



MARRAKECH
COP22|2016|CMP12

UN CLIMATE CHANGE CONFERENCE

SCIENTIFIC COMMITTEE

METRICS OF ADAPTATION CONFERENCE



Photo courtesy of UNFCCC

MEASURING ADAPTATION FOR CONCRETE ACTION

September 27th 2016, Skhirat - Morocco • 8:30 - 20:30



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UN CLIMATE CHANGE CONFERENCE

COP22

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08h30 - 09h00	REGISTRATION		
09h00 - 09h10	Opening word Abdeladim Lhafi: COP22 Commissioner		
09h10 - 10h40	<p>Stephan Hallegatte: World Bank Senior Economist - Climate Policy Team Adaptation metrics and resilience metrics - implication for development actors</p> <p>Craig Davies: European Bank for Reconstruction and Development (EBRD) Head of Climate Change Adaptation. Energy Efficiency & Climate Change Team Measuring adaptation inputs and impacts - emerging experience from financing institutions</p> <p>Josef Haider: Kreditanstalt für Wiederaufbau (KfW Development Bank) Senior Sector Economist. Competence Centre for Environment & Climate Measuring adaptation impacts - KfW approaches and lessons learnt</p> <p>Rasmus Lauridsen: European Investment Bank (EIB) Senior Climate Change Specialist. Environmental, Climate and Social Office Climate Resilient Development</p> <p>Nicolas Rossin: Agence Française de Développement (AFD) Adaptation/Climate Expert Beyond adaptation finance tracking, what is needed?</p> <p>Bachir Baddou: Fédération Marocaine des Sociétés d'Assurances (FMSAR) Directeur Général La métrique au cœur du dispositif d'évaluation des risques climatiques</p>	<p>PANEL 1: Adaptation metrics for the financial sector: opportunities and challenges</p> <p>Moderator: Matt Spannagle Independent Consultant Climate Change and Development</p>	
10h40 - 11h00	Coffee Break		
11h00 - 13h00	<p>Timo Leiter: Deutsche Gesellschaft für Internationale Zusammenarbeit (GiZ) Advisor/Climate Policy Support Project. Effective Adaptation Finance (M&E Adapt) Measuring adaptation outcomes through their impacts on vulnerability and resilience: approaches and early experiences</p> <p>Khadija Sami: Moroccan Ministry of Environment Responsable de l'Observatoire Régional de l'Environnement, Région Souss-Massa Système de suivi et évaluation de l'adaptation aux Changements Climatiques de la région de Souss-Massa</p> <p>Penelope Price: University of Cape Town, South Africa Research Associate. African Climate and Development Initiative Tracking the transition to a climate resilient South Africa</p> <p>Klaus Radunsky: Umweltbundesamt, Austria Head of Unit of the Emission Trading Registry Measuring Adaptation through its impact on resilience - perspective from the UNFCCC-AC</p> <p>Catherine Simonet: Overseas Development Institute (ODI) Senior Research Officer Innovative Value Chains approach to assess options for adaptation</p> <p>Sosso Feindouno: Fondation pour les Etudes et Recherches sur le Développement International (FERDI) Research Assistant A Physical Vulnerability to Climate Change Index. Which Are the Most Vulnerable Developing Countries?</p> <p>Tabea Lissner: Climate Analytics Scientific Advisor Impact differences between 1.5 and 2°C warming and implications for adaptation</p> <p>Robbert Biesbroek: Wageningen University and Research, Netherlands Assistant Professor. Public Administration and Policy Group Tracking adaptation to climate change</p> <p>Karl Schultz: The Higher Ground Foundation Executive Chairman Towards a more universal M&E metric for climate adaptation projects: the Vulnerability Reduction Credit</p>	<p>PANEL 2: Measuring Adaptation through its impact on resilience</p> <p>Moderator: Benoit Léguet Managing Director I4CE - Institute for Climate Economics</p>	OPEN DEBATES
