

LONG-TERM STRATEGIES PROJECT

JUAN-CARLOS ALTAMIRANO, WRI

IMAGE CREDIT: Flickr/Wyn Edwards

EXPERT PERSPECTIVES - ONLINE

Expert Perspectives

Well-known specialists in their fields add their perspective on key topics related to long-term strategies. The expert perspectives series is organized into four critical themes, each encompassing several topics. For each topic, experts developed short opinion papers, responding to a writing prompt that framed the topic at hand.





LAURENCE TUBIANA CRO. Surapean Dimate Roundation and Convener of the 2053 Fathways Flatform



MAKALDA DUARTY Head Climate Investment Russia



LORD NICHOLAS STERN Chair of the Grantham Research Institute on Cimusa Change and the Environment.



PATRICIA ESPINOSA Soverment, London School of Economics: Pramework Convention on Climate Charge.

ALIGNING NEAR- AND MEDIUM-TERM PLANS WITH THE LONG-TERM GOALS OF THE PARIS AGREEMENT

Read Writing Prompt



FELIPE FERREIRA Sheet !



INGRID-GABRIELA HOVEN General, Chical nature - sentor policies and gragrammer, German Federal Ministry for Expromit Cooperation and Development



MARTA TORRES GUNFAUS



NGUYEN THI DIEU TRINK Co-Char NOT Remarks: Director Service Climate Policy Analysis SD Consult Service Official Department of Science Enugeton, Natural Resources and Environment (DSERFE), Ministry of Planning and Investment Julifs, Visitians

EXPERT PERSPECTIVES – AND IN PRINT!



HE SHE PROTORS



The Paris Agreement, a Strategy for the Longer Term

Patricia Espirosa, Executive Sacretary, United Nations Framework. Convention on Climate Change

All the interpretations and feedings or forth in this expert pergestres are those of the author alone.

With the adoption of the UNIFCCC, governments scenar the world of the long-term objective of tablicing "presentance got concentrations in the strangings of a level that would present designous anticopoposis interference with the climate system." The adoption of this objective has been a fundamental goale for the rate governmental greeces and in Parties in the right to address climate channel.

Effects to specificalize the objective have delivered importion religitions; such as the Kyelo Protocol and more enoughy the Fatta Agreement. Through these, preventionable agreed on controls actions and their times to reliance emissions and ship to the imparts of chantle change. They also agreed to cooperate as finance, the shadings, and capacity building with a view to commune effects over time.

The Paris Agreement and its resilt entry into force regionest a bold intercept of the determination of the mission to the control for the properties of the

Agreement is as stoolf a global strategy for the longer term that is defined by the three sums each used in its Advision

- Text, leaft the everage global temperature one to well below u[∞]C above perinductrial levels and parton efforts to limit this increase to 1.00°C.
- Second, increase the shifty to shipt to the advecte effects of classife change and fuster shimete-realisest and for greenhouse gas emissions development, in a measer that does not threaten food production.
- Third, make financial flows experimel with a pathway toward for greenhouse parameters and characters front development.

These three same provide a single and claim describin of twelf with seal notation afters for the longer beam, given the limb between scenarios estimate, press the limb between scenarios estimates parameters, and little amparto of claims in change, according to the little resultable assesses, subsering the long-term temperature good result separate global generalization and part by 2000 and underquestly little reducted to according to the reducted to according to the contract of the contract. To last vermind to park or served deeps

Circuits Action with Tomorrow in Wind THE BHG PACTURE

SUPPORTING THE G20

- Long-term strategies are a key issue area of the G20 Climate and Sustainability Working Group
- WRI and UNDP were invited to provide foundational analysis on long-term strategies to inform the April and August WG discussions
- Our work orients G20 members towards some of the considerations around the development of long-term strategies; paper to be published in September





CASE STUDIES - THREE CATEGORIES

Pursuing 20+ case studies on:

- Existing long-term strategies submitted to the UNFCCC (6 case studies)
- National long-term planning experience from different dimensions (economy-wide, sectoral, etc.) (14 case studies)
- Experience from consortia supporting long-term planning processes (4 case studies)

PAPER SERIES

- Review will occur through WRI's peer review process
- Advisory Committee members will be invited to review papers
- Content of the papers will be informed by the expert perspectives, case studies, and ongoing literature review and consultations
- Timeline: through first quarter of 2019

IN-COUNTRY WORK (FUNDED BY BMZ)

Indonesia

- Landscape assessment to inform Indonesia's long-term strategy and near- to midterm implementation approaches
- Web platform for Indonesia's Long-Term Modeling: BAPPENAS Indonesia 2045

Mexico

- Develop a methodology for the elaboration of a long-term subnational sustainable development strategy
- Main focus on one state (Sonora) and energy sector

Brazil

- Provide inputs for government's discussions on the development of a long-term strategy for the country.
- Activities will help in the design and transparency of an ambitious longterm strategy

