Communication activities Technology Executive Committee

TEC 14. 28-31 March

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Background

At its 12th meeting, the TEC agreed on its communications and outreach strategy

Through this, the TEC aims to enhance the visibility of its output and communicate this effectively to key stakeholders

In recent years, TEC has put increasing effort into communicating its work to a broad audience

Technology Executive Committee

Technology Mechanism

Enhancing climate technology development and transfer





Providing policy recommendations on climate technology development

iology Executive Committee



ncing Implementation of ogy Needs Assessments







Technology Executive Committee.

Performance. A

Why this TEC Brief?



United Nations

Framework Convention on Climate Change



Stig Svenningsen @StigSvenningsen · 1m

I hope that many, in addition to my mother, joins us via the webcast #climatetech and actively participates











FAVORITES 13

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5:16 AM - 10 Sep 2015 · Details



Jonny Casey @Jonny PCasey · 20m

Great to hear coop between #Adaptation Committee & #TEC. Hope this leads to better facilitation of tech for the most vulnerable #ClimateTech











Press



Boosting Industrial Energy Efficiency in Developing Countries

Interactive Thematic Dialogue 29 March

MEETING / 21. MAR, 2017

Share on facebook Share on twitter

On 29 March, experts from around the world will discuss how to boost and scale up industrial energy efficiency in developing countries as part of an interactive thematic dialogue in Bonn, Germany.

Industry accounts for one-third of global final energy demand (IEA) and contributes up to 21% of global greenhouse gas emissions. Energy efficiency and emission reductions are critical to achieving the aims of Paris Climate Change Agreement and many of the Sustainable Development Goals (SDGA).

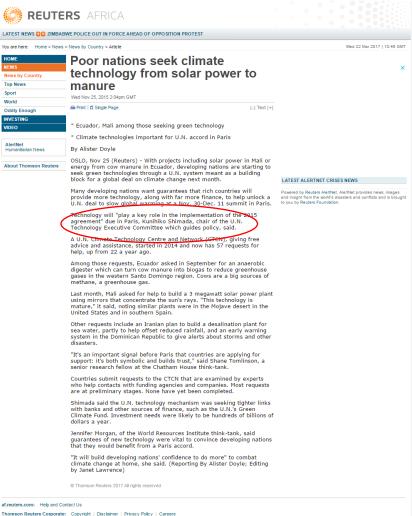
Emissions in the sector originate from diverse processes, including the combustion of fossil fuels for heat and power, non-energy use of fossil fuels, and numerous industrial processes. At the same time, the industrial sector offers many opportunities for reducing emissions.

The meeting is organized by the UNFCCC's Technology Executive Committee (IEC), which deals with climate technology policy issues and recommendations. The committee will explore technology solutions to boost industrial energy efficiency in developing countries in the context of a thematic dialogue on industrial energy efficiency.

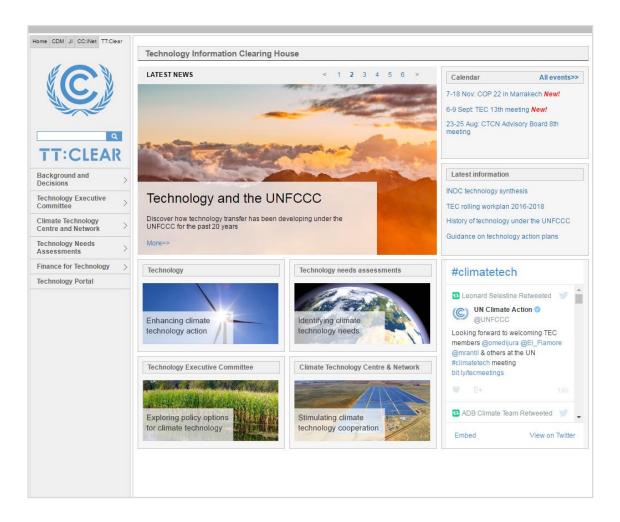
During the thematic dialogue, country practitioners will present replicable examples from industries related to power generation and the steel sector. The TEC will explore opportunities for scaling up solutions in different regions.

The TEC event builds on encouraging steps that countries are now making in this area. For example, the government of Moreco recently said that is, general posducers already source about 80% of its energy from entersuable energy sources. According to Mohamed Chalik, Freedine of the Association of Professionals in the cement industry (APC), 75% of cement production costs are elated to energy. This means that energy efficiency is a matter of survival and competitionasses for the industry.

In Peru, small businesses also have much to gain through industrial energy efficiency. By measuring the impacts from series of production component replacements, one small productor of lead in Peru estimated energy cost aving of USD 1850 per year. The associated increase in production delivered a value of USD 16 980 per year—almost ten times higher, 1EA epops.



