***Case Submission Template***

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| **General information** | |
| **Project Name** |  |
| **Organization Name** | *Also indicate the nature of the organization (government department, municipality, think tank or university, nonprofits, international organization, NGOs, foundation, corporation, etc.)* |
| **Implementation Scope** | *Scope includes international, national, regional, city, community, etc.* |
| **Other Participants** | *Other initiators, implementors, funders, partners* |
| **Location** |  |
| **Start time** | *After Jan 2020* |
| **Expected duration** |  |
| **Targeted Ecosystems** | *Ecosystems include forestry, grassland, dessert, agriculture, wetland (peatlands, coastal mudflats, estuarine wetlands, and mangrove wetlands, etc.), and ocean.* |
| **Project details** | |
| **Brief Introduction** | *no more than 200 words* |
| **Project Background** | *no more than 200 words*  *Briefly introduce the project location and summarizing the economic, social, and environmental background.* |
| **Key measures** | *no more than 500 words*  *Bullet points are preferred.* |
| **Vision (cases in pre-design phase)** (with quantitative objectives*)*  **or Results (cases implemented within one year)** (s*upported by media reports, local community's comments, quantitative research with data)* | |
| **Mitigating and Adapting Climate Change** | *no more than 500 words*  *e.g., avoided carbon emissions, carbon sink/ carbon sequestration volume, reducing exposure/ vulnerability, higher adaptability/ resilience, etc.* |
| **Preserving Biodiversity** | *no more than 500 words*  *e.g., vegetation cover, species saved, etc.*  *Can also specify the species (e.g., local profit crops, endemic animals, other microorganisms, etc.)* |
| **Addressing Other Societal Challenges** | *no more than 300 words*  *e.g., disaster prevention and reduction, human health, food security, water security, eco-environmental degradation, etc.* |
| **Promoting Local Economic Development** | *no more than 300 words*  *e.g., infrastructure, economic income, local GDP, employment, poverty reduction, etc.* |
| **Caring for Vulnerable Populations** | *no more than 300 words*  *e.g., women and children, the disabled, patients with chronic diseases, the elderly, ethnic minorities, and indigenous peoples.* |
| **Mainstreaming NbS** | *no more than 300 words*  *e.g., influencing policy, expanding media influence, raising public awareness, etc.* |
| **Implementation**  *Supported by specific examples or data* | |
| **Governance Models** | *no more than 500 words*  *e.g.,* *top-down & bottom-up, open supervision, reliable communication and dialogue mechanism,* *innovative performance evaluation system, models based on local geographical and cultural characteristics, etc.*  *An adaptive approach is highly preferred, where the implementors regularly monitor & evaluate* *projects and adjust the implementation in time.* |
| **Financial Mechanisms** | *Financial sources include governments, enterprises, international organizations, foundations, individuals, and so on.*  *A mechanism that enables the project to be profitable (self-sustaining) in the long run is highly preferred.* |
| **Diversity and Inclusion** | *A good project should promote the wide participation of all-stakeholders in the decision-making process, paying extra attention to gender balance, urban-rural balance, and generational balance* |
| **Other Information** | |
| **Contact person** | *Name, position, email address* |
| **Other Materials** | *Videos, pictures, reports, websites links, etc.* |