

# El rol de la Unión Europea en apoyo a la transición energética en América Latina y el Caribe



*VI Reunión Plenaria del Foro Técnico Regional de Planificadores de Energía  
Natalia Caldés – Comisión Europea - DG-INTPA F1  
OLADE Energy Week – Ciudad de Panamá, 13 de Diciembre 2021*



European Commission



# Agenda.

1

- **EC international cooperation - DG-INTPA**

- A brief introduction

2

- **FINANCING and IMPLEMENTATION** of our actions

- NDICI-Global Europe and Programming process

3

- **INTERNATIONAL COOPERATION IN SUSTAINABLE ENERGY**

- WHY – Rationale and regional challenges and opportunities
- HOW – How do work? Our tool kit.

4

- **DISCUSSION**



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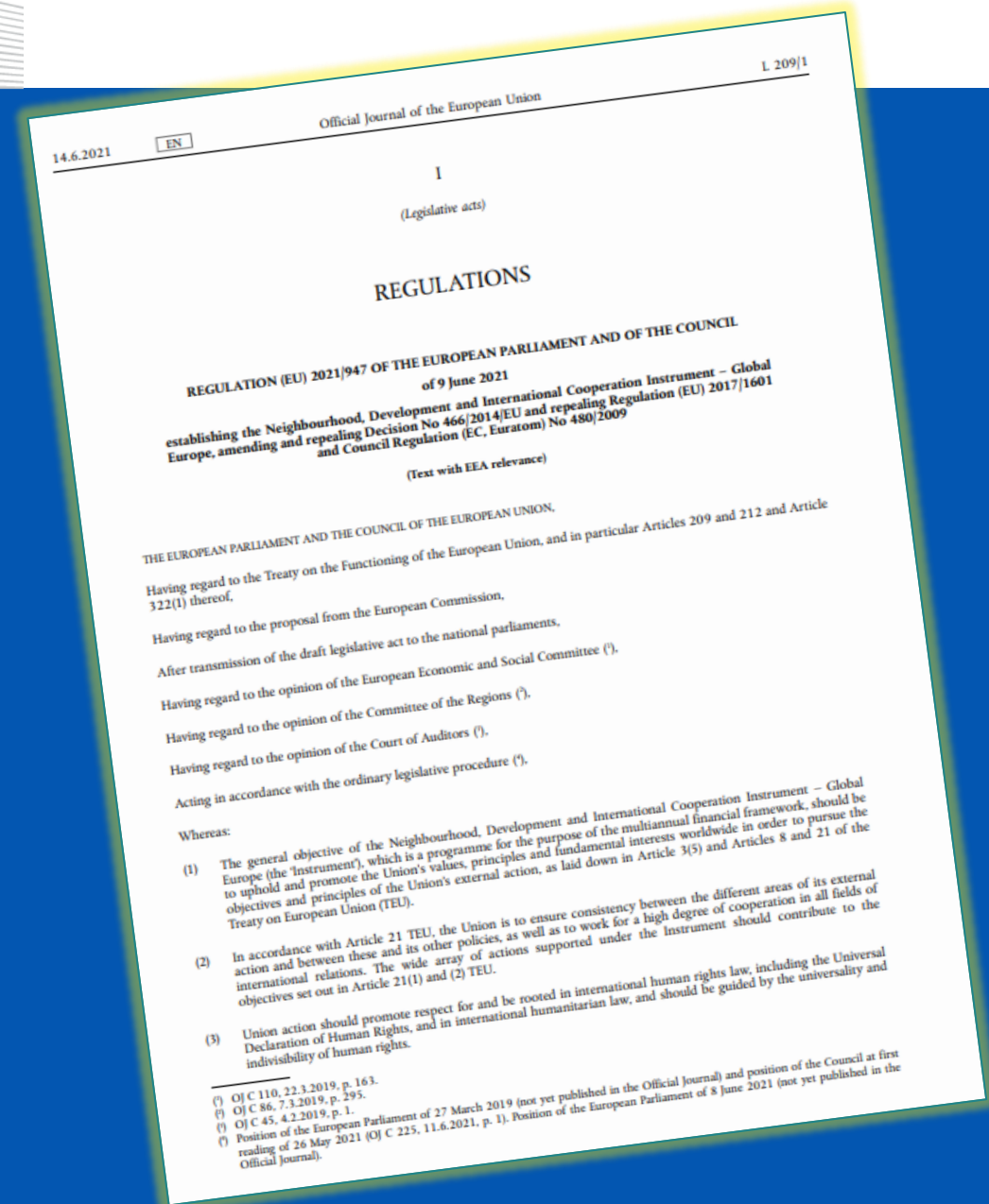