Technology information platform, TT:CLEAR



November 2016

Technology information platform, TT:CLEAR





Technology Executive Commitee



Projects Pipeline

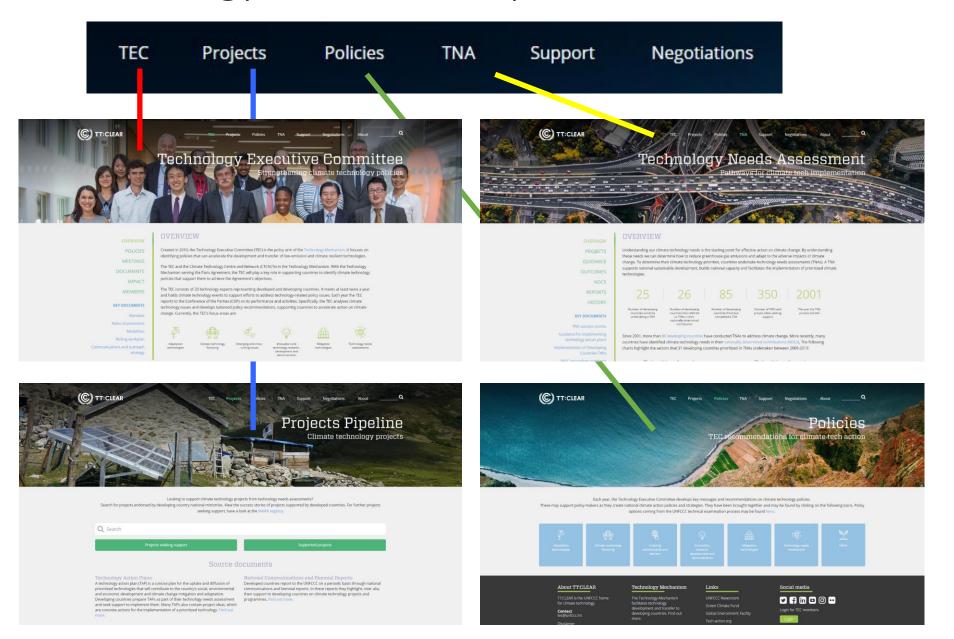


Technology Needs Assessment



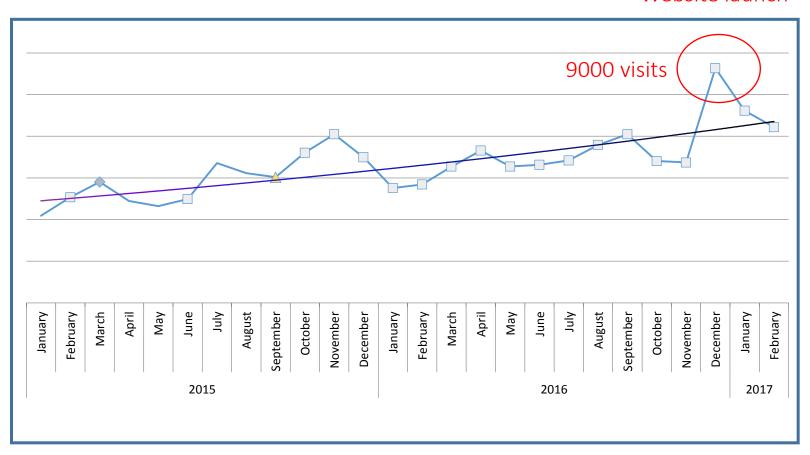
Support

Technology information platform, TT:CLEAR

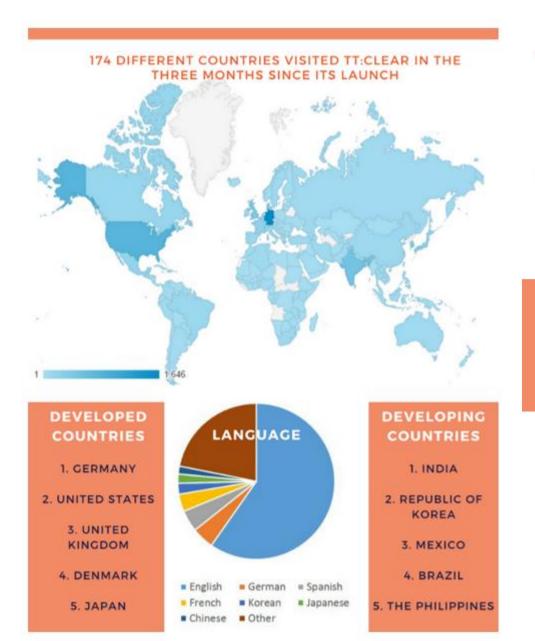


Impact of new website

Website launch



Visitors and their needs



VISITORS PRIMARILY USE A DESKTOP COMPUTER
TO ACCESS TT:CLEAR



PAGE VIEWS
7,500

Next steps

- Develop and promote new publications
 TEC Briefs, TEC impact in 2017, others
- 2. Social media and press
 Continue building awareness of TEC and TEC branding
- 3. 2017 events
 Thematic dialogue, Special event on innovation, COP 23 side-event
- 4. Technology information platform, TT:CLEAR Explore how to showcase new TNA technology action plans

Key focus

Strengthening collaboration with CTCN communications team to build coherence and synergy

Thank you

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