

NATIONAL BANK FOR AGRICULTURAL AND RURAL DEVELOPMENT Telegram: AFREFINANS, Itanagar Tele: 0360-2215967, 09436040732 (M) Tel/Fax: 0360-2212675

## Ref. No. NB.AR./1698/RIDF-XI/2005-06 24 October 2005

Chief Engineer Public Works Department (EZ), Government of Arunachal Pradesh, Itanagar – 791 111

Dear Sir,

## **<u>RIDF – Checklist for Formulation of Projects</u>**

As you are aware NABARD have been providing loans to State governments for taking up rural infrastructure projects under RIDF from 1995-96. The funding is based on project based lending which entails submission of detailed project reports containing technical and financial parameters, drawings maps etc. submitted by the implementing departments of State Governments.

Of late, it is observed that the information submitted by the Implementing Departments lack details with respect to technical and financial parameters specified by NABARD which is amounting to avoidable correspondence with the departments leading to delay in sanction of the project. In view of the same, we forward herewith a set of checklist for use by the concerned Implementing Departments in preparation of project reports in respect of irrigation, roads & bridges, social sector and agriculture & allied activities.

We therefore request you to make use of the above guidelines and submit the same to us along with the DPRs which will be useful in speeding up the pace of project preparation, appraisal and sanction.

With regards, Yours Sincerely,

(BM Meena)

General Manager

Encl: as above.

## Check List for preparation of Detailed Project Report to be submitted for loads under RIDF

## **Road/Bridge project**

i)	Name of Project	:
ii)	Districts covered	:
iii)	Project outlay (Rs. crore)	:

Sl. No.		Item	Remarks	Furnished (Yes/No)		
1.	General					
	i)	Whether the project is prioritized by the State Govt.				
	ii)	Whether the project submitted through the Nodal Department.				
	iii)	Whether the project included in the State Plan				
2,	Clea	arance from (wherever applicable)				
	i)	Ministry of Environment & Forest				
	ii)	Ministry of Railways				
	iii)	Administrative Approval				
	iv)	Technical Sanction				
	v)	Land Acquisition – Extent, status and time frame.				
3.	Tec	Technical Aspects				
	i)	General				
	a.	Whether Master Plan prepared by State Govt. and proposed projects are as per Master Plan				
	b.	Whether proposed projects are new or strengthening of existing roads				
	c.	Whether proposed projects have been designed as per IRC standards. Reasons for deviation, if any should be spelt out				
	d.	Type of road projects – Village Roads, Other District Roads, Major District Roads				
	e.	Whether fair weather connectivity is proposed, reasons for same to be elucidated				

Sl. No.		Item	Remarks	Furnished (Yes/No)
	ii)	Road Projects		
	a.	Details of roadway, carriageway, pavement		
		thickness (formation, sub-base, base courses,		
		black topping), culverts and small bridges in		
		existing and proposed conditions to be		
		furnished in relevant Annexures		
	b.	Extent of Cement Concrete sections, wherever		
		provided to be detailed.		
	c.	Justifications for widening / strengthening		
		should be supported by relevant data along		
		with year of construction		
	iii	Bridge Projects	1	
	a.	Hydraulic data, geo-technical details of		
		foundations, design details and drawings be		
		furnished		
		Bridge projects with detailed investigations		
		should only be posed.		
4		ancial Aspects	· · · · · ·	
	i.	Schedule of rates adopted (Whether updated to	Year	
		current costs)		
	ii.	If not, whether cost proposed will be sufficient		
		to create assets		
	iii.	Cost Estimate	Total physical	
	a.	Item-wise cost of project	quantity,	
	b.	Item-wise expenditure incurred	already	
	с.	Item-wise balance works	completed	
	d.	Item-wise RIDF loan	and balance to	
	e.	Item-wise State Govt. contribution	be completed	
	f.	Year-wise phasing of RIDF loan and State and	for each item	
		Govt. contribution (2 year phasing allowed,	of	
		reasons for 3 year phasing, wherever required)	development	
	g.	Bar/PERT/CPM chart for project execution	should be	
	h.	Specific justifications for high cost of	detailed with	
		development	unit cost and	
			analysis	
5.	Ben	efits and justification		
	Overall impact of the project need to be assessed		Potential	
	and	details.	(road in km	
			and bridge in	
			m span)	
			Population	
			benefited,	
			Access to	
			Marketting/	
			tourist/	
			pilgrimage	
			centers	
			(numbers to	
			be furnished)	

Sl. No.		Item		Remarks	Furnished (Yes/No)
				PCU data	· · ·
				with likely	
				saving in	
				VOC etc.	
				Non-recurring	
				and recurring	
				employment	
				generation.	
				Income	
				'Without' and	
				'With' project	
				and cash	
				statement to	
				be furnished.	
6.		Operation and Maintenance			
_	Arrangement for O/M of projects after completion				
7.	Infrastructure Facilities				
	i.	-	anizational structure of the Implementing artment.		
-	ii.	*			
		Implementing Department and status of			
			lementation of earlier sanctioned projects		
	iii.				
	iv.				
	v.	Bud	get Provision		
		a.	For contribution of State Share		
		b.	For subsequent O&M		
		c.	For repayment of loans – Principal and		
			interest		
8.	-	Project Risks		I	
	i.		d acquisition		
		ii. Forest clearance			
		iii. Railway road crossings			
	iv.		struction hazards		
	v.		other risk		
9.	Convergence with any other programme.				