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## **HOW ENERGY EFFICIENCY CUTS COSTS FOR A 2-DEGREE FUTURE**

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**SIDE EVENT TO COP 21  
DECEMBER 4TH, 9:00 – 10:30**

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## HOW ENERGY EFFICIENCY CUTS COSTS FOR A 2-DEGREE FUTURE

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Please join us for a presentation of the recent ClimateWorks & Fraunhofer ISI report, “How energy efficiency cuts costs for a 2 degree future” – which includes an assessment of the contribution of energy efficiency to reducing the cost of reducing warming in line with the internationally agreed 2 degree limit. The report focuses primarily on the US, EU, India, China, Brazil and Mexico, and found an overall, and significant, dollar value reduction for the costs when compared to more energy intensive decarbonization pathways. The report also makes a number of specific regional policy recommendations which will be of use to policy makers and funders looking for opportunities to keep global warming to 2 degrees or less.

Speakers include Jakob Wachsmuth, project leader at Fraunhofer ISI, joined by regional experts Nils Borg from the ECEEE (EU), Manish Kumar Shrivastava from TERI (India) and Rodrigo Flora Calili from the Pontifical Catholic University of Rio de Janeiro (Brazil). Dan Hamza-Goodacre, Program Director for Energy Efficiency at ClimateWorks will moderate the event.

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**How to get there**

38, rue Saint Sabin – 75011 Paris – France

**By Métro**

Line 5 Bréguet Sabin

Line 8 Chemin Vert

**By Bus**

Line 20 or 65, Chemin Vert

**By Car**

<http://www.fph.ch/rubrique70.html>

**Map**



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