



# Energy Efficiency Policy Training Week 2022

Latin  
America

2-6 May 2022



## The 2<sup>nd</sup> Latin America edition of the Energy Efficiency Policy in Emerging Economies Training Week (EETW)

The IEA has held energy efficiency training weeks in Paris and major emerging economies and regions since 2015. Through these events, over 1500 trainees have participated, from 120 countries. The first Latin America EETW took place in Rio de Janeiro in November 2017, in collaboration with the Brazilian Ministry of Mines and Energy and with the support of the development bank of Latin America (CAF), Eletrobras, GIZ, and KfW, and gathered over 120 professionals from across the region.

This year the International Energy Agency (IEA) jointly with the Government of Panama, the development bank of Latin America (CAF), the Energy Sector Management Assistance Programme (ESMAP) and the World Bank, is hosting the second regional Energy Efficiency Policy Training Week in Latin America from 2-6 May 2022.

### InWink Platform

The IEA has created an event platform to deliver a tailored [Energy Efficiency Policy Training Week](#) for you. To ensure that you have access to all the materials, it is essential that you **create and activate your account** (please make sure you are using the email where you are receiving all IEA's communication). Please name yourself and add a picture of yourself.

To **activate your account** to the [event platform](#), and click on the arrow at the top right of your screen. It may look like you are already logged in, as you are registered in the system and your email address may be visible. However, **you cannot access all of the materials until you have activated your account.**

Please enter your email address and follow instructions. A temporary code will be emailed to you. You will then enter the code and put in a new password. **This must be done before the training week, or you will not have access to all of the links and materials to follow during the week.**

The platform will serve as your homepage for the event. It includes:

- An agenda tailored to you. Your agenda is found in "My Space" (on the top, blue ribbon).



- Your agenda is under the heading "My agenda" in the grey ribbon below your picture. This is where you will start your day and follow the agenda throughout the week.



- Throughout each day, simply click on each agenda item. This will bring you to where you need to go and what you need to know for each part of the training week.

## Daily start time

All activities during the week will start at 8:00 am Panama/Mexico – 10:00 am Brasilia – 3:00 pm Paris time. Please make sure you are using your local time.

You can **export the agenda of the week to your calendar** in MySpace



The daily start times will be:

- 7 am Costa Rica/Guatemala/Honduras
- 8 am Ecuador/Colombia/Mexico/Panama/Peru
- 9 am Bolivia/Dominican Republic/Paraguay
- 10 am Argentina/Brazil/Uruguay

## Networking

We encourage to take some minutes to connect with your classmates from all around the region in the “**Networking Tables**”. For that, everyday there will be networking tables open 30 minutes before and after the daily scheduled activities.



On the event page, you will find “Networking Tables” in the top blue ribbon.

## Certificate of Training

The week involves a 20-hour time commitment. At the end of the week, participants who have joined all sessions and completed all assignments will receive a Certificate of Training. In order to qualify for the Certificate, it is essential that you:

- Join all sessions, including the launch event.
- Participate in the breakout groups.
- Complete assignments on time.

After the training, the Certificate will be sent electronically to your email account.

## Agenda for the Week

As part of the training, you should attend the Opening Event of the Training Week on Energy Efficiency Policies: "Towards an efficient, affordable and sustainable future in Latin America". Register [here](#).

The opening event will form part of the week's training activities and will frame the importance of energy efficiency to achieve the goals of affordable, reliable, sustainable and modern energy for all.

DAY 1 | MONDAY MAY 02

### Advancing towards an efficient, affordable, sustainable future in Latin América

Times reflect Mexico-Panama / Brasilia / Paris time

08:00 / 10:00 / 15:00	<b>2022 LATIN AMERICA TRAINING WEEK OPENING</b> <ul style="list-style-type: none"><li>• Mary Warlick, IEA Deputy Executive Director</li><li>• Jorge Rivera Staff, Secretary of Energy, Panama</li></ul>
08:15 / 10:15 / 15:15	<b>SDG7: ADVANCING TOWARDS AFFORDABLE AND SUSTAINABLE ENERGY FOR ALL IN LATIN AMERICA</b> <ul style="list-style-type: none"><li>• Damilola Ogunbiyi, CEO and Special Representative of the UN Secretary-General for Sustainable Energy for All, SEforALL</li><li>• Miguel Ángel Maciel Torres, Deputy Secretary of Hydrocarbons, Secretary of Energy (SENER), Mexico</li><li>• Antonio H. Pinheiro Silveira, Vice President of Infrastructure and Digital Transformation, Development Bank of Latin America, CAF</li><li>• Demetrios Papathanasiou, Global Director, Energy and Extractives Practice, World Bank</li></ul>

