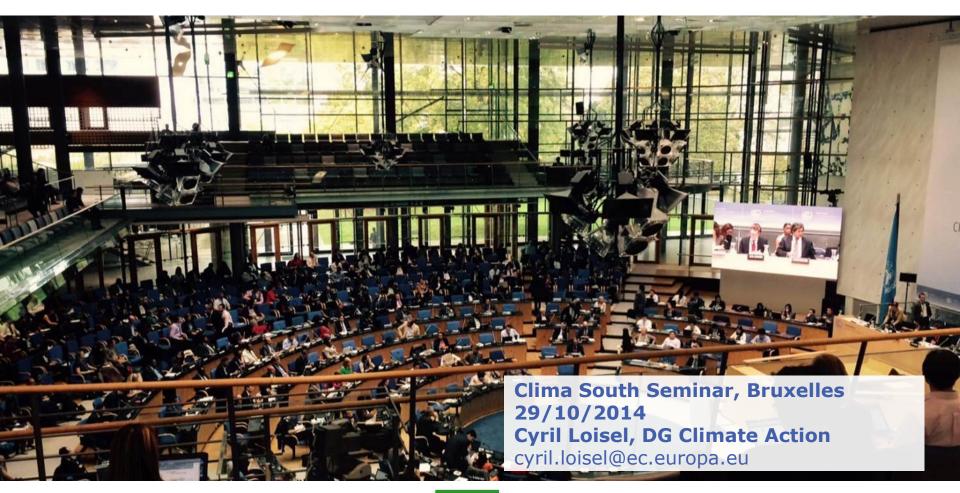


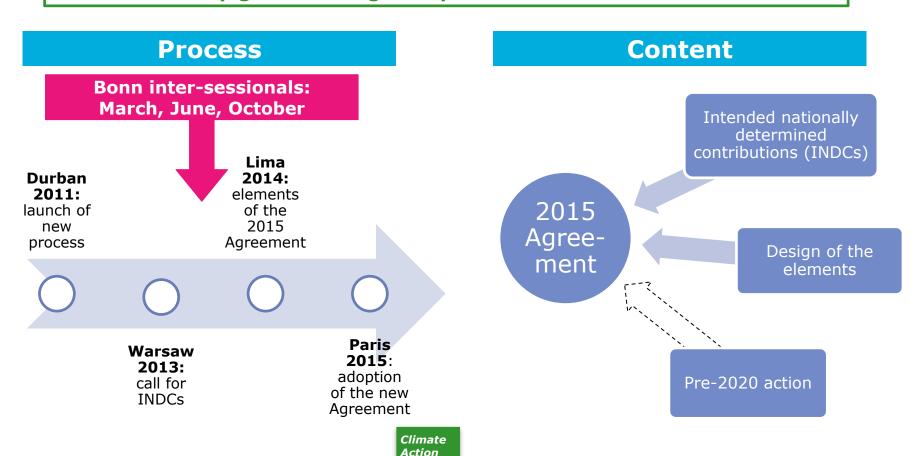
#### **UNFCCC Negotiations - Bonn, October 2014**





## **Context: towards the 2015 Agreement**

A new international climate agreement applicable to all to keep global average temperature increase below 2°C





# INDCs: state of play of domestic preparations

- Warsaw decided that all Parties should come forward well before Paris, and by 1Q2015 for those "ready to do so"
- EU, US, China frontrunners
- Other countries confirmed they are preparing, but have not yet committed to March 2015
- Many request capacity-building support, ongoing and readily available







# Intended nationally-determined contributions to the 2015 Agreement

- All Parties called for agreement in Lima on requirements on how to present INDCs, and that they must address mitigation
- All Parties affirm the Warsaw timetable to present INDCs
- Vast majority of Parties agree on need for international process to consider and analyse INDCs before Paris in light of "below 2° C"
- Certain differences of view on the scope of the INDCs, i.e.
  whether they should also cover adaptation and support
- Co-Chairs produced a draft decision as a basis for negotiation in Lima







## Mitigation and cycle of ambition

- More openness to consider alternatives to the bifurcated 'firewall' approach to differentiation
- Increasing support for a regular review of mitigation ambition of all Parties, with many supporting a five year cycle
- Many support a long term goal consistent with the latest findings of the IPCC.



