



Title: Atlas of Energy Efficiency Brazil, 2020, Main Findings

Date: April 15, 2021

Time: 7:00pm – 8:10pm (Paris) ; 2:00pm – 3:10pm (Brasilia)

Background

Energy efficiency represents a critical resource to energy systems and the economy, contributing to lower bills, reducing energy waste and increasing competitiveness.

This webinar will focus on the analysis of progress with energy efficiency in Brazil, published in the Atlas of Energy Efficiency 2020 (available in [English](#) and [Portuguese](#)). The IEA will join Brazil's Energy Research Centre (EPE) and National Union of the Cement Industry (SNIC) to present key findings and recommendations from the report.

This year's Atlas of Energy Efficiency focuses on five sectors: buildings, the residential sector, services, industry, and transport. It features two additional chapters, [co-authored with the IEA](#). The first is a deep-dive into energy efficiency and carbon abatement in the cement sector in Brazil and internationally. The second explores the impacts of the Covid-19 pandemic on energy demand and efficiency.

The webinar will include simultaneous translation between Portuguese and English.

Click [here](#) to register.

Agenda

Start time: 7:00 pm (Paris), 2:00 pm (Brasilia)

10"	Initial remarks	Giovani Machado, Director, EPE
15"	Introduction/overview	Felipe Soares and Rogério Matos, EPE
10"	Cement: Brazil	Gonzalo Visedo, SNIC
10"	Cement: International benchmarking	Hugo Salamanca, IEA
15"	Covid-19	Yannick Monschauer, IEA Felipe Soares, EPE
10"	Closing remarks	Samira de Sousa, MME