











How to Foster Japan-MENA Countries' Partnership towards NetZero Economies?

11 Dec. 2023, 3:30 - 4:30 (At the Joint MDB Pavilion, Blue Zone, B6, 74)

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WHY FOSTER JAPAN-MENA NETZERO PARTNERSHIP?

- Fact1. Readiness/commitments/willingness towards Just Energy Transition and resilient green growth
 - $\circ~$ Among the pioneers in submitting and updating NDCs to the UNFCCC
 - o Green Growth Strategies or plans in Place
 - Energy security and potential supply chain of green hydrogen for Japan, etc.
 - o National mega projects
- Fact2: Readiness/commitments/willingness to engage in bilateral and multilateral cooperation
 - $\circ~$ Expression explicitly mentioned in the submitted NDCs
 - Japan Joint Crediting Mechanism (JCM) signed with Saudi Arabia, and MOU about it with Tunisia and UAE.
 - o Saudi-Japan 2030 vision, etc.
- Fact3. Building on the Momentum
 - 1st and 2nd MENA Climate Week (UAE 2022 and KSA 2023, respectively)
 - o TICAD8 (Tunisia 2022)
 - COP27 and COP28 (Egypt 2022 and UAE 2023, respectively)

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WHY FOSTER JAPAN-MENA NETZERO PARTNERSHIP?

Target Audience		Issue	Objectives	Key Message	KPI
 MENA Stakeholders 	 Businesses Financing Agencies 	 Scattered/limite d information about Japanese enablers Difficult access to Japanese counterparts 	 Map "Seeds" and "Needs" regarding green businesses Match relevant stakeholders and leverage resources 	 It is beneficial to adopt Japanese green technologies. It is beneficial to finance green projects. Many lessons to learn from Japanese policies toward Green Transition 	 GHG emission reduction amount Return on Investment (ROI) Number of MoU between stakeholders Number of implemented projects
Japan Stakeholders	Policymakers Facilitators (Supporting agencies) I	 Scattered/limite d information about green business opportunities in MENA Difficult access 	 Tap those opportunities through actual projects Mapping 	 Facilitator's role is crucial to promote Japan-MENA green business partnership It is beneficial to transfer technologies to MENA countries It is beneficial to finance Japanese green technologies to MENA countries Many lessons to share with 	
		to MENA counterparts	Tapping - Matching	MENA policymakers toward Green Transition	