- Victoria Burrows, Global Director of Advancing Net Zero, World Green Building Council
  - Jorge Rivera Staff, Secretary of Energy, Panama
- Moderator: Brian Motherway, Head of Energy Efficiency, IEA*

#### **YOUTH INCLUSION ON SECURING AFFORDABLE ACCESS TO CLEAN ENERGY AND A JUST ENERGY TRANSITION**

09:00 / 11:00 /  
16:00

- Rosilena Lindo, Deputy Secretary of Energy, Panama
  - Juan Carlos Monterrey, COP26 Delegate on Youth and Energy Transitions, Panama
  - Joyce Mendez, Latin American and Caribbean Focal Point of the SDG7 Youth Constituency, Brazil/Paraguay
  - Elizabeth Corzo Jara, Youth Representative, Peru
  - Augusto Diaz, Co-Founder of HD Fotovoltaica, Argentina
- Moderator: Guadalupe Gonzalez, Director of Electricity, National Secretary of Energy, Panamá*

#### **ROLE OF ENERGY EFFICIENCY IN SECURING AFFORDABILITY AND ACCESS TO ENERGY**

10:20 / 12:20 /  
17:20

- Marcela Reinoso, Senior Consultant, OLADE
  - Ruben Contreras, Lead Energy Officer, CEPAL
  - Rodrigo Bacellar, Director, Renewable Energy and Energy Efficiency, BNDES, Brazil
  - José Antonio Urteaga, Senior Energy Specialist, IADB
- Moderator: Virginia Zalaquett, Lecturer of Energy Efficiency Diploma at Pontificia Universidad Católica de Chile*

12:00 / 14:00 /  
19:00

Activities on Event Platform

#### **WELCOME WORDS TO THE LATIN AMERICA TRAINING WEEK**

12:00 / 14:00 /  
19:00

- Melanie Slade, Programme Officer, E4-IEA
- Edith Bayer, Energy Policy Analyst, IEA
- Ana Lepure, Energy Efficiency Policy Consultant, IEA

#### **WELCOME TO YOUR BREAKOUT GROUPS**

12:30 / 14:30 /  
19:30

- Appliances and equipment (3 groups)
- Buildings (3 groups)
- Indicators and evaluation (3 groups)

DAY 2 | TUESDAY MAY 03

7:30 / 9:30 / 14:30 **NETWORKING TABLES (ACROSS STREAMS)**

	<b>APPLIANCES &amp; EQUIPMENT</b>	<b>BUILDINGS</b>	<b>INDICATORS &amp; EVALUATION</b>
08:00 / 10:00 / 15:00	Session 1: Lecture	Session 1: Lecture	Session 1: Lecture
09:30 / 11:30 / 16:30	Session2: Self-study + submit assignment	Session2: Self-study + submit assignment	Session2: Self-study + submit assignment
11:00 / 13:00 / 18:00	Session 3: Breakout group work 3 working groups	Session 3: Breakout group work 3 working groups	Session 3: Breakout group work 3 working groups
12:00 / 14:00 / 19:00	Report Back and prepare for next day	Report Back and prepare for next day	Report Back and prepare for next day

12:30 / 14:30 / 19:30 **NETWORKING TABLES (ACROSS STREAMS)**

DAY 3 | WEDNESDAY MAY 04

7:30 / 9:30 / 14:30 **NETWORKING TABLES (ACROSS STREAMS)**

	<b>APPLIANCES &amp; EQUIPMENT</b>	<b>BUILDINGS</b>	<b>INDICATORS &amp; EVALUATION</b>
08:00 / 10:00 / 15:00	Session 1: Lecture	Session 1: Lecture	Session 1: Lecture
09:30 / 11:30 / 16:30	Session2: Self-study + submit assignment	Session2: Self-study + submit assignment	Session2: Self-study + submit assignment
11:00 / 13:00 / 18:00	Session 3: Breakout group work 3 working groups	Session 3: Breakout group work 3 working groups	Session 3: Breakout group work 3 working groups



12:00 / 14:00 / 19:00	Report Back and prepare for next day	Report Back and prepare for next day	Report Back and prepare for next day
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12:30 / 14:30 / 19:30	<b>NETWORKING TABLES (ACROSS STREAMS)</b>		
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DAY 4 | THURSDAY MAY 05

