Project Concept Note (PCN) Template

1. Basic Information	Project Name
	Executing Agency and Implementing Agency
	Sector /Subsector(s) and/or Theme & Location
	Project Implementation Period (Start Date and End Date)
2. Background	1. Give Problem Statement: State the problem that will be addressed as well as the underlying causes
	2. State Project Rationale: Give justification for the project underpinning importance of the project by aligning it with national and sectoral programmes and policies
	3. Provide facts, data and references to support the argument
	4. What solutions are you proposing to address the problem stated above?
	 Mention existing work done, if any (if it is a revised project/amendment)
	6. Mention project beneficiaries
	7. Provide project brief Scope of Work
3. Project Objective	 <u>Instructions:</u> 1. Define the project overall objective clearly indicating what do you expect from the project.
	2. Mention how many objectives does your project have
	3. The objectives should fall under one or more of the following categories (also specify):
	4. Every project should have the following 4 Objectives, each with upto 2 sub-objectives:
	I. Sectoral importance: i) Alignment with the sectoral policy: every sector has a policy and give specific

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		reference to the section of the policy to indicate that if accepted, the project will help in implementation of an existing policy.
	ii)	Strategic Importance: explain why this specific project or intervention has strategic value with the policy.
	iii)	Inter-sectoral linkages: highlight any inter- sectoral linkages If it is helping meet the objectives of other sectoral priorities/policies.
II.	I.	Importance How the project will have immediate/direct economic benefits in terms of i) Enhance exports, ii) Reduce imports, iii) Productivity, iv) Enhance national capacity pay back debt.
	II.	Job creation i) During implementation, ii) After completion of the project.
	III.	Strengthen infrastructural national capacity with national infrastructural needs.
III.	Social Imp I.	 bortance How will the project promote inclusion: Promote gender equity, Promote social, economic, environment and climate rights, Promote participation of minorities/under-privileged
	II.	 How will the project strengthen participation of concerned communities. i) Skill development of local population, ii) Create livelihoods, iii) Community consultation/participation in development, delivery and impact assessment of the project.
	111.	 How will the project help will local level socio- economic conditions by: i) Reducing local level poverty, ii) Local level government and non- government institutions.

	IV.	 Climate & Environmental importance How will it help with environmental protection (such as deforestation, change in land zoning, encroachment of agricultural land, river banks, water bodies or watersheds)? How it will help reduce climate damages (such floods, heatwaves, droughts, floods, landslides, tropical storms, etc) and losses (ecosystem depletion, water availability air quality etc.) or slow the degradation of ecosystems/slow onset of climate change? How will it help with adaptation, mitigation and cobenefits?
4. Description of Activities, Outputs and Outcome	1.	Each activity and output and Outcome should be aligned with the objectives given above.
	I.	 Describe the logical framework for each component. a. what are the actions or activities to be undertaken to achieve the state objectives desired outputs? and b. link them with the expected outcome.
	11.	 Design monitoring framework. a. Assign indicators at both output and outcome level in order to track the progress both during the project implementation and beyond its completion¹. b. Use tabular format for quantifiable and verifiable framework, based on monitoring framework, giving benchmarks. Attach annexure if more space is needed. Refer Table 1 (Annex 2) for template. c. Provide only those indicators that are measurable or binary in nature.
	2.	Depending on the nature of the project, if the objective is linked to climate change mitigation or adaptation then provide at least one indicator and highlight it. However, if the project is not directly linked to climate change try to develop casual links to climate mitigation or adaptation indicators, based on initial screening exercise given in CHIRA.
	3.	Provide an Indicative Logical Framework as an Annex to the concept note (see Table 1 (Annex 2) at the end of template).
5. Project cost		
	5.	future etc.

