



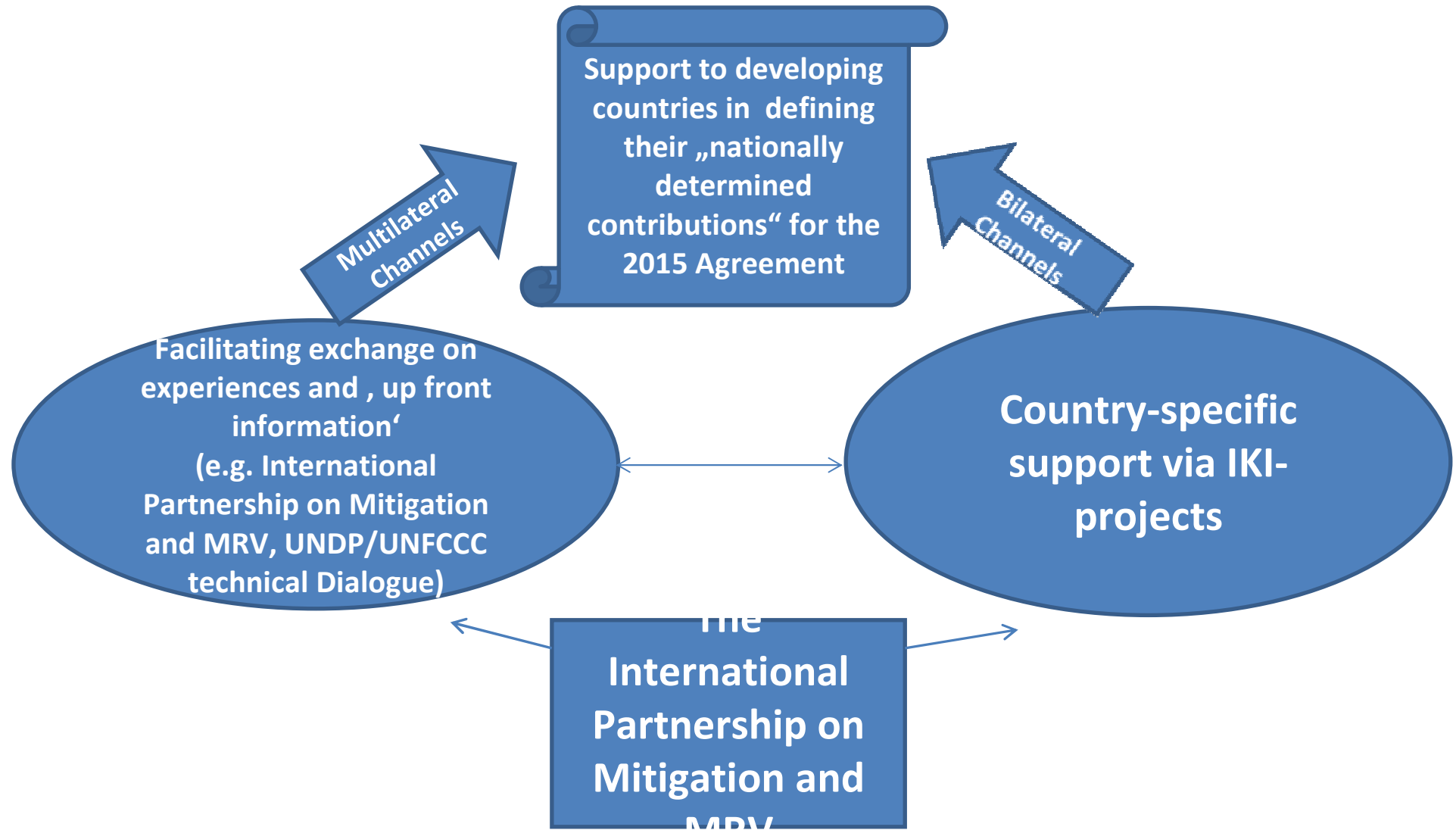
International Partnership
on Mitigation and MRV

How the International Partnership on Mitigation and MRV supports partner countries in the preparation of their INDCs

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2-steps approach for INDCs support in the run-up to Paris:

Step 1

Needs-assessment to identify specific need for support of
developing countries in preparing INDCs



Step 2

Implement country-specific support measures via on-going GIZ
projects

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Needs for support to prepare mitigation INDCs

- Many countries **know** their technologically possible and financially feasible **mitigation potentials**: Less needs for technical studies/ feasibility studies/ quantification
- Rather support for (iterative) **process** of agreeing on goals domestically and of their respective implementation:
 - Workshops to embed NAMAs in LEDS/ translate LEDS into NAMAs
 - Multi-stakeholder process to agree on goals
 - Inter-ministerial agreement on implementation process for INDCs
 - Workshops to elaborate financing models for NAMAs
 - Workshops on institutional set-ups
 - MRV-Training for planning and implementation of mitigation actions



Country Selection

- Ongoing projects to collaborate with
- Interest and willingness of partner country to collaborate on INDCs
- Vietnam, Thailand, Philippines, Indonesia, Georgia, Morocco, Jordan, Ghana, Maldives, Dominican Republic, Peru
- Marshall Islands, The Gambia
- Ukraine, Egypt, Argentina und Lebanon

Additionally: ad-hoc support for up to 10 countries

It is vital that *all* countries submit INDCs. To this end we are aiming

- to support as many countries as limited resources allow us to, and
- to develop process guidance how to develop ambitious but feasible INDCs



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How to encourage all Parties to prepare the highest possible mitigation efforts

- Ambitious – as well as realistic and feasible - targets evolve in iterative processes
 - Starting with what is BAU,
 - Adding what is doable,
 - Pushing for what is possible
- Countries can frame this process by defining a *target range* and attaching conditions to the upper bound, depending on
 - Domestic economic growth
 - What other countries do
 - ...

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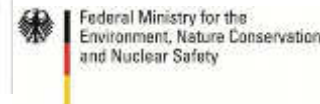


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How the GIZ can support the Parties to prepare the highest possible mitigation efforts

- Studies for the development of a BAU scenario
- Technical analysis of mitigation potentials and opportunities for mitigation actions
- Process facilitation
 - for inter-ministerial agreement on mitigation goal
 - for stakeholder consultation
 - for Roadmap development
- Workshops to embed the INDC in a LEDS
- Studies and workshops to operationalize INDCs as NAMAs
- Workshops to establish MRV systems and accounting rules base
- Facilitation of an iterative process of raising the ambition level (submission, assessment, implementation, revision)

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**Thank you for your time and
attention!**

**For comments or questions:
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Building Blocks of mitigation INDCs: LEDS, NAMA, MRV

- LEDS are supposed to provide a comprehensive framework for low emission development, ideally including a target
- NAMAs are the meaningful actions to implement emission reductions
- MRV systems can link in with
 - upfront information to facilitate clarity, transparency and understanding of the contribution
 - accounting rules to quantify and attribute emissions reductions to individual countries (and policies and actions)
 - information basis for evaluation of submitted contributions

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