

Mitigation Action Assessment Protocol (MAAP)

Development of an independent Assessment Protocol in the Context of Article 6

Werner Betzenbichler Glion-sur-Montreux, 16 October 2018

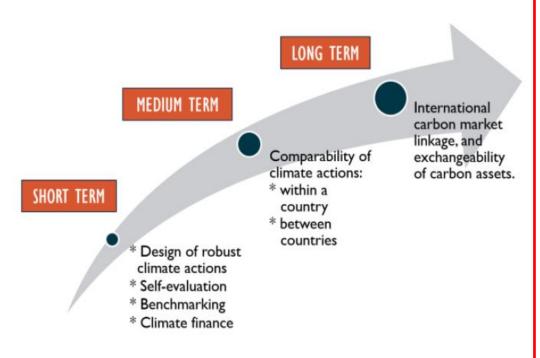
Topics

- Background of the development of MAAP
- Modules and Assessment Areas
- Professionalizing the Application by Third Parties
- * A win-win situation for market actors



Background of the development of MAAP

Short, Medium, and Long-Term Goals and the Scope of the MAAP:



Source: Networked Carbon Markets: Mitigation Action Assessment Protocol, World Bank, 2016

- Focus on the mitigation value of a particular type of carbon asset – carbon credits (carbon emission reduction below a baseline level)
- Drives meaningful comparability to facilitate prioritization and benchmarking, within and between jurisdictions
- Supports environmental integrity to increase investor confidence in viability and risk

Ultimate goal:

To compare carbon credits from jurisdiction to jurisdiction and inform linking decisions



Modules and Assessment Areas









There is also a fifth module:

Transfer
Readiness under
Article 6.2 of the
Paris Agreement"

which rather addresses countries than individual activities

Source: Networked Carbon Markets: Mitigation Action Assessment Protocol, World Bank, 2016



Opportunities of using MAAP

- Applicable to all kind of mitigation actions
- Integration of expert information since creation of carbon markets
- Creation of a growing data base enabling comparability
- Possible refinement along the decision making process (from self-evaluation to use of professional experts)



Professionalizing the Application by Third Parties

Project launched to professionalize application

- Avoid subjectivity in scoring system by further optimisation and guidance for assessments
 - → a step-by-step process and protocol (Oct/Nov 18)
- "Oblige" independent Third Parties to apply process and protocols in a harmonized manner
 - → code of conduct, quality control and self-regulation (Nov 18)
- Share first outcomes with stakeholders and evaluate feedback
 - → improved processes and protocols, first information on market acceptability and market potential (Dec 18 / Jan 19)



Professionalizing the Application by Third Parties (2)

Contd.

- Road-test processes and protocols by applying to pilot activities
 → first experiences on real application, standardisation of assessment reporting, corrective actions and improvement opportunities wrt processes and protocols (Nov 18 Feb 19)
- Finalisation of processes and protocols, refining of MAAP modules, "branding strategy" for competent independent Third Parties
 - → working title "Recognized MAAP Appliers" (Mar 19)
- Publishing new market standard and starting market penetration
 → Outreach events (Apr/May 19)



A win-win situation for market actors

Action Implementers

- Increasing transparency and create attractiveness
- Identifying improvement options
- Demonstrating compliance (if needed)

Investors

- Enabling comparability
- Creating trust by reference to quality standard
- Demonstrating performance



A win-win situation for market actors (2)

Independent Third Parties

- Ensuring a level playing field
- Reducing efforts for (anyway missing, unified) accreditation
- Provision of up-to-date tools
- Comparison with similar activities (benchmarks)
- Access to a global market





Thank you for your attention!

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