

Art. 6 Concept Note

Development of programmatic Mitigation Activity Design Documents under Art. 6 PA

This template has been developed by the Foundation *Future of the Carbon Market* to describe mitigation activities for submission under its respective call. To meet formal requirements, please fill in all requested information, do not alter the document and **submit a signed and scanned version** through uploading it on the dedicated platform (see www.carbonmarket-foundation.org)

1. Information on the proponent

Name	
Legal form	
Number of full-time staff	
Main business activities	
Address	
Contact person	
E-mail	
Phone number	

2. Information on the proponent's relevant expertise and experience

Describe your experience and know-how in the development and implementation of carbon market-based climate mitigation activities and management of carbon credit certification processes. Mention references. (max. 150 words).

3. Description of the programmatic Art 6. Mitigation Activity (*Art. 6 p-MA*)

Name	
Implementing Country	
Sector	
<p>brief description</p> <p>please mention:</p> <ul style="list-style-type: none"> - <i>Main objective</i> - <i>Key activities</i> - <i>Key technology/ies used</i> - <i>Key needs covered</i> - <i>Key partners</i> - <i>Beneficiary/ies</i> - <i>Institutional set-up for implementation</i> - <i>other important details</i> 	
Describe the programmatic approach of the Art. 6 p-MA <i>-refer to relevant approved methodologies or similar concepts.</i>	
Describe how the Art. 6 p-MA is covered by the NDC and how it takes stock of concrete policies and the SDGs.	
Status of preparation (required studies, permits, agreements, etc.)	

envisaged start of implementation (date)	
estimated time required for full implementation (months)	
key milestones (and expected dates)	
Is the Art. 6 p-MA an existing /planned carbon project or expansion? (Yes/No, registration date, key information, carbon standard and reference no.)	
Potential for scaling up: across the country / across the region	

4. Business case, economics and financing

<p>Describe the underlying business case to the Art. 6 p-MA to ensure long-term economic sustainability</p> <p><i>-demand for the goods/services provided?</i></p> <p><i>-needs covered?</i></p> <p><i>-agreements (PPA, etc.) required?</i></p>	
estimated total costs for implementing the Art. 6 p-MA (in EUR)	

<p>tentative financing structure:</p> <p><i>-describe public and private sources required, respective amounts and structure (incl. potential financing partners)</i></p>	
<p>Is participation of an international financing institution envisaged?</p>	
<p>What is the role of (results-based) carbon finance in the financing structure?</p> <p><i>-How will carbon finance contribute to overcome barriers or enhance the level/scale?</i></p>	

5. Expectations regarding Emission reductions or removals and carbon methodology

<p>Expected estimated mitigation outcome achieved:</p> <p>-annually (t CO₂/y)</p> <p>-over the entire period 2021-2030 (tons)</p> <p><i>Substantiate estimated numbers with underlying assumptions, factors, and other information for credibility.</i></p>	<p><i>If the MA combines major activities (e.g. methane collection and renewable power generation), please split up the numbers on estimated mitigation accordingly.</i></p>
<p>Do you plan to use an approved carbon methodology? (Yes/No, reference)</p>	

6. Implementing Country: Alignment with Art. 6.2. (PA)

<p>How and to which extent have relevant governmental institutions of the Implementing Country been involved in the development of the Art. 6 p-MA so far?</p>	
<p>Optionally, you can attach a <u>statement</u> signed by a relevant Implementing Country authority, mentioning the readiness of the Implementing Country <i>in the case of investment</i>:</p> <ul style="list-style-type: none"> - to meet the relevant UNFCCC reporting requirements, - to transfer ITMOs and to conduct Corresponding Adjustments -to hedge the risk of over-selling. <p>Signed Statement (concerning the above points) attached: Yes/No</p>	

7. Signature

Date and place:

Name and function of signatory:

Signature: