Please enter activities and deliverables in line with the Response plan
Indicate expected timeline

Project title: Pre-feasibility study on Ocean Energy focusing on Salinity Gradient Energy Technology and Electrochemical Ocean Thermal Energy Conversion
Implementing partner: Korea Institute of Energy Research (KIER)

Activities		Deliverables		Timeline											
#	Description	Description	Delivery date (DD/MM/YYYY)	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
0	**Mandatory Output: Project management**														
0.1	Activity A: Pre-implementation	Detailed work plan; M&E plan (initial version); Gender assessment and gender action plan	30/09/2024 Gender 31/03/2025												
0.2	Activity B: Implementation	*Project Steering Committee meeting reports*	30/09/2024 28/02/2025 31/08/2025												
0.3	Activity C: Post-implementation	Closure and Data Collection report; M&E plan (final version); press release, webinar, dialogue with financial institutions	31/08/2025												
1	**Output 1: Establishment of Steering Committee and Preliminary Technical Preparation**														
1.1	Activity 1.1: Mapping stakeholders, Background data analysis and site selection	A reporting including: 1. List of stakeholders and steering committee 2. List of sites identified with potential ocean-based energy generation technologies 3. Approaches for site selection 4. Equipment used for data collection 5. Data collection process and data sets (raw and processed data)	31/01/2025												
1.2	Activity 1.2: Inception workshop and Deployment of data collection equipment	A reporting including: 1. Minutes of the consultative meetings. 2. Minutes of the inception workshop with the list of participants, disaggregated by gender, materials used for the workshops and photos of the event. 3. 3. Working sheets including the raw data and data analysis	31/01/2025												
2	**Output 2: Pre-feasibility of the technologies - Salinity Gradient Energy Technology and Electrochemical Ocean Thermal Energy Conversion (e-OTEC) including Blue Battery Technology**														
2.1	Activity 2.1: Technical pre-feasibility (commissioning and operational aspects)	Draft pre-feasibility study report with worksheets on the socio-economic and financial analysis conducted	31/05/2025												
2.2	Activity 2.2: Socio-economic and financial analysis	Stakeholder consultation/Webinar with follow-up online consultation survey	31/05/2025												
2.3	Activity 2.3: Pre-feasibility report and stakeholder consultations (Communities and government)	Final pre-feasibility study report with worksheets on the socio-economic and financial analysis conducted	31/05/2025												
3	**Output 3: GCF concept note and In-person workshop**														
3.1	Activity 3.1: Development of 1 GCF Concept Note	One GCF Concept Note with the package of supporting documents, as applicable	31/08/2025												
3.2	Activity 3.2: In-person workshop and project wrap-up	Final report and in-person presentations Final compiled deliverable, combining deliverables 1, 2, 3 and 4 into a final report. Project presentation delivering key project findings in- person in a visit to the country.	31/08/2025												