## **Adaptation in the 2015 Agreement**

#### Areas of convergence:

- commitment for all to plan and prepare;
- seeing adaptation in the context of sustainable development planning;
- continuation of support;
- building on existing institutions;

#### Areas for further discussion:

- How a global adaptation goal on adaptation would be shaped;
- developing countries' call for new institutions/mechanisms;
- formulation of commitments/contributions





## Climate finance in the 2015 Agreement

- Broad agreement that finance will be part of the 2015
  Agreement, including through:
  - mobilisation of public and private finance flows;
  - significant share for adaptation finance;
  - enabling environments;
  - use of existing institutions (e.g. GCF and SCF);
  - transparency of support and prioritisation of most vulnerable countries.
- Broad recognition of the operationalisation and initial resource mobilisation of the Green Climate Fund.
- Continued calls for greater clarity and predictability on pathways towards meeting USD 100 billion goal by 2020, and for a quantitative finance goal for beyond 2020.





## **Transparency in the 2015 Agreement**

#### Areas of convergence:

- importance to establish clear rules on monitoring, reporting, verification, accounting and compliance
- accounting rules for the land use sector
- avoiding double counting of market units

#### Areas for further discussion:

- a common MRV framework with inbuilt flexibilities to cater for different commitment types and national capacities.
- rules to bifurcate for developed / developing countries, or dynamic MRV framework evolving towards a common system over time?





#### Pre-2020 ambition

- Significant support exists to encourage all to enhance pre-2020 mitigation actions, but no consensus yet.
- For China and 'like-minded' developing countries: developed countries have to lead on mitigation and finance.
- For the EU, Small Island States, progressive Latin American countries, US: key to involve non-State actors, Convention bodies, focus on mitigation, and provide Ministers with actionable policy options.
- Brazil, South Africa, Africa Group, Least Developed Countries: focus on their areas of interest, e.g. feed-in tariff initiative, adaptation.





## **Technical Expert Meetings to enhance pre- 2020 ambition**

- Experts from Parties, private sector, cities networks, NGOs, international financial organisations work together in TEMs
- Parties share policy experiences, information on support and partnerships ready to enable implementation.
- TEMs have identified climate/economic benefits of action in various areas:
  - Renewable energy, Energy efficiency, Land-use, Urban environment
  - Bonn Oct'14: non-CO<sub>2</sub>-gases, carbon capture, use and storage.
- Many organisations such as Climate Technology Centers Network, Green Climate Fund use the TEMs to develop their services
- India, Saudi Arabia opposed a call from UNFCCC to phasedown F-gases under the Montreal Protocol.



#### **Priorities for Lima and Paris**



#### Lima 2014

- **Upfront information** requirements defined so INDCs are understandable and comparable
- Clarity on international process in 2015 to assess fairness & collective adequacy of INDCs
- Further progress on how adaptation and financial and other support are to be reflected in the 2015 Agreement
- Elements of the 2015 Agreement





- Addressing mitigation, adaptation, finance, technology, capacity-building, transparency of action and support in a comprehensive way
- Inclusion in the 2015 Agreement of a long-term goal consistent with science (keeping global average temperature increase below 2°C vs. pre-industrial levels)
- Nationally determined contributions to be included in the form of mitigation commitments that are legally binding
- Further strengthen multilateral rules through monitoring, reporting and verification, accounting and compliance
- Mechanism to regularly consider global level of ambition so Parties can raise their own ambition if wished and necessary
- Catalyse real action by all types of stakeholders, building on pre-2020 experience





## Major upcoming meetings

4-7 Nov 2014	Social pre-COP, Venezuela
15-16 Nov 2014	G20 Leaders' Summit, Brisbane
1-12 Dec 2014	COP20, Lima
8-13 Feb 2015	Negotiation session, Geneva

Climate high on the agenda of EU bilateral relations







http://ec.europa.eu/clima/policies/brief/eu/

