CTCN Response Plan response plan 2016000071 'Technical assistance for saline water purification technology at household level and low-cost durable housing technology for coastal areas of Bangladesh' - Implementing Calendar

Month (Project Month)	December(M1)			January (M2)					February (M3)				March (M4)				April (M5)					May (M6)			
Week # of overall project	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15	W16	W17	W18	W19	W20	W21	W22	W23	W24	W25
Activity	11th	18th	25th	1st	8th	15th	22d	29th	5th	12th	19th	26th	5th	12th	19th	26th	2nd	9th	16th	23th	30th	7th	14th	21st	28th
Activity 0. CTCN Response plan																									
0.1 Detailed desk study																									
study relevant existing studies, reports and other documents																									
draft work plan																									
meeting with consortium partners																									
first conference call with NDE				1.18																					
0.2 Inception mission in Bangladesh																									
prepare inception mission																									
consult with NDE, project proponent and other stakeholders																									
draft meeting report																									
0.3 Development of Response plan																									
draft response plan																									
revise response plan based on CTCN feedback																									
draft impact description																									
Activity 1: Engagement of national level and district level stakeholders																									
1.1 National level inception workshop																									
organize workshop logistical organization																									
prepare workshop materials																									
hold stakeholder workshop for mutual understanding of proposed CTCN TA																	4.3								
draft workshop report																									
1.2 District level kick-off meetings																									
prepare meeting materials																									
hold district level stakeholder meeting																									
draft meeting report																									
Activity 2. Identification and prioritization on the most promising and low-cost domestic climate resilient housing technology solutinos for the local conditions																									
2.1 Technology solution review and identification																									
review exiting low-cost domestic housing technology solutions in other countries																									
anlayze suitability and applicability of the technology solutions in the context of Bangladesh																									
2.2 Field study																									
select the sites for field study																									
arrange logistics for field study																									
conduct survey on local residential environment, status of materials, production infrastructure and building system																									
consult with relevant local stakeholders																									
draft fact-finding report																									
draft reports from consultations with stakeholders																									
2.3 Description of technology options																									
develop performance standard and criteria for the optimal construction materials																									
2.4 Technology prioritization																									
prioritize technology solutions																									
share the prioritized technology solutions with NDE, PKSF for feedback																									
2.5 Detailed information and instructions																									
draft recommendation for conceptual and operational design information																									
translate the material in Bengali																									
Activity 3. Identification and prioritization of the most promising and low-cost technologies for purificaiton of saline water at household level																									
3.1 Technology solution review and identification																									
review relevant technology solutions for purification of saline water at household level in other countries																									
3.2 Field study																									
select the sites for field study																									
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study water-related challenges, economic and cultural set-up of the target community																									
review possible technology options																									
3.4 Technology prioritization																									
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draft fact-finding report																									
3.5 - Detailed information and instructions																									
draft conceptual and operational design information material																									
translate the material in Bengali																									
Activity 4. Capacity building of communities on proposed technology solutions and identification of possible sites for future pilot project																									
4.1 Training workshop																									
arrange logistics for training workshop																									
prepare workshop materials																									
hold training workshop(2days)																									
draft training report																									
4.2 Pilot site identification																									
identify appropriate sites for piloting																									
consult with PSKF and DoE on the list of potential site																									
finalize the list of potential sites for piloting																									
Activity 5. Support to identifying financing opportunities to upscale the deployment of technologies identified																									
5.1 Development of private sector engagement strategy																									
identify potential interesed private sector actors																									
5.2 Development of rationale for GCF involvement																									
develop rationale for GCF involvement																									
5.3 development of general concept document to present to development aid agencies and private investors																									
draft project concept document																									
5.4 development of GCF concept note																									
consult with relevant stakeholders(NDA, NDE, PKSF, etc.)																									
identify potential AE																									
5.5 stakeholder consultation workshop																									
prepare workshop materials																									
organize logistics for the consultation workshop																									
hold the workshop																									
Activity 6. Final report																									
6.1 Final closure report																									

Month (Project Month)	June(M7)				July (M8)					August (M9)			
Week # of overall project	W26	W27	W28	W29	W30	W31	W32	W33	W34	W35	W36	W37	W38
Activity	4th	11th	18th	25th	2nd	9th	16th	23th	30th	6th	13th	20th	27th
Activity 0. CTCN Response plan													
0.1 Detailed desk study													
study relevant existing studies, reports and other documents													
draft work plan													
meeting with consortium partners													
first conference call with NDE													
0.2 Inception mission in Bangladesh													
prepare inception mission													
consult with NDE, project proponent and other stakeholders													
draft meeting report													
0.3 Development of Response plan													
draft response plan													
revise response plan based on CTCN feedback													
draft impact description													
Activity 1: Engagement of national level and district level stakeholders													
1.1 National level inception workshop													
organize workshop logistical organization													
prepare workshop materials													
hold stakeholder workshop for mutual understanding of proposed CTCN TA													
draft workshop report													
1.2 District level kick-off meetings													
prepare meeting materials													
hold district level stakeholder meeting													
draft meeting report													
Activity 2. Identification and prioritization on the most promising and low-cost domestic climate resilient housing technology solutinos for the local conditions													
2.1 Technology solution review and identification													
review exiting low-cost domestic housing technology solutions in other countries													
anlayze suitability and applicability of the technology solutions in the context of Bangladesh													
2.2 Field study													
select the sites for field study													
arrange logistics for field study													
conduct survey on local residential environment, status of materials, production infrastructure and building system													
consult with relevant local stakeholders													
draft fact-finding report													
draft reports from consultations with stakeholders													
2.3 Description of technology options													
develop performance standard and criteria for the optimal construction materials													
2.4 Technology prioritization													
prioritize technology solutions													
share the prioritized technology solutions with NDE, PKSF for feedback													
2.5 Detailed information and instructions													
draft recommendation for conceptual and operational design information													
translate the material in Bengali													
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3.1 Technology solution review and identification													
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arrange logistics for field study													
survey the local settings of selected sites													
consult with relevant local stakeholders													
draft reports from consultations with stakeholders													
3.3 Description of technology options													
study water-related challenges, economic and cultural set-up of the target community													
review possible technology options													
3.4 Technology prioritization													
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draft fact-finding report													
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Activity 4. Capacity building of communities on proposed technology solutions and identification of possible sites for future pilot project													
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Month (Project Month)	September (M10)				October (M11)					November (M12)				December (M13)					January (M14)				February (M15)			
Week # of overall project	W39	W40	W41	W42	W43	W44	W45	W46	W47	W48	W49	W50	W51	W52	W53	W54	W55	W56	W57	W58	W59	W60	W61	W62	W63	W64
Activity	3rd	10th	17th	24th	1st	8th	15th	22nd	29th	5th	12th	19th	26th	3rd	10th	17th	24th	31st	7th	14th	21st	28th	4rd	11th	18th	25th
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