# Neighbourhood, Development and International Instrument

## GLOBAL EUROPE 2021-2027

### Regulation (EU) 2021/947



# **NDICI** (*Neighbourhood, Development and International Cooperation Instrument*) - **Global Europe**;

(2021-2027 Multiannual Financial Framework MFF)

HEADING 6: Neighbourhood and the World	Amounts in current prices (billion euro)
Neighbourhood, Development and International Cooperation Instrument – Global Europe	79.462
Instrument for Pre-accession assistance	14.162
Humanitarian aid	11.569
Common Foreign and Security Policy	2.679
Decision on the Overseas Association including Greenland	0.5
European Instrument for International Nuclear Safety Cooperation	0.3
Other	1.242
Margin	0.684
<b>Total</b>	<b>110.597</b>
European Peace Facility	5.000



# Global Europe envelopes

## NDICI-Global Europe envelopes 2021-2027 in current prices

Neighbourhood, Development and International Cooperation	MFF 2014-2020	MFF 2021-2027	% Difference
Geographic programmes	58.099	<b>60.388</b>	3,9
Neighbourhood	17.859	19.323	8,2
Sub-Saharan Africa	26.336	29.181	10,8
Asia and the Pacific	9.909	8.489	-14,3
Americas and the Caribbean 	3.995	3.395	-15,0
Thematic programmes	9.220	<b>6.358</b>	-31,0
Human Rights and Democracy	1.314	1.362	3,7
Civil Society Organisations	1.427	1.362	-4,5
Peace, stability and conflict prevention	712	908	27,5
Global Challenges 	5.767	2.726	-52,7
Rapid response	3.439	<b>3.182</b>	-7,5
Emerging challenges and priorities cushion	<i>p.m. 6.869</i>	<b>9.534</b>	
<b>TOTAL</b>	<b>70.758</b>	<b>79.462</b>	<b>12,3</b>

# Programming of Global Europe

- Initial **long-term planning 2021-2027** to define priority areas, specific objectives, results, indicators and indicative allocations per country and region.
- **Process completed by the end of 2021** with the adoption of Multi-annual Indicative Programmes by a College's decision.
- **Iterations EU Delegations/HQ, consultations** with Government, EU MS and their agencies and financial institutions, CSOs incl. Women and Youth, Local authorities, private sector, UN/IFIs, EIB/EBRD, other key stakeholders
- MIPs also contain indicative financial allocations as well as **results and indicators** (with baseline and targets) to measure EU intervention effectiveness
- Each year, the European Commission will adopt [Annual Action Plans](#) setting out the implementation of these programmes.

[https://international-partnerships.ec.europa.eu/funding/funding-instruments/global-europe-programming\\_en](https://international-partnerships.ec.europa.eu/funding/funding-instruments/global-europe-programming_en)

# How do we engage with partner countries?....



**EU Delegations & line DGs**



**Team Europe approach:  
Member States & DFIs**



**Private sector:** Business Advisory  
Groups



**International, like-minded  
partners**



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- WHAT – What have we done so far? What next?

