"India: e-Delivery of Public Services DPL" Project

PROJECT PROPOSAL TEMPLATE

SECTION I

I. BACKGROUND OF PROJECT AND OTHER BASIC INFORMATION

- a) Title of the Project
- b) Project Initiator details
 - i) Department initiating the project
 - ii) Background of the department
 - iii) Name and Job Title of the key contact person (person responsible for initiation)
 - iv) Contact details:
 - ♦ Address
 - ♦ Fax
 - ◆ Landline
 - ♦ Mobile
 - ♦ Email
- c) Implementing Agency details
 - i) Name of the Implementing Agency
 - ii) Date of Establishment (if applicable)
 - iii) Name and Job Title of the key contact person (person responsible for implementation)
 - iv) Contact details
 - Address
 - ◆ Fax
 - ◆ Landline
 - ♦ Mobile
 - ♦ Email
- d) Location of project implementation

SECTION II

II. PROJECT OVERVIEW OR SUMMARY

Provide a project snapshot covering the following aspects:

- a) Identification of stakeholders
- b) Reform area(s) the project is designed to address
- c) Explain in brief the causes and effects of reform area(s)
- d) Highlight in concrete terms the targets envisaged to be achieved.

Table 1

Targets	Existing Parameters	Proposed Parameters

- e) Is the project:
 - i) A Pilot or
 - ii) A Roll out of the project subsequent to Pilot phase (give details of pilot in previous experience section)
 - iii) Roll out Project without Pilot phase
- f) Past experience and lessons learnt
- g) Outline in broad terms project activities and timelines

Table 2

Reform Area	Activities	Timeline
Outcome 1		
	·	
Outcome 2		
Outcome 3 and so on		
Cross-cutting Activities		

h) Project Cost with complete item-wise details:

Table 3

Costs	Year 1	Year 2	And so on
Investment			
Costs			
Recurring			
Costs			
Total			

i) Sources of funding

Table 4

Year	Sources of funding	Nature of assistance	Amount of funds (INR)	Total amount of funds (INR)
Year 1				
Year 2 and so on				
	TOTAL			

SECTION III

III.PROJECT DETAILS INCLUDING ITS IMPLEMENTATION MODEL

- a) Goal
- b) Objectives:
 - Specific (to the objective it is supposed to measure)
 - ♦ Measurable (either quantitatively or qualitatively)
 - ♦ Achievable (can be realistically achieved)
 - Relevant (to information needs of those measuring the objectives)
 - Time bound (so we all know when the objectives are to be achieved)
- c) Stakeholder Analysis
 - ♦ Identification of stakeholders and description of their roles and responsibilities, level of influence and proposed engagement/communication strategy

Table 5

Stakeholder Group	Roles and Responsibilities	Level of Influence	Engagement/Communic ation Strategy

- d) Reform Area(s)/Outcomes
- e) Implementation strategy

Please provide narrative description of the implementation strategy for the project				

\wedge	Y /	A	• • •	•
f)	Kev	Acti	VIT	ies
•/	•••			

i) Scoping Study (prior to pilot/roll out phase)

Please provide narrative description of each activity undertaken		
<u> </u>	<u> </u>	

Summarise the same in the table below:

Table 7

(Rupees in Lakhs)

Name of the Agency (that has undertaken the study)		
Sub Activity, if any	Time taken	Expenditure incurred

ii) Process Re-engineering

Please provide narrative description of each activity and summarize below					
	<u>:</u>	<u> </u>	<u> </u>		
			· · · · · · · · · · · · · · · · · · ·	 	

Summarise the same in the table below:

Table 8

(Rupees in Lakhs)

Sub Activity, if any	Estimated Time frame	Estimated Cost
•	•	

iii) Change Management

Please provide na	rrative description	of each activity and	d summarize below

Summarise the same in the table below:

Table 9

		(Rupees in Lakhs	
Sub Activity, if any	Estimated Time frame	Estimated Cost	
		·	

iv) Infrastructure (including technology)

Please provide

♦ As- Is scenario

Table 10

Description	Location 1	Location 2	Location 3	Provide all locations	Total
Back end (including	database man	agement tool	s used)]	
Middle ware (includ	ing application	software)		<u> </u>	
······································		<u> </u>			
Front end delivery c	hannels (includ	ding applicat	ion software)		
				<u> </u>	
Network devices			<u> </u>		
Information Securit	<u>y</u>	<u> </u>		-y	
	·		<u> </u>	<u> </u>	·
		<u>.</u>			

