- * Please be advised to write in **Roman alphabet of English (no other European letters can be used.)**
- * If you do business as an individual proprietor, please write "Individual Proprietor" in the Company Name box.
- * By clicking "Sign up" button, you agree to both "**Terms and Conditions of Use**" and its attachment "Handling of Personal Information".


First Name


Last Name

Email

Email (confirm)

Company Name

COUNTRY

WEBSITE URL

Sign Up

3. Three things you can do at “JCM Global Match”

After registration, you can...

1

FIND

Potential partner

2

ADVERTISE

Your company to
other users

3

DISCUSS

Your business plan

4. Find your business partner



FIND

Potential partner



ADVERTISE

Your company to
other users



DISCUSS

Your business plan

4. Find your business partner



You can search your potential partner by technology, country, or company name.

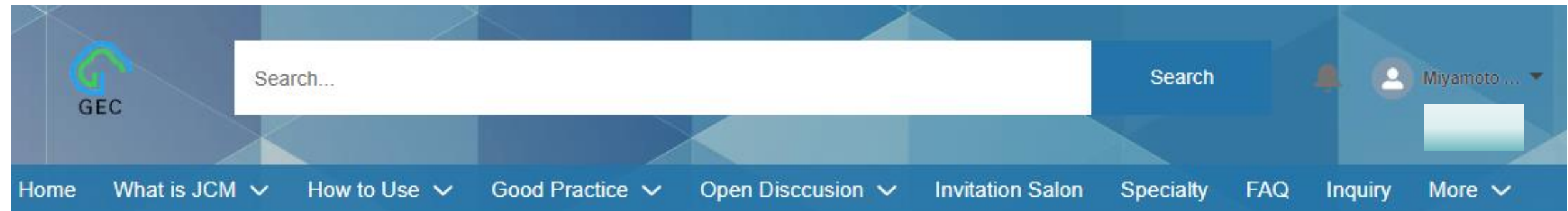


4. Find your business partner



You can also obtain company lists by 2 windows

*Top page



Find your partner by Type and Countries

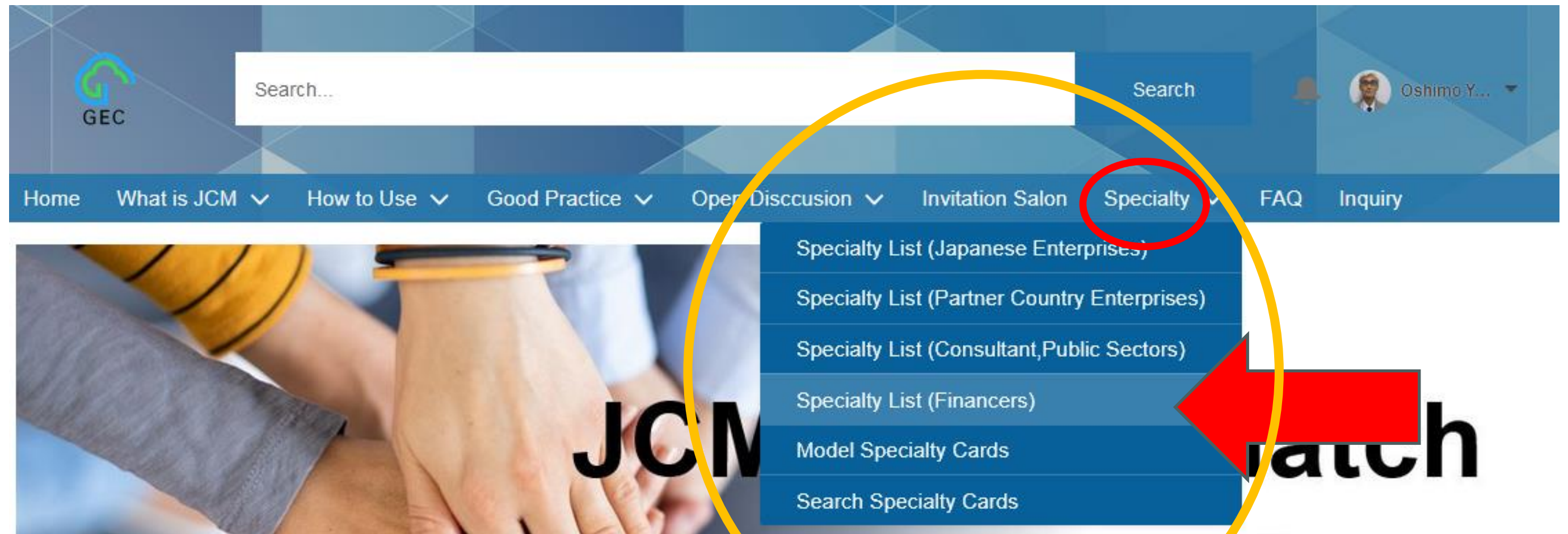


4. Find your business partner



You can also obtain company lists by 2 windows

*Menu bar



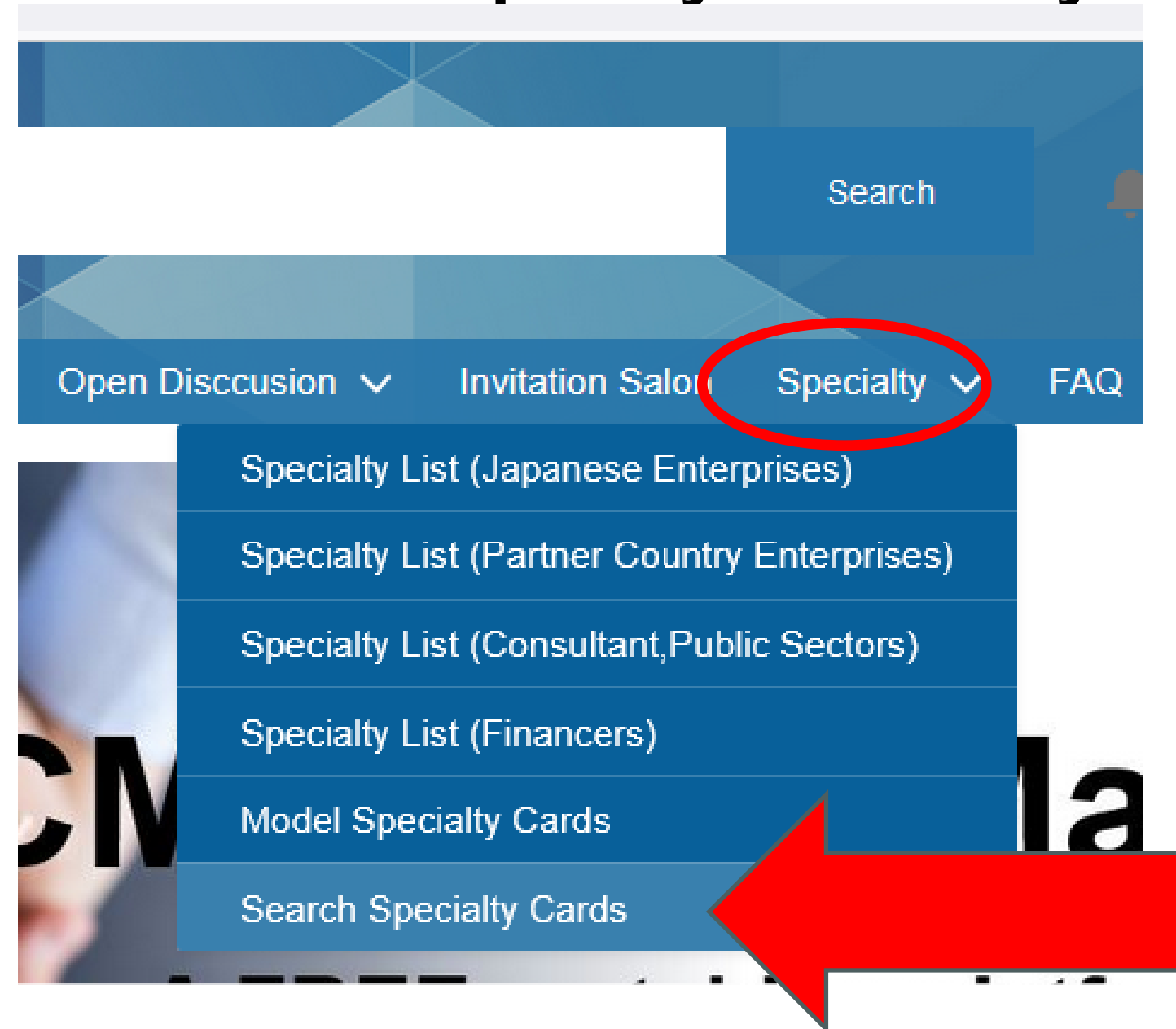
4. Find your business partner



You can also obtain company lists by 2 windows

*Menu bar

**Pull down button of
“Search Specialty
Cards”**



4. Find your business partner



Here's how the “Search Specialty Cards” looks like .

**Pull down button of
“Search Specialty
Cards”**

Search Specialty Card

Please enter the name of the field of expertise, company name, keywords, etc. to search.
(If you want to search by type or country of availability, leave the input field blank and narrow your search from the pull-down menu below.)

Search by specialty

You can narrow down your search from the specialty areas searched above (AND search).

Filter by ID information of Specialty Card Holder

1. PR (Keywords) <input type="text"/>	2. Company <input type="text"/>	3. INDUSTRY <input type="text"/>
4. Website URL <input type="text"/>	5. Country of origin <input type="text"/>	6. I offer this Specialty as.. <input type="text"/>
7. Consulting (Detail) <input type="text"/>	8. Available countries <input type="text"/>	

Filter by Specialty in Energy Efficiency

1. Air Conditioning and Chiller	2. Heat Pump	3. Refrigerator and cold storage
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4. Find your business partner



Sending a “Matching Request” to the person who you want to contact with.

The screenshot shows the JCM website interface. The top navigation bar includes links: Home, What is JCM, How to Use, Good Practices, Open Discusion, Invitation Salon, Specialty, FAQ, Inquiry, and More. The main content area is divided into two columns. The left column displays a user profile for Jose Sato, with a placeholder for a profile picture. The profile details include: Global Environment Centre Foundation, Company Name, Global Environment Centre Foundation, WEBSITE URL, https://gec.jp/, DEPARTMENT, COUNTRY, JAPAN, and Address. The right column contains a section titled 'Send "Matching Request" to this person here!'. It instructs the user to fill in a form with their message in English and press the 'Send "Matching Request"' button. Below the instruction is a text input field and a blue button labeled 'Send "Matching Request"'. A red circle highlights the right column, including the instruction, the input field, and the button. At the bottom of the right column, there is a section titled 'MY MATCHING (PROGRESS)'.

Home What is JCM How to Use Good Practices Open Discusion Invitation Salon Specialty FAQ Inquiry More

Jose Sato
Global Environment Centre Foundation
Company Name
Global Environment Centre Foundation
WEBSITE URL
<https://gec.jp/>
DEPARTMENT
COUNTRY
JAPAN
Address

Send "Matching Request" to this person here!
Fill in the form with your message in English and press "Send "Matching Request"" button. If the receiver approved your request, then you can contact directly with this person.
Message to this person (up to 255 characters) **i**

Send "Matching Request"

MY MATCHING (PROGRESS)

5. Advertise your company to other users

After registration, you can...

1

FIND

Potential partner

2

ADVERTISE

Your company to
other users

3

DISCUSS

Your business plan

5. Advertise your company to other users



ADVERTISE

Your company to
other users



Kojina Yuri

Global Environment Centre Foundation (GEC)

Edit

Company Name

INDUSTRY

Global Environment Centre Foundation
(GEC)

WEBSITE URL

INDUSTRY (Other)

<https://gec.jp/>

DEPARTMENT

Financing Programme

COUNTRY

Japan

Among the Four Categories

Consultant/Public Sector

Mission Statement

contributing to the conservation of the environment around the world and undertaking activities to promote international cooperation to protect the global environment

PLEASE SPECIFY HERE

introducing low-carbon technology into developing countries using the JCM, operating JCM Global Match platform

① Update
your profile page

5. Advertise your company to other users

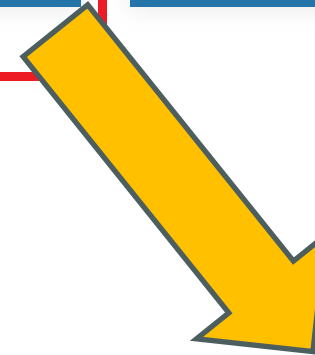


Your Company's Specialties

Register My Specialties

Edit My Specialties

[How to register/publish "My Company's Specialties"](#)



Create a Specilites

* Specialties Name

Select your industry if applicable.

PR (Key words) ⓘ

Confirm

② Register
“My specialties”

5. Advertise your company to other users

2

ADVERTISE

Your company to
other users

“Open Discussion” is also the place you can advertise your products and services freely.

Open Discussion



Open Discussion by Country



Open Discussion by Technology

6. Discuss your business plan

After registration, you can...

1

FIND

Potential partner

2

ADVERTISE

Your company to
other users

3

DISCUSS

Your business plan

6. Discuss your business plan



For closed communication, “**Invitation salon**” is also available.

[Home](#) [What is JCM](#) [How to Use](#) [Good Practice](#) [Open Discussion](#) [Invitation Salon](#) [Specialty](#) [FAQ](#) [Inquiry](#)



JCM Global Match

A FREE matching platform
for decarbonizing businesses!

Invitation Salon

Invitation Salon is a closed chat room where you can communicate with other users keeping confidentiality.

You can create your own Invitation Salon and invite other users you'd like to speak with, and have a discussion with them in a closed set-up.

You don't have to send a matching request. Just send your invitation.

An invitee can leave a chat room after receiving an invitation but it's not of his/her interest.

Create a new Invitation Salon

Create an Invitation Salon

* Name

Description

Information

Salesforce Sans

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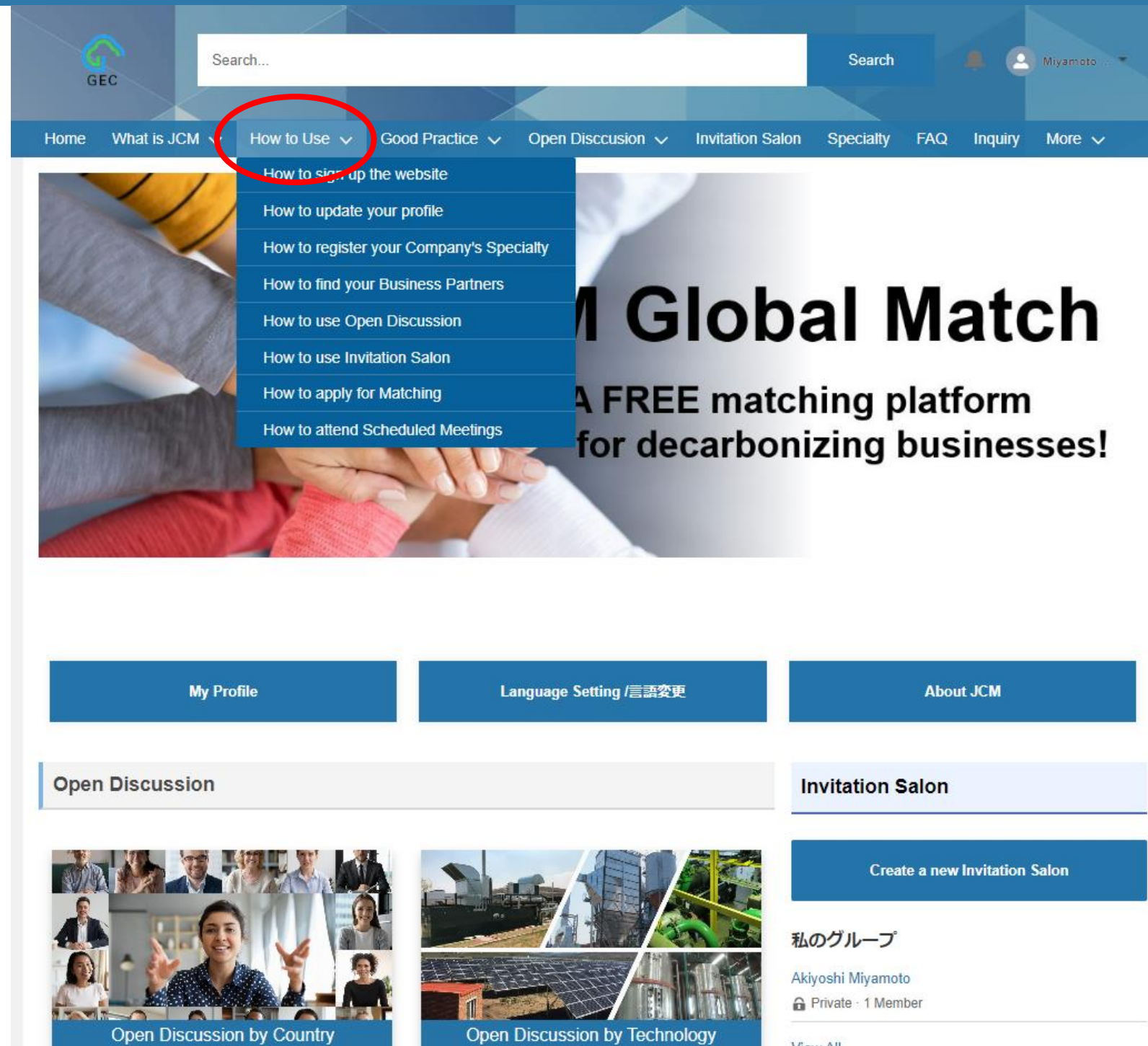
≡

🔗

I_x

Confirm

7. For Further Information



< JCM Global Match QR code >



Link to JCM Global Match site

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



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



Thank you.
Contact:jcm-gm@gec.jp