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- **DISCUSSION**



## The facts:

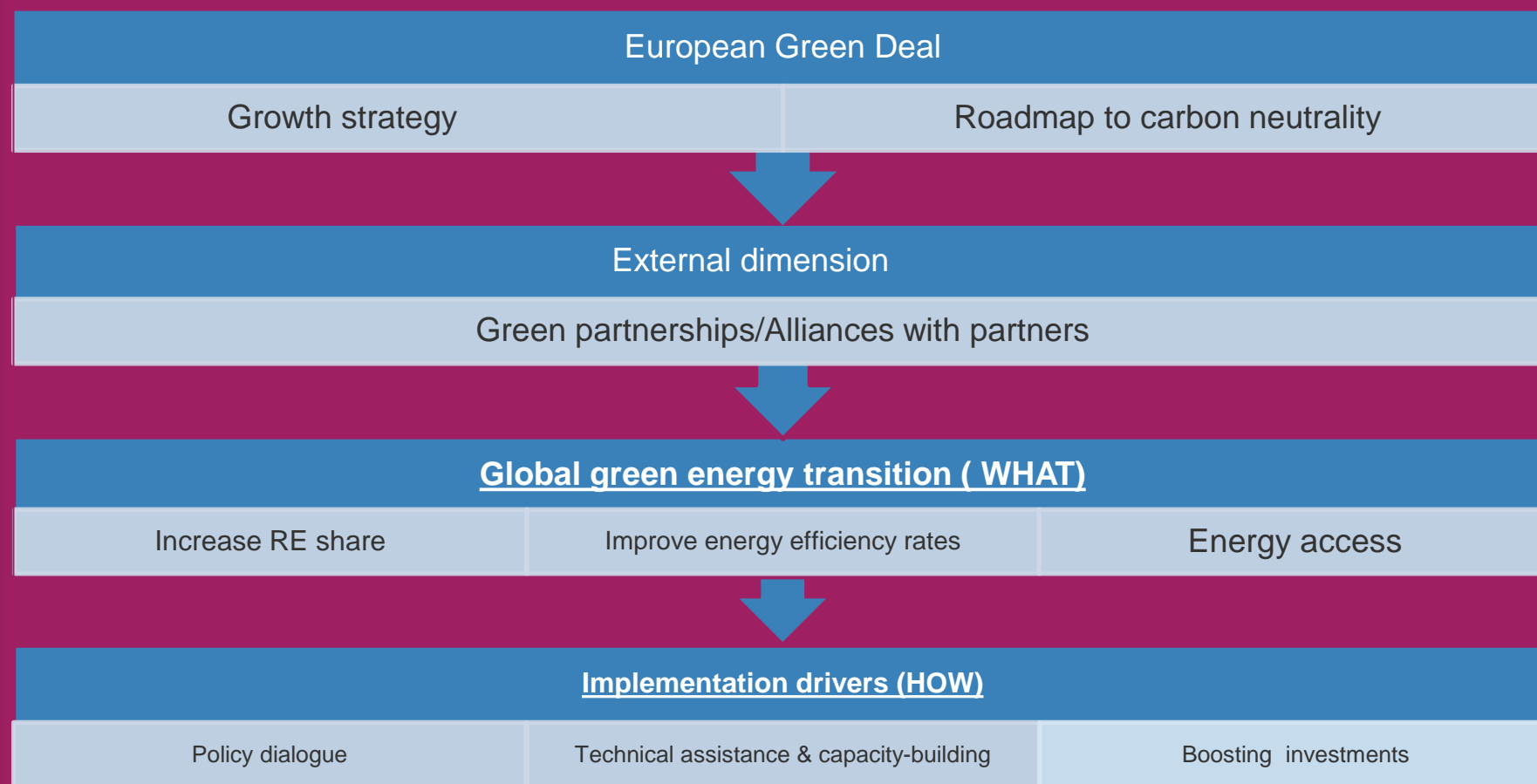
**860M** people without access to electricity (11% of the world's population)

**2.6B** without access to clean fuels for cooking (34% of the world's population)

Far from achieving SDG7...

Current **NDCs** **insufficient** to meet goals of Paris Agreement on climate change

Energy sector accounts for about **2/3** of global man-made greenhouse gas emissions



HOW?

# INSTRUMENTS in our “tool box”



**POLICY DIALOGUE:** advocate for holistic energy sector policy reforms, increase awareness on the benefits of a energy transition (sustainable, fair and affordable), green public financial management (green procurement, reduction of environmentally harmful subsidies, sustainable finance), facilitate dialogue with civil society and the private sector;

*Examples: EUDs work, INTPA, other line DGS, EUROCLIMA+, etc*

**TECHNICAL ASSISTANCE AND CAPACITY BUILDING:** Support to regulatory, policy and governance reforms, enhancing public planning and implementation capacities, transfer suitable experience from the EU energy transition to partner countries

*Examples: GTAF (RH2), EUROCLIMA+, Get.Transform, GCCA+, DG-ENER, JRC, etc.*

**SUPPORT TO PRIVATE SECTOR INVESTMENTS:** mobilize and de-risk private and public green energy investments in cooperation with Development Finance Institutions (DFIs) through blending including guarantees, budget support subject to advancement of sector reform efforts

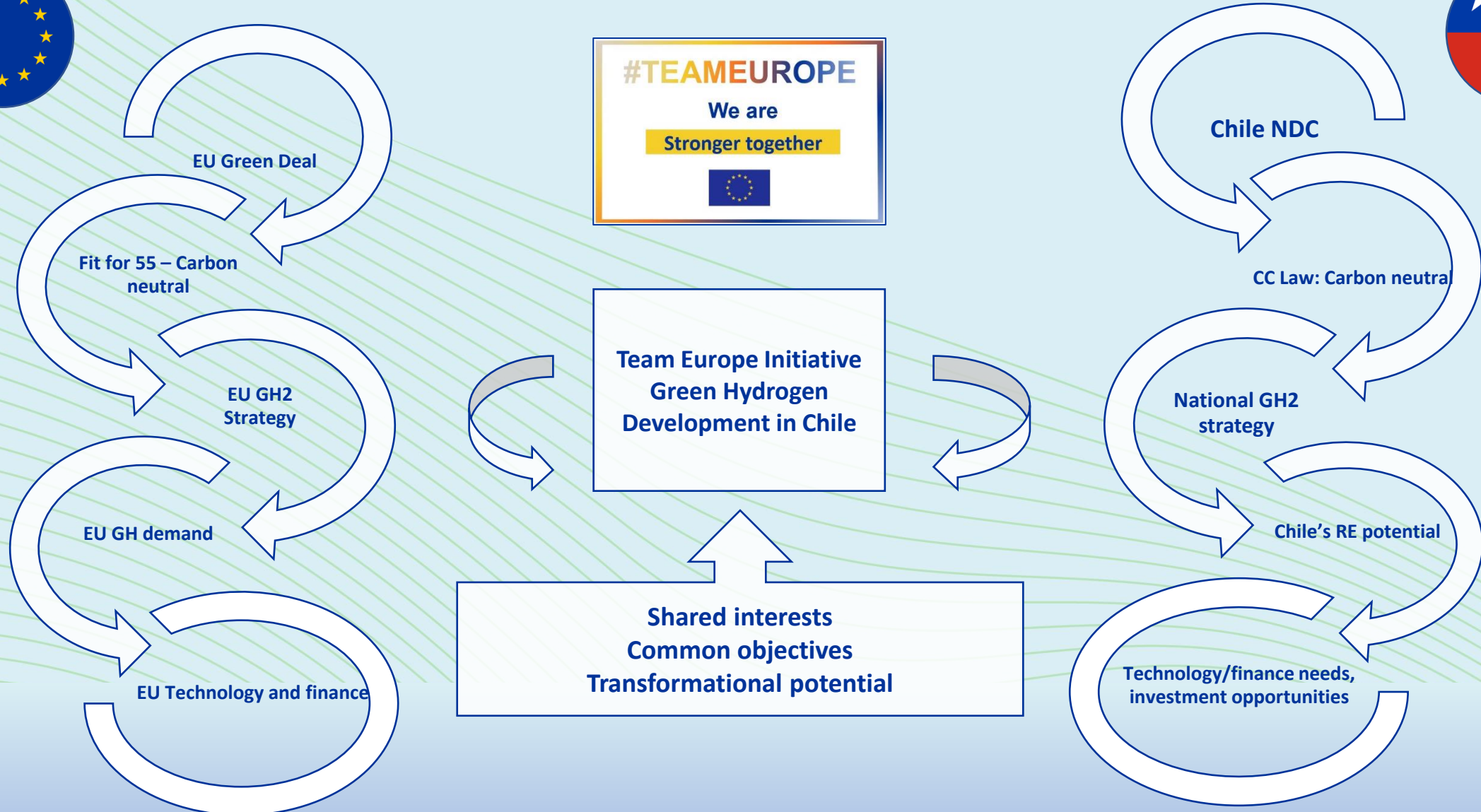
*Examples: Get.Invest, Financial Instruments (ElectriFI, CIO, DEF), Blending (LAIF, CIF,etc), etc*