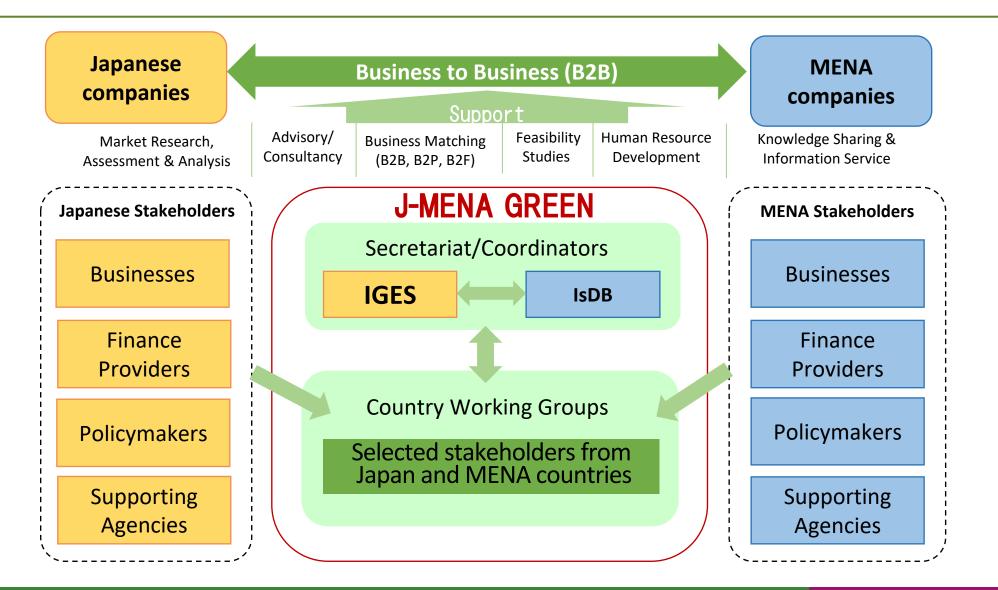


HOW TO FOSTER THE JAPAN-NORTH AFRICA NETZERO PARTNERSHIP? IGES-IsDB-GRC PROPOSAL: GREEN BUSINESS MATCHING PLATFORM

e.g., Tunisia				Japan				
Technological "Needs"		"Enablers" Database		Technological "Seeds"	"Enablers" Database			
Sector	Sub-sector/Area	In-kind support	Financial support	Policy Support	Technologies & Best practices	In-kind Support	Financial Support	Policy Support
Energy Efficiency	Transport							
	Building							
	Industry	<u>√</u>	<u>√</u>	<u>⊻</u>	<u>1, 2, 3, 4, 5, 7</u>	<u>C, F</u> , <u>M, A, I</u>	<u>А, В</u> , <u>Ј</u>	<u>O</u> , <u>N</u> , <u>P</u>
Renewable Energy	Wind							
	Solar							
	Biogas							
	Green Hydrogen							
Waste	Solid waste							
	Wastewater							
Water	Irrigation, Water desalination							
Food & Agriculture	Organic/regenerative farming							

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HOW TO FOSTER THE JAPAN-NORTH AFRICA NETZERO PARTNERSHIP? IGES-ISDB-GRC PROPOSAL: GREEN BUSINESS MATCHING PLATFORM (CONTINUE)





SUMMARY OUTLINE OF THE PROPOSED J-MENA GREEN

Objectives	To promote a win-win Japan-MENA Countries' Partnership towards NetZero Economy?
Examples of the expected activities	 ✓ Knowledge sharing and information service ✓ Advisory/Consultancy Activities ✓ Network building and meetings facilitation (B2B, B2P, and B2F) ✓ Project development, implementation, and follow-ups ✓ Technical assistance and capacity building ✓ Outreach and dissemination events
Governance	IGES and IsDB as a Secretariat, supported by Country Working Groups (CWG)
Initially targeted countries	-Japan -Saudi Arabia, Egypt, Tunisia, and the United Arab Emirates (UAE)
Initial focus	Energy Efficiency and Renewable Energy (including waste to energy) in industry, building, transport, and agriculture sectors

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A sustainable and renewable engagement

Energy certification program for

Domestic Appliances

⑦ Tunisia

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A sustainable and renewable engagemer

Project to Support the Promotion of

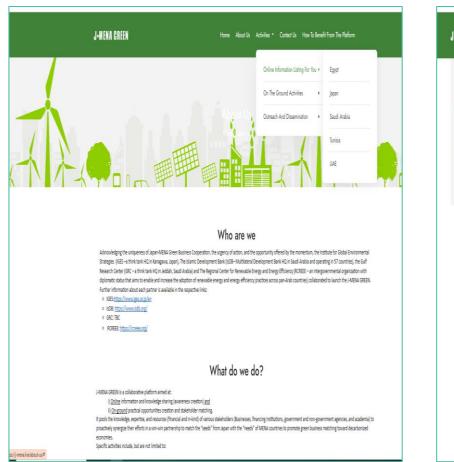
Energy Efficiency in Tunisia (APEET)

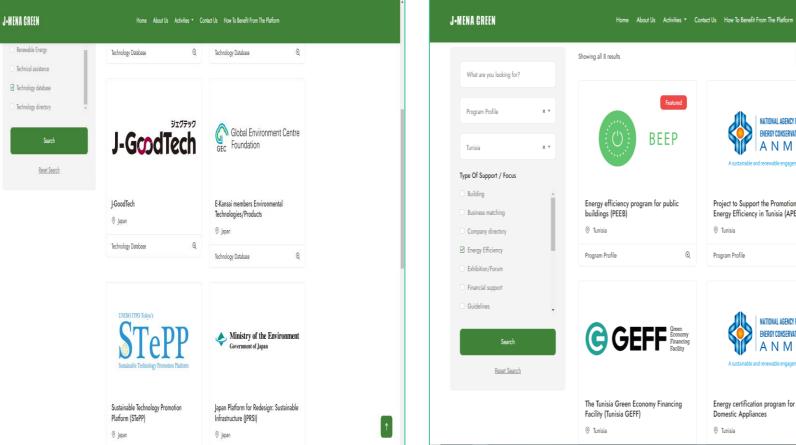
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Program Profile

ERGY CONSERVATION

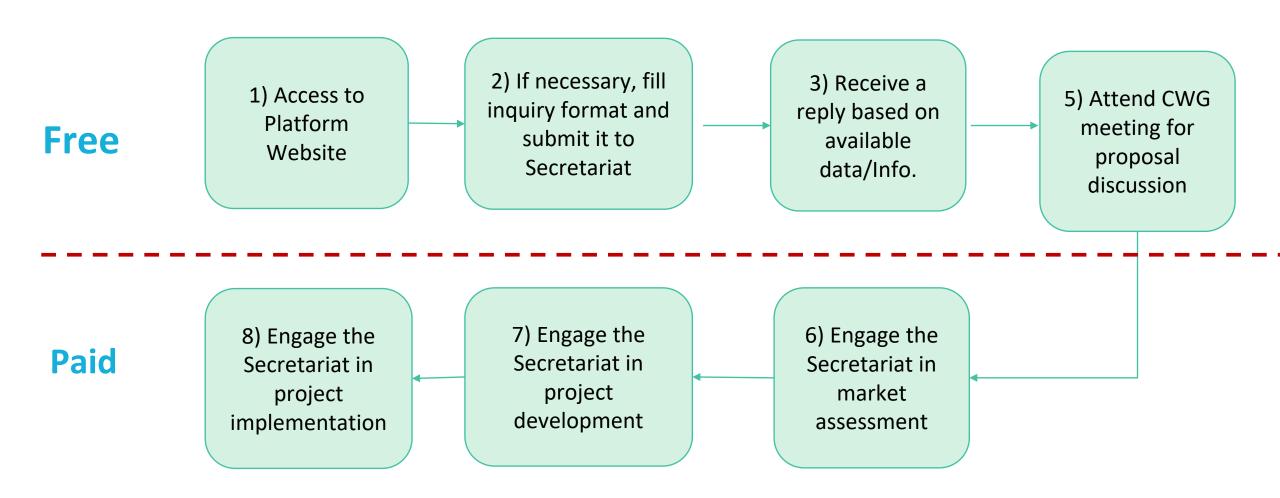
J-MENA GREEN (SCREENSHOTS) HTTPS://J-MENA.LIVE/ABOUT-US/







Expected operation flow of J-MENA GREEN for businesses



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WAY FORWARD & NEXT STEPS

□ Preparation for launching the "Platform" (~12/2023)

- ✓ Form Country Working Groups✓ Finalize the online content of the website
- Key dissemination events
- ✓ Side event @ MENA Climate Week (Saudi, Oct. 2022)
- ✓ Launch the Website of the Platform @ COP28 (Dec. 2023).
- □ <u>Operation of the Platform (12/2023 ~06/2025)</u>
- ✓ Engage with stakeholders (online and on the ground)
- ✓ Develop a business matching case(s), if possible



TICAD8, Tunisia (2022)



COP27, Egypt (2022)



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TODAY'S DISCUSSION OBJECTIVES

- How to foster partnerships towards NetZero Economies, especially in the MENA region?
- What and where are the key opportunities and challenges for a Japan-MENA win-win "Green" partnership?
- What can we do more or differently to contribute to fostering a Japan-MENA win-win "Green" partnership?
- Reaffirm the necessary and feasible to establish a Japan-MENA green business matching platform <u>as one of the tools</u> to foster a Win-Win NetZero partnership.



THANK YOU FOR YOUR ATTENTION



WELCOME AS PARTNER