**Project development proposal**

**Before sending a proposal, please ensure the proposed project meets our** [**basic criteria**](https://eco-act.com/how-to-develop-offsetting-project/)**.**

Please answer the questions below and upload the completed document, along with any additional information, using our [online form](https://eco-act.com/how-to-develop-offsetting-project/).

We will assess your submission as part of our initial due diligence, and we will contact you should the proposal reach the next step of assessment.

|  |  |
| --- | --- |
| **Project participant** | |
| Name of organisation (of contact) |  |
| Type of organisation (of contact) | *Public body (government, government agency, municipality, etc.)*  *Private company*  *NGO*  *Other [Please specify]* |
| Organisation start date and registration number |  |
| Experience with the development of carbon offsetting projects and/or project type proposed | *Yes [Please describe]*  *No* |
| Presence in the country where project is expected to be implemented | *Yes [Please describe]*  *No* |
| Contact name |  |
| Role(s) of contact in the project |  |
| Contact e-mail |  |
| Contact telephone/mobile number |  |

|  |  |
| --- | --- |
| **Project description** | |
| Project location | *[Please specify country and region]* |
| To your knowledge, has the government put any restrictions on the development of projects for the voluntary carbon market? | *Yes [Please describe]*  *No* |
| Project type | *Avoided deforestation REDD/REDD+ [Please specify ecosystem]*  *Afforestation, Reforestation and Revegetation (ARR) [Please specify ecosystem]*  *Improved Forest Management (IFM) [Please specify ecosystem]*  *Household energy efficiency technologies [Please specify technology in detail, if possible]*  *Renewable energy [Please specify technology in detail, if possible]*  *Other [Please specify]* |
| Scale of the project | *[Forestry and blue carbon: area (ha) to be restored/protected, separating them into secured and potential, if possible; Household devices: number of devices distributed/constructed or households impacted; Renewables: capacity in MW or annual energy output]* |
| Local threats to project success | *[Please describe, in 250 words or less, any barriers to the successful implementation of the project, such as existing degradation drivers, etc.]* |
| Presence of local communities in or around the project area | *Yes [Please describe]*  *No* |
| Objectives and proposed activities | *[Please describe in 250 words or less]* |
| Co-benefits | *[Please explain whether and how the project provides co-benefits]* |
| Estimated emissions reductions or removals throughout the project’s lifetime (if any) and rational |  |
| Expected project duration |  |
| Targeted standard | *GS*  *VCS*  *CDM*  *Other [Please specify]* |

|  |  |
| --- | --- |
| **Project status** | |
| Land tenure ownership | *Public [Please specify what governmental body has authority over this area]*  *Private*  *Public and private*  *Other [Please specify]* |
| Project development stage attained | *[Briefly describe the current stage of your project (e.g. pilot, test and transition, scale)]* |
| Achievements to date | *[Please describe key steps reached]* |
| Current gaps to investment readiness | *[Please describe]* |

|  |  |
| --- | --- |
| **EcoAct’s role** | |
| Support needed | *Complete certification/development and funding*  *Funding*  *Partial funding*  *Certification/development only* |
| Estimated funding needed | *[Please specify with timelines]* |

**By checking this box, you acknowledge that you have read and understood EcoAct’s** [**Privacy Policy**](https://eco-act.com/privacy-policy/)**.**