**TEAM EUROPE INITIATIVES (TEIs)**

*Examples: Renewable Hydrogen in Chile*

# GH2 strategic cooperation with Chile

Mobilize joint effort of the EU and MS with public and private sector actors



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# CURRENT PRIORITIES ....

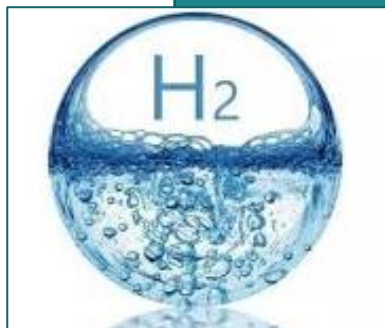
## WHAT NEXT? .....



RENEWABLES  
DEPLOYMENT

EMOBILITY

RENEWABLE  
ENERGY  
DEPLOYMENT

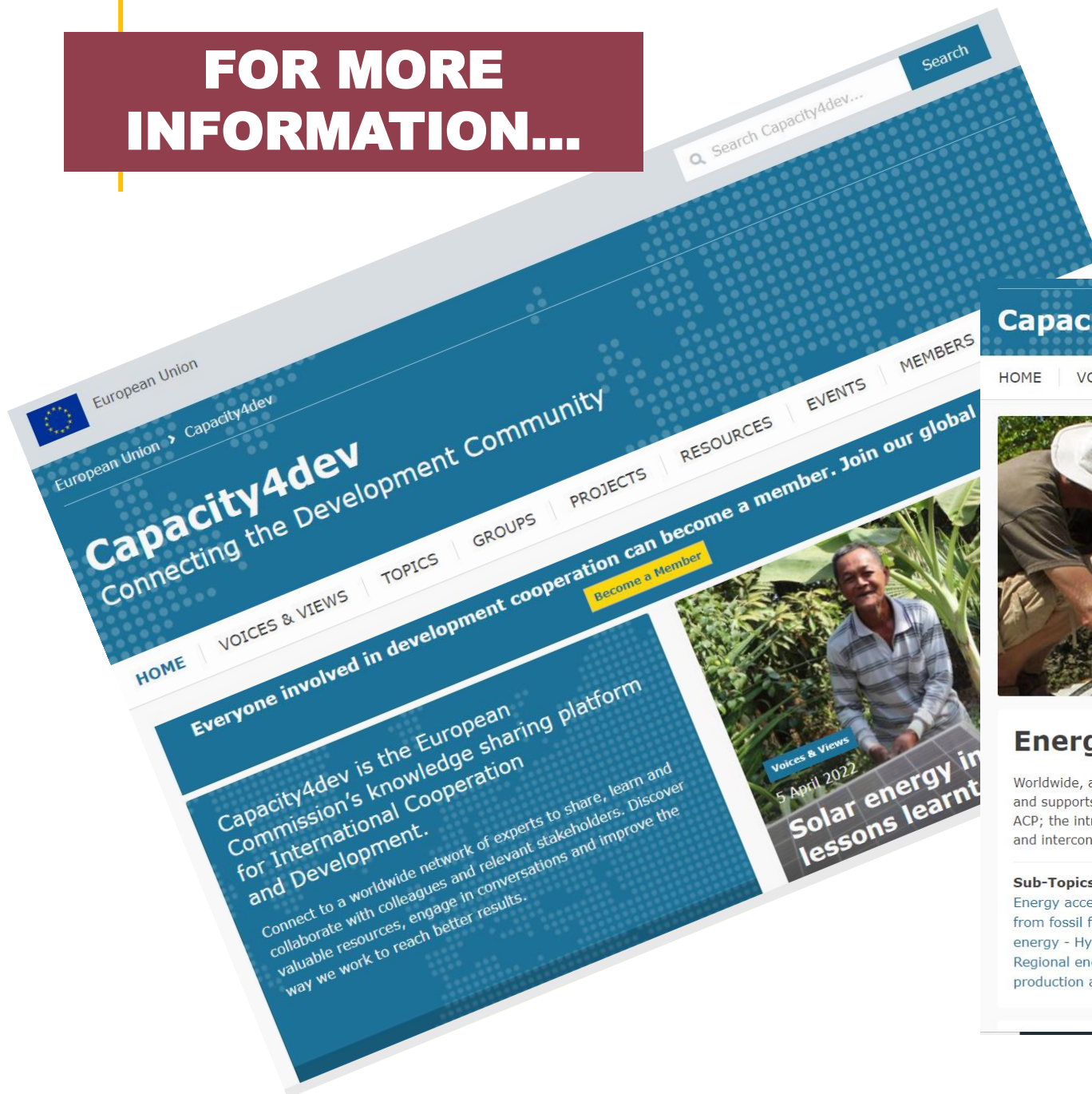


EU-LAC  
Energy  
Business Forum  
July 2023












**FOR MORE  
INFORMATION...**


<https://europa.eu/capacity4dev/>



## Capacity4dev

HOME | VOICES & VIEWS | TOPICS | GROUPS | PROJECTS | RESOURCES | EVENTS | MEMBERS | ABOUT US

 11 Groups	 12 Projects	 13 Articles
 60 Pages	 219 Discussions	 144 News items
 410 Documents	 103 Events	 1 053 Experts



### Energy

Worldwide, access to electricity and sustainable energy services, policies and investments generate national economic growth, development and supports to poverty reduction. The EC's contribution in developing countries includes: the EU Energy Initiative; the Energy Facility for ACP; the introduction of modern renewable energy sources or mixing them up with the conventional sources, the development of networks and interconnections.

**Sub-Topics:** Biogas - Biomass energy - Clean energy technology - Cookstoves & cooking fuels - Electrical transmission/ distribution - Energy access - Energy education/training - Energy efficiency - Energy policy and administrative management - Energy production from fossil fuels - Energy research - Energy security - Fuelwood and charcoal - Gas distribution - Geothermal energy - Household energy - Hydro-electric power plants - Monitoring Energy access - Nuclear energy - Ocean power - Raw Energy manufacturing - Regional energy markets - Renewable energy production - Rural electrification policies and management - Rural electrification production and distribution - Solar energy - Wind power

# Thank you

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