13h00 - 14h30			Lunch Break
14h30 - 16h10	<p>Mohamed Sinan: (par Brahim Lekhlif) Ecole Hassania des Travaux Publics (EHTP), Morocco Enseignants-Chercheurs Vulnérabilité et adaptation aux CC des secteurs socio-économiques clés du Maroc</p> <p>Anthony Akpan: Pan African Vision for the Environment (PAVE) President Designing and Implementing National Monitoring Systems: A key Necessity for Adaptation to Climate Change.</p> <p>André Lapierre: The Global Open Data Initiative (GODAN) Executive Director Agriculture and climate change data: challenges and opportunities (The GODAN experience)</p> <p>Riad Balaghi: Institut National de la Recherche Agronomique (INRA), Morocco Head Regional Centre of Meknès Quelles métriques pour mesurer l'adaptation de l'agriculture au changement climatique ?</p> <p>Pieter Pauw: German Development Institute (GDI) Researcher and policy advisor Sectoral adaptation: learning from outputs and outcomes in (I)NDCs</p> <p>Victor Said: Institut d'Aménagement et d'Urbanisme — Île-de-France Directeur du Centre Régional de Formation de Metropolis - Paris Île-de-France : Responsable des Actions Maroc Outils d'adaptabilité et de résilience urbaine face au changement climatique : le cas de la métropole de Casablanca</p> <p>Selvaraju Ramasamy: Food and Agriculture Organization (FAO) Natural Resources Officer Climate, Energy and Tenure Division Tracking Adaptation in Agricultural Sectors</p>	<p>PANEL 3: A sectorial approach</p> <p>Moderator: Sébastien Treyer Directeur des programmes IDRI - Institut du développement durable et des relations internationales</p>	OPEN DEBATES
16h10 - 16h25	Coffe Break		
16h25 - 17h55	<p>Anne Olhoff: UNEP DTU Partnership Head of Programme/Climate Resilient Development Adaptation and development gaps and metrics</p> <p>Annett Moehner: United Nations Climate Change Secretariat Team Lead, Adaptation Committee The Paris Agreement and the SDGs - taking stock of adaptation progress</p> <p>Saleemul Huq: International Centre for Climate Change and Development (ICCCD) Director Measuring adaptation at local level (video presentation)</p> <p>Frank Neher: European Commission/Joint Research Centre Scientific Officer Measuring climate resilient development and preparedness</p> <p>Mariam Otmani Del Barrio: World Health Organization (WHO) Department of Public Health, Environmental and Social Determinants Measuring health adaptation and mitigation of climate change: WHO's approach for monitoring progress at the global level</p> <p>Imen Meliane: United Nations Development Programme (UNDP) Climate Change Adaptation Specialist Global Environment Finance Unit. Sustainable Adaptation and Sustainable Development Goals - The importance of National Adaptation Planning</p>	<p>PANEL 4: Linking adaptation metrics with SDG metrics</p> <p>Moderator: Alice Bisiaux International Institute for Sustainable Development Climate</p>	OPEN DEBATES
17h55 - 18h10	Coffe Break		
18h10 - 19h10	<p>Anand Patwardhan: GEF's Scientific and Technical Advisory Panel (STAP) Professor in the School of Public Policy at the University of Maryland Metrics to support scaled up and mainstreamed adaptation (video presentation)</p> <p>Daouda Ndiaye: Adaptation Fund (AF) Senior Climate Change Specialist Tracking Results for Adaptation: The Experience of the Adaptation Fund</p> <p>Miroslav Petkov: Standard & Poor's Director in Insurance Ratings Group S&P evaluation of the resilience benefit of adaptation projects</p>	<p>CLOSING PANEL</p> <p>Moderator: Ayman Cherkaoui Special Advisor COP 22 Presidency Negotiations Pole</p>	OPEN DEBATES
19h10 - 19h30	Closing remarks		Nizar Baraka: President of COP22 Scientific Committee
19h30 - 20h30			Dinner