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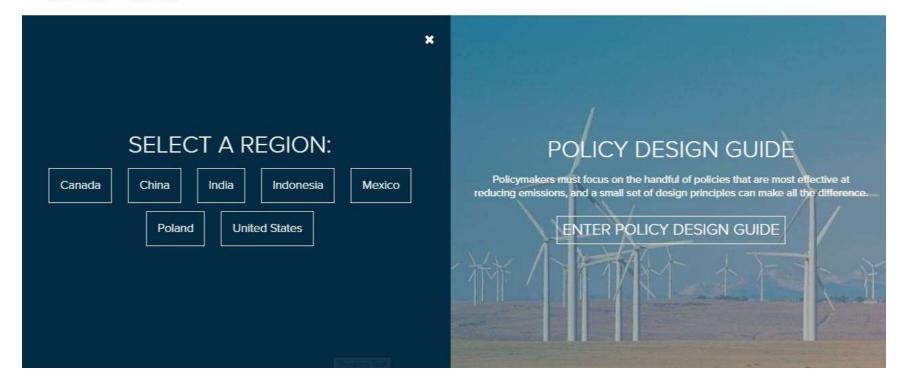
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What Are the Best Policies to Solve Climate Change?

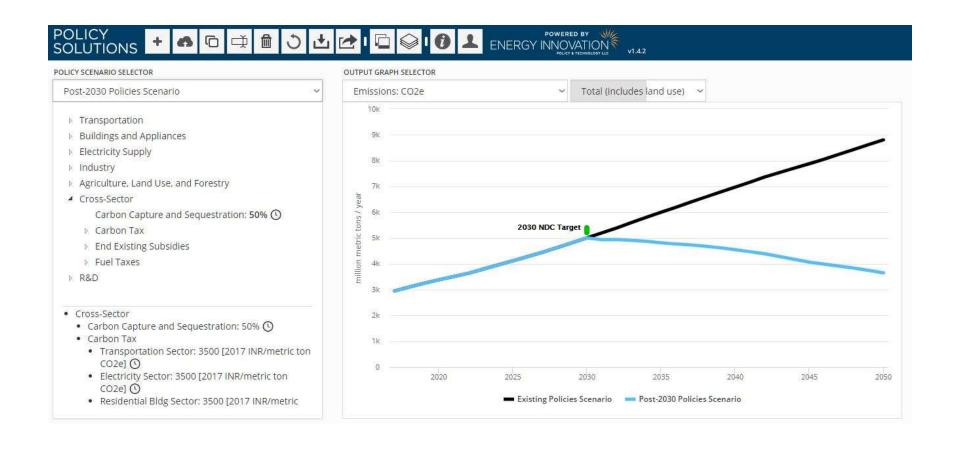
Designing energy policy correctly is tough work. Welldesigned energy policies reduce pollution, cut consumer costs, and minimize dependence on foreign energy supplies. Done wrong, they can do the reverse, and increase pollution, lock in dirty technologies, or waste money.

Which energy policies can lower greenhouse gas emissions in India, and what will it cost? Discover the effects of various energy policies, build your favorite policy package, and share it with friends using the Energy Policy Simulator. Try it using the button below:

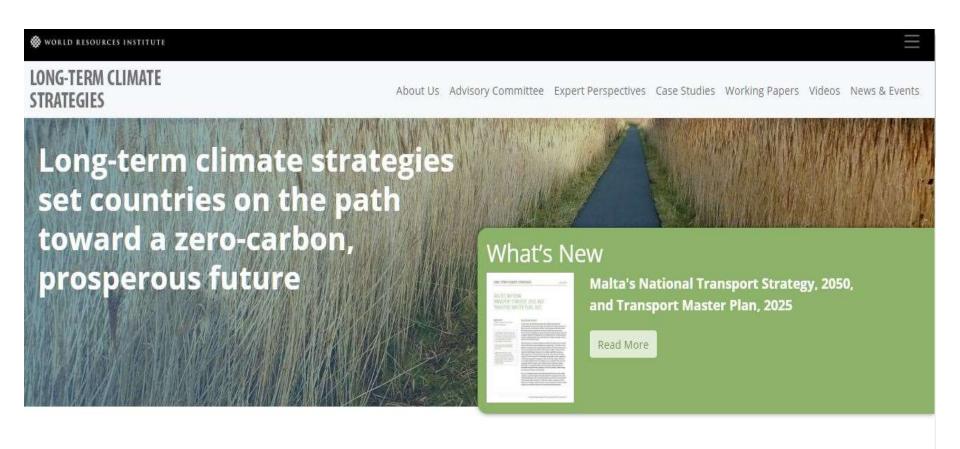
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Expert Perspectives

Well-known specialists in their fields add their perspective on key topics related to

Case Studies

Lessons drawn from prior long-term planning efforts in climate, development, energy and

Working Papers

Original research and analysis on crafting robust low-carbon 2050 development