

Sharing of Benefits

Support to Ambition of Buyer and Sellers

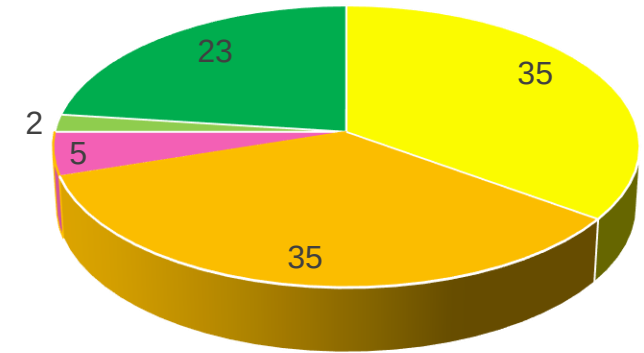
Martin Hession

What is it? Sharing Mitigation Benefits

Sharing the mitigation of benefits of investment.

- Options for managing how much is sold and how much is kept towards domestic targets?
- TARGET– Not Issued – For the Atmosphere
- OMGE – Cancelled – For the Atmosphere
- SOP – Issued and benefit for adaptation
- BENEFIT – Buyer or Host or Both
- LEVIES OR FEES – May be invested
- COLLATERAL BENEFITS – Technology etc

Mitigation Benefits



■ HOST ■ BUYER ■ SOP ■ OMGE ■ TARGET



Options for NDC “protection”

- Quantitative adjustment to what is sold
 - Do not sell cheaper abatement – reserve for domestic policy or pricing
 - Apply baseline adjustment for NDC, LTS, and Paris Goals – See Article 6.4
 - Apply further crediting level adjustment to reflect policy, or retain a proportion to for national target? For the Host – See Benefit Sharing
 - Try emissions trading which puts a cap and price on what is available?
- Variation - Reducing the amount credited overtime where there are long term benefits
 - Varying crediting periods
 - Crediting for a period
 - Crediting a declining number of credits
- Recovering finance for mitigation through levies for adjustment to support policy implementation



Identifying Longer Term Interests

Decision Making Framework

Iterative modelling to
identify transformative
investment

South South Approach

Integrated Assessment

- Inventory Data
- Economic Data
- Policy Scenarios

IAA6 approach

> The IAA6 approach is organized through three interconnected components:

Conceptual
Structure

> Describes the systemic framework for implementing A6 effectively, including a components identification, key functions, and national-level governance. It also illustrates how this structure supports compliance with the Paris Agreement, utilizing diagrams to synthesize critical information.

Reference
Information

> Describes the technical components to be considered for the operationalization of the conceptual structure. It includes a selection of additional tools and suggestions for progressing in the implementation of the technical components, and case studies to enhance comprehension of the practical application.

Deployment
process

> Describes the process of applying the integrated assessment to systematize the country's progress, opportunities, and challenges. It also describes the process for generating a decision support framework based on the assessment. This framework aims to assist the country in prioritizing and coordinating actions necessary for advancing the robust and ambitious implementation of A6.



Thankyou

[See Integrated Assessment for Article 6 \(IAA6\) – UNEP-CCC
SISEPUEDE - Model Concept — SISEPUEDE 1.0 documentation](#)

For further information

Martin.Hession@ec.Europa.eu

Michel.Ardohain@ec.Europa.eu