¹ Refer to Handbook on Climate Risk Screening for Policy Planning

			ccentage of cost allocated for Adaptation and es, please specify the amount.							
5.	Are plans for monito									
	evaluation in place?		Yes No							
			If yes, please rank							
			1.High Risk	2- Medium Risk	3- Low Risk					
6.	Is there any compor									
	Equality and Mainst	reaming?	Yes		No					
			If yes, please r	ank						
			1.High Risk	2- Medium Risk	3- Low Risk					
7.	Are there any Enviro Climate risks involve			Ι						
	Climate risks involve	90 ?	Yes		No					
			lf yes, please r	ank						
			1.High Risk	2- Medium Risk	3- Low Risk					
8.	risk, stakeholder risk	re there any strategic , financial risk involved	Strategic risk	:						
	that suggest the pro	ject to be conducted as	Yes		No					
			lf yes, please r	ank						
			1.High Risk	2- Medium Risk	3- Low Risk					
			Stakeholder r	isk:						
			Yes		No					
			lf yes, please r	ank						
			1.High Risk	2- Medium Risk	3- Low Risk					
			Financial risk	:						
			Yes		No					

		lf yes, please r				
		1.High Risk	2- Me Ri		3- Low Risk	
9. The Climate and Ha	zard Initial Risk					
Assessment (CHIRA to be undertaken	1.High Risk	1.High Risk 2- Medium 3- Low Risk Risk				
10. If medium and high risk, does the						
project has		Yes			No	
incorporated a mitigation and/or adaptation	Place refer th	e objective #4, a	t nara #	3		
objective. State here.		e objective #4, a	t para #	5		
11. Next Steps	1. Are there any key issues, not covered above?					
		an to overcome t				

Annex 1: Project Brief Description

Annex 2 Indicative Logical Framework

Table 1: Template for Indicative Logical Framework

Project Objectives	Activities / Actions	Outputs	Output Indicator	Timeline	Desired Outcomes	Outcome Indicator	Timeline	Impacts	Impact Indicator	Timeline
Objectives	/ ACTIONS		mulcalui	Sector	al Objective	Indicator			mulcalui	
Sub-	Activity 1	Output 1:	Output 1	By 20??						
objective- 1		-	Indicator	Quarter	Outcome 1	Outcome	By 20??			
				wise-		1 Indicator				
	Activity 2:	Output 2:	Output 2	Start date					Impact	
			Indicator	add By 20??	Outcome 2	Outcome 2 Indicator	By 20??	Impact	1 Indicator	By 20??
	Activity 3:	Outputs	Output 3							
		3:	Indicator							
Sub-	Activity 1									
objective- 2										
	Activity 2:									
	ACIIVITY 2.									
	Activity 3:									
	1	1	1	Econor	nic Objective				1	
Sub-										
objective- 1 Sub-										
objective- 2										
00,000,000 2			II	Socia	al Objective					
Sub-					-					
objective- 1										
Sub-										
objective- 2										
			1 1	Clima	te Objective					
Sub-										
objective- 1 Sub-										
Sub- objective- 2										

Annex 3: Project Budget and M&E Framework

Table 2: Template for Project Budget

Components	Cost in Rupees
Sectoral Objective	
Economic Objective	
Social Objective	
Climate & Environmental Objective	
Project Management and Administrative Costs	
Adaptation, Mitigation and/or Co-benefits (CHIRA results)	

Table 3: Monitoring & Evaluation (M&E) Framework Template

	INDICATOR	DEFINITION How is it calculated?	BASELINE What is the current value?	TARGET What is the target value?	DATA SOURCE How will it be measured?	FREQUENCY How often will it be measured?	RESPONSIBLE Who will measure it?	REPORTING Where will it be reported?	COST What will be the cost?	TIMELINE When will the expected target be achieved?
Objective 1 (Sectoral Impact)										
Outcome 1.1										
Output 1.1.1										
Output 1.1.2										
Outcome 1.2										
Output 1.2.1.2										
Output 1.2										
Objective 2 (Economic Impact)									-	
Outcome 2.1										
Output 2.1.1										
Output 2.1.2										
Outcome 2.2										
Output 2.2.1										

Output 2.2.2					
Objective 3 (Social Impact)					
Outcome 3.1					
Output 3.1.1					
Output 3.1.2					
Outcome 3.2					
Output 3.2.1					
Output 3.2.2					
Objective 4 (Climate & Environmental Impact)					
Outcome 4.1					
Output 4.1.1					
Output 4.1.2					
Outcome 4.2					
Output 4.2.1					
Output 4.2.2				 	

*Details on activities/ inputs to be provided in a separate document *Add additional rows depending on the project objectives/ outputs/ outcomes