♦ Options Analysis

lease provide detailed description of various options and reason for selecting the given option (Technology – including Networking, backend, middleware, front end and					
security standards being adopted)					

♦ To-Be scenario

Table 11

Location 1	Location 2	Location 3	Provide all locations	Total
database man	agement too	ls used)		
	,			· · · · · · · · · · · · · · · · · · ·
ng application	software)			
	<u> </u>	<u></u>		
annels (includ	ding applicat	ion software))	
	ļ			
	<u></u>			
		<u> </u>		· · · · · · · · · · · · · · · · · · ·
	<u></u>			
	database man	database management too ng application software) annels (including applicat	database management tools used) ng application software) annels (including application software)	1 2 3 locations database management tools used) ng application software) annels (including application software)

- ◆ Description of application (s) to be developed in terms of the software platforms and technical architectures, and the standards for system engineering to be adhered to.)
- ♦ Other Details
 - (a) Network Architecture
 - (b) Conformance to security standards on data, network, software, etc
 - (c) Conformance to technological standards on inter-connectivity and inter-operability
 - (d) Scalability
 - (e) Service providers
 - (f) Linkages with core infrastructure (SWAN, SDC and CSC)
 - (g) Estimated time frame and costs

Table 12

Description	Estimated Time Frame	Estimated Costs Involved	Any comments
Back end (including	database managemei	nt tools used)	
Middle ware (includ	ing application softwo	are)	
Front end delivery c	hannels (including ap	pplication software)	
Network devices			

Description	Estimated Time Frame	Estimated Costs Involved	Any comments
			· . · · · · · · · · · · · · · · · · · ·
Information Securi	ity		

- v) Monitoring, Evaluation and Assessment
 - ♦ Indicators for assessment of success/ failure in terms of Goals, Objectives, Outputs, Outcomes and means of their verification
 - ♦ Listing of all sub-activities along with their cost and time estimates and persons responsible for the same

Please provide narrative description of the indicators,	activities and strategy below

Summarise the same in the table below:

Table 13

(Rupees in Lakhs)

Sub Activity	Persons/ agencies responsible	Estimated Time frame	Estimated cost

vi) Other Activities like Civil Works, etc (please identify each separately)

Please provide narrative description of each sub-activity		
	•	

Summarise the same in the table below:

Table 14

Sub Activities, if any	Persons/ agencies responsible	Estimated Time frame	Estimated cost
	_ ; ·		

g) Organization structure

- i) Existing and proposed Organization structure of the Line Department/ Project Implementation Unit in which the project is to be implemented (in the form of an organogram)
- ii) Staffing and deployment strategy

Table 15

Position	Roles and Responsibilities	Number	Location
Project Implementing	Unit		
Line Department			

- h) Assumptions and Risk Management
 - i) Assumptions
 - ii) Risk Assessment Matrix

Table 16

Impact		•		
	Low	Medium	High	
Probability				
Low				
Medium		· · · · · · · · · · · · · · · · · · ·		
High				· · · · · · · · · · · · · · · · · · ·

iii) Measures for risk mitigation

Table 17

Risk mitigation measure	Stakeholders involved			
, .	· · · · · · · · · · · · · · · · · · ·			
<u> </u>				
	Risk mitigation measure			

- i) Project indicators and their achievement targets year-wise
- j) Project Costs and financing
 - i) Project Cost (to be provided in annexure I attached with this template)
 - ii) Financing model

Table 18

Period	Centre		S	tate	Others privates sup	Total	
	Amount	Nature of Assistance	Amount	Nature of Assistance	Amount	Nature of Assistance	
Total							

- k) If Public Private Partnership (PPP) model is being adopted provide key design features, business and financing model including the proposed cost sharing arrangement.
- 1) Sustainability plan, if any in place, for the project
- m) Implementation arrangements
 - i) Management arrangements (including project management team proposed)
 - ii) Contracting arrangements
 - iii) Accounting and audit arrangements
- n) Detailed Work Plan

Please provide narrative description of phasing of the project, critical dependencies and key milestones for the project								

i) The schedule of implementation along with identification of responsibilities to be provided in table below

Table 19

Project activities	Responsi bility	Target	Year 1				Year 2 and so on			
			Q1	Q2	Q3	Q4	Q1	Q2	Q 3	Q 4
										· · · · · · · · · · · · · · · · · · ·
										
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