



## Introductory Training for the BIEE-ROSE Project on energy efficiency policy data base for Latin America and the Caribbean

### Agenda

Virtual conference January 28<sup>th</sup>, 2021

**Webex registration link: TBC**

10:00-10:05 AM	5 min	<b>Opening</b> Ruben Contreras Lisperguer - Natural Resources Division UN-ECLAC Didier Bosseboeuf - ADEME, France.
10:05-10:15 AM	10 min	<b>Session 1: Monitoring the EE and ODS7 in Latin America and the Caribbean - The BIEE-ROSE Project</b> 1- General Introduction to the energy efficiency policy data base for Latin America and the Caribbean -Didier Bosseboeuf - ADEME, France.
10:15 -11:35 AM	20 min	<b>Session 2: The energy efficiency policy data base for Latin America and the Caribbean</b> 2- The energy efficiency policy data base for Latin America and the Caribbean: general characteristics and status - Bruno Lapillonne, Enerdata, France <b>Q&amp;As (All)</b>
11:35 AM-12:25PM	50 min	<b>Session 3: Demonstration of the energy efficiency policy data base for Latin America and the Caribbean</b> 3- Presentation of the energy efficiency policy data base Software platform - Laura Sudries, Enerdata, France (10 minutes) 4- Challenges identified during the updating data process – Enerdata and National teams: (40 minutes) <ul style="list-style-type: none"><li>• Chile representative (10 minutes)</li><li>• Brazil representative (10 minutes)</li><li>• Mexico representative (10 minutes)</li><li>• Uruguay representative (10 minutes)</li></ul> <b>Q&amp;As (All)</b>
12:25-12:35 PM	10 min	<b>Conclusion and closure:</b> <b>Closing remarks:</b> Didier Bosseboeuf, ADEME, France

- Habrá interpretación español-inglés a través de <https://interactio.io/> - La aplicación debe ser cargada en su teléfono móvil para escuchar la interpretación en el idioma de su preferencia.
- Interpretation english-spanish will be provided by <https://interactio.io/> - Application that must be loaded on your cell phone to hear the interpretation in the language of your preference.