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

Project title: Development of Medium- to Long-Range Hydrologic Forcasting System for Ganges-Brahmaputra-Meghna River Basins
Implementing partner: Prof. Jonghun Kam (Pohang University of Science and Technology)

Activities		Deliverables		Timeline											
#	Description	Description	Delivery date (DD/MM/YYYY)	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
1	**Development of implementation planning and communication documents**														
1.1	Formulation of deliverable documents	▷ Detailed work plan ▷ Monitoring and evaluation plan ▷ CTCN Impact Description ▷ Closure and Data Collection report													
2	**Creation of a steering committee, mapping of stakeholders and kick-off meeting**														
2.1	*Kick-off meeting*	▷ Material used during the meeting ▷ Stakeholder mapping report containing a complete stakeholder list including name, postion, institution, gender, and role of each member ▷ A meeting report with materials, list of participiants, and online meeting snapshot													
3	**Consturction of 25-km resolution ECMWF S2S hydro-meteorological forecast data using VIC-River Routing model**														
3.1	Consturction of pash hydrological reanalysis data and S2S weather/hydrological forecast data	▷ Historical and forecasted hydrological data (2015-2022)													
3.2	Quantitative evaluation of simulated river discharge data by the VIC-River Routing model	▷ Simulated and forecasted river discharge data by VIC-River Routing model													
3.3	Verification of historical intra-seasonal and seasonal hydro-meteorological forecast data	▷ A verification report for the intra-seasonal and seasonal hydro-meteological forecast													
4	**Workshop for technology transfer and strengthening disaster management stakeholder capacities**														
4.1	Workshop for understanding the mid- and long-term flood forecast data (Workshops for technology transfer)	▷ Program code to create river discharge forecast data													
4.2	Capacity building workshop conducted for central and local government disaster management personnel	▷ Increased climate change related policy, planning, and disaster management capacity for the central and local government personnel													
4.3	Establish a plan for developing an integrated dissemination system	▷ Report for developing an integrated dissemination system													
5	**Deriving proposal for subsequent project implementation and resource integration**														
5.1	Establishing follow-up project plans for maximizing the effectivenss of TA and ensuring long-term sustainability	▷ GCF Concept Note for follow-up business													