7:30 / 9:30 / 14:30	<b>NETWORKING TABLES (ACROSS STREAMS)</b>		
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	<b>APPLIANCES &amp; EQUIPMENT</b>	<b>BUILDINGS</b>	<b>INDICATORS &amp; EVALUATION</b>
08:00 / 10:00 / 15:00	Session 1: Lecture	Session 1: Lecture	Session 1: Lecture

09:30 / 11:30 / 16:30	Session2: Self-study + submit assignment	Session2: Self-study + submit assignment	Session2: Self-study + submit assignment
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11:00 / 13:00 / 18:00	Session 3: Breakout group work	Session 3: Breakout group work	Session 3: Breakout group work
	3 working groups	3 working groups	3 working groups

12:00 / 14:00 / 19:00	Report Back	Report Back	Report Back
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12:30 / 14:30 / 19:30	<b>Introduction to Final Project activity</b>		
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13:00 / 15:00 / 20:00	Tour de table and introduction		
	9 working groups across streams		

13:30 / 15:30 / 20:30	<b>NETWORKING TABLES (ACROSS STREAMS)</b>		
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7:30 / 9:30 / 14:30 **NETWORKING TABLES (ACROSS STREAMS)**

08:00 / 10:00 / 15:00 Day 5: Warm up

08:30 / 10:30 / 15:30 Breakout working session: 9 working groups across streams

11:00 / 13:00 / 18:00 Presentation of Final Group Projects

13:00 / 15:00 / 20:00 **CLOSING**

## About the IEA

The IEA works to ensure reliable, affordable and clean energy for its 31 member countries and beyond.

Our mission is guided by four main areas of focus: energy security, economic development, environmental awareness and engagement worldwide.

## Energy Efficiency in Emerging Economies (E4) Programme

The E4 Programme cooperates on energy efficiency with six of the largest energy-consuming emerging economies, namely Brazil, China, India, Indonesia, Mexico and South Africa. Together, these countries currently account for one third of the world's energy consumption and this figure is set to grow. The programme also works within three regions, ASEAN, Latin America, and across Africa supporting energy efficiency through established political and trading relationships.

Collaboration in these countries and within these regions is highly flexible and adapts to changing needs but essentially falls into three main categories:



- understanding the potential for energy efficiency to enable a secure, sustainable energy supply
- supporting target setting and policy design to deliver energy efficient prosperity
- tracking progress through energy efficiency indicators and policy evaluation for continuous improvement.

There are five main modes of collaboration:

- hands-on policy support: focusing on the day to day needs of officials responsible for delivering energy efficiency policies (liaising directly with the people leading and supporting policy making)
- thematic workshops: bringing together officials and experts from a range of countries to explore a specific topic (collaboration with dozens of key stakeholders)
- policy training: group training for junior officials and future leaders, primarily through the E4 Training Weeks (targeted capacity building for hundreds of people)
- webinars: online seminars offering access to key topics to a range of experts (general capacity building for thousands of people)
- online training: self-paced learning on energy efficiency indicators (general capacity building for potentially tens of thousands of people).

The Energy Efficiency in Emerging Economies Programme is funded as part of the Clean Energy Transitions Programme (CETP), which aims to collaborate with partner country governments on all aspects of their clean energy transitions with support from a range of donors including Canada, Denmark, the European Commission, Germany, Italy, Japan, Sweden, Switzerland, and the United Kingdom.



## List of Participants

FIRST NAME	LAST NAME	COUNTRY	ORGANISATION
Alden	Jiron	Nicaragua	La Salle Technological University
Aldo Alberto	Rodríguez Ramírez	Mexico	Tamaulipas Energy Commission
Alejandra Mireya	Rodríguez Pérez	Mexico	CONUEE-National Commission for Energy Efficiency
Alexander	Escobar	Guatemala	Ministerio de Energía y Minas
Alexandra	Maciel	Brazil	Ministry of Mines and Energy
Alfonso	Herrera	Costa Rica	MINAE-SEPSE-Secretaría de Planificación del Subsector Energía
Alfredo	Mamani Salinas	Peru	Ministerio del Ambiente
Álvaro	Braga Alves Pinto	Brazil	Eletrobras
Amin	Matar	Belize	National Energy Unit
Ana Carolina	Ferrari dos Santos	Brazil	SHS Consultoria e Projetos de Engenharia LTDA
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Ana María	Contreras Vigil	Mexico	AMEXGEN
Ana Paola	Inzunza Carrillo	Mexico	Ministry of Sustainable Development-Sinaloa State
Anabella	Ruiz	Argentina	National Secretariat of Energy
Anderson	Gomez	Colombia	Ministerio de Minas y Energía
Andrea	Bardales	Honduras	CEHDES-PESIC
Andrés	Sepulveda	United States	World Bank
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Ángel Uriel	Cervantes Contreras	Mexico	Agencia Estatal de Energía de Veracruz
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Carlos	Haro	Mexico	Pulzar
Carlos	Coronel	Ecuador	Ministerio de Energía y Recursos Naturales No Renovables
Carolina	Mosqueda	Mexico	SENER-Ministry of Energy
Caroline	Verut	Mexico	Itaca Proyectos Sustentables
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Claudia	Paratori	Chile	Ministry of Environment
Claudia	Castillo Aguilar	Mexico	GIZ
Claudia	Correa	Mexico	Agencia de Energía del Estado de Jalisco
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Maria	Lau	Mexico	GIZ
María	Aguirre	Chile	Chile Green Building Council
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María Paula	Rossi	Argentina	Building Company
Mariana	García Cortés	Mexico	Mabe
Mariana	Kurgansky	Argentina	YPF SA
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Marianne	Romero	Dominican Republic	Ministry of Energy and Mines
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Norma Alejandra	Rodriguez-Muñoz	Mexico	CIMAV-Centro de Investigacion en Materiales Avanzados
Omar	Salinas	Mexico	Pemex-Petróleos Mexicanos
Oscar	Corrales	Honduras	Energia Lean
Oscar	Rodríguez	Mexico	Pemex-Petróleos Mexicanos
Pablo de	Lisboa	Brazil	Eletrobras/Cepel
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Pamela	Mendieta	Ecuador	ArchiDis Urban Initiative
Paola	Sandoval	Argentina	National Secretariat of Energy
Pedro	Costa	Brazil	National Institute of Metrology, quality and technology
Renato	Souza	Brazil	Brazil Development Bank - BNDES
René	Alvarez	Mexico	National Ozone Office/UNIDO

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Robert Armando	Aguilar Montilla	Colombia	Ministerio de Minas y Energía
Roberto Emilio	Argueta Scheib	Honduras	Secretaría de Estado en el Despacho de Energía
Roberts	Rios	Peru	MTC
Rocio	Marin	Mexico	CONUEE-National Commission for Energy Efficiency
Rodrigo	Neves	Brazil	WEG
Romina	Silvano	Uruguay	UTE-Uruguay's Electrical Energy Provider
Roque Gustavo	Stagnitta	Argentina	Universidad Nacional de Rosario
Rosa Elena	Montes Gutiérrez	Mexico	UAM Iztapalapa
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Sebastián	Wainberg	Uruguay	Ministry of Energy
Shahin Marnay	Corona Gonzalez	Mexico	SENER-Ministry of Energy
Silvia	Martinez Romero	Austria	World Bank
Simón	Ladino Cano	Colombia	Student Energy
Stefano	Giarelli	Brazil	Deode
Tania	Morgan	Panama	TANIRGY
Teresa	Zarate	Mexico	UNIDO
Teresa	González	Germany	Student
Thiago Toneli	Chagas	Brazil	Energy Research Office, EPE
Travis	Freidman	United States	U.S. Energy Information Administration
Víctor	Bazán	Costa Rica	SEPSE-Secretaría de Planificación del Subsector Energía
Victoria	Minoian	Argentina	National Secretariat of Energy
Virginia	Zalaquett	France	Pontificia Universidad Católica de Chile and Ecole Polytechnique- Paris
Viviana Stefanía	Cárdenas Loor	Ecuador	Ministry of Urban Development and Housing

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Walter Julián	Ángel Jiménez	Mexico	SENER-Ministry of Energy
William	Montaño Salamanca	Colombia	Ministerio de Minas y Energía
Xatruch	Nora	Honduras	Secretaría de Energía
Ximena	Cantú	Mexico	Fibra Eco
Xochilth	Troncoso	Panama	USMA
Yenny Carolin	Rios Rivera	Colombia	Ministerio de Minas y Energía
Yuri	Kalchgruber	Brazil	Nexway Eficiência
Zaira	Renteria	Mexico	Carbon Trust