Integrated Watershed Management Programme

Preliminary Project Report (PPR)

THIRUVANANTHAPURAM

Department of Land Resources, Ministry of Rural Development, Government of India

Preliminary Project Report

- I. Institutional Structures.
 - I. A. State Level Nodal Agencies
 - I. B. District Level Watershed Units
- II. Selection of Watershed Projects
- III. Profile of the each selected watershed project
- IV. Agro-climatic condition of project area.
- V. Demography & land distribution
- VI. Livelihoods
- VII. Expected project out comes
- VIII. Mandatory certificates
- IX. Status of on-going projects
- X. Abstract of projects proposed for sanction

I. Institutional Structures

I. A. State Level Nodal Agencies (SLNAs): Table-PPR 1: Details of SLNA

1	2	3	4	5	6
S. No.	State	Type of SLNA#	Date of Notification	Date of MoU with DoLR	Total no. of members of SLNA
	Kerala	Mission	14 June 2010		Twenty five

^{*}Whether it is a Department/ Mission/ Society/ Authority/ Others (pl. specify) **Table-PPR 1: Details of SLNA (Contd..)**

-	7		8								
Chairp	Chairperson		CEO								
Name	Designation [#]	Name	Designation	Date of Appointment	Nature of appointment \$	Tenure (No. of years)	Contact Ph. No./ Fax/ E-mail				
Subrata Biswas IAS	Agriculture Production Commissioner	K.V. Mohankumar IAS	Commissioner for Rural Development	14 June 2010							
Dr. Rajan Khobragade IAS Secretary, LSGD											

^{*} APC/ ACS/ Dev. Commissioner/ Others (pl. specify) \$ Deputation/ Contract

Table-PPR 2: Details of functionaries in the SLNAs*

1	2	3	4	5	6	7	8		(9
SI. No	Total no of Persons working in the SLNA of IWMP	Name & Designation	Qualification	Experience	Work Allocation	Monthly remuneration	Total budge	et of SLNA	Funding Expecte from DoLR (Rs)	
							R	NR	R	NR
1	8	K.Shoukathali, Administrative Officer	MBA	25 Years	Administration & Co-ordination	Rs.65000/-	885000	3000000	885000	3000000
2		M.Jayasree, Technical Expert (Agri)	MSc Agriculture	25 Years	DPR,Agri & Soil, GIS	Rs.65000/-	875000		875000	
3		P.Balachandran Nair,Technical Expert (livelihhod)	MA	12 Years	Livelihood activities & Capacity Building	Rs.47000/-	636000		636000	
4		Kabeer.H, Finance Officer	Mcom	25 Years	Finance & Accounting	Rs.40000/-	540000		540000	
5		Dinil.R, Accounts Asst	MA	15 Years	Funds, Accounting, Establishment	Rs.30000/-	405000		405000	
6		Sindhu.D.S, Accounts Asst	BSc	15 Years	Scheme, IWDP,Audit	Rs.28000/-	379000		379000	
7		Karthiyani Devi.A.J, Programmer	Btech Computer Science	05 Yeas	Programming, MIS	Rs.25000/-	300000		300000	
8		Jisha.C.C, Data Entry Operator	Bcom with PGDCA	05 Years	Data Entry	Rs.10000/-	120000		120000	
							4140000	3000000	4140000	3000000

1	2	3	4	5	6	7	8	}		9
No	Total no. of persons working in the SLDC for	Names & Designation	Qualification	Experience	Work allocation	Monthly remuneration (Rs.)	Total budget of SLDC (Rs.)		Funding expected fron DoLR (Rs.)	
	IWMP						R	NR	R	NR
1		Technical expert, (Agriculture/ Agriculture Engineering)	PG/Ph.D in the related Field	10 years		50000				
2		Technical expert, (IT/Livelihood,micro enterprises /livelihood)	B Tech. Computer Science / MCA	10 years		50000				
3		Administrative Officer	PG in Administration / Management	10 years		40000				
4	N in e	Finance cum Accounts Officer	PG in FM / Accounts / CA	10 years		35000				
5		Accounts assistants - 2 numbers	Graduation in Accounts / Commerce / Economics	5 years		25000				
6		GIS expert	B Tech / M Sc / M Tech in related field	5 years		40000				
7		Data entry operator	Graduate+Certi ficate in DTP	5 years		15000				
8		Programmer	Diploma/Certifi cate in related fields	5 years		25000				

1	2	3	4	5	6
No	Name of the District	Name of the executing Agency	Status of Chairman	Date of signing of MoU with SLNA	Total no. of persons working for Watershed programme
1	Thiruvananthapuram				
2	Kollam				
3	Pathanamthitta				
4	Alapuzha				
5	Kottayam				
6	Idukki				
7	Ernakulam	Respective District	President, Respective		Three each in all districts, 52 persons in
8	Thrissur	Panchayats	District Panchayat		the State
9	Palakkad	-			
10	Malappuram	-			
11	Kozhikkode	-			
12	Wayaand	-			
13	Kannur	-			
14	Kasaragpd	-			

PPR 4 Details of Functionaries in District level Watershed Cell (contd...)

	7	8	9	10	11	12		1	3		
No	Names & Designation	Qualification	Experience Work allocation		Monthly remuneration (Rs.)	Total budget of Watershed Cell (Rs.)		Watershed Cell (Rs.)		Funding e fro DoLR	om
						R	NR	R	NR		
1	Technical expert	Graduation in the related field	5 years		25000						
2	Accountant	Graduation in the related field	3 years		10000						
3	Data entry operator	Diploma / certificate in the related field	3 years		7500						
					595000						

II. SELECTION OF WATERSHED PROJECTS

Table-PPR 5: Status of District-wise area covered under the watershed programme* (MIS Table-M(SP)2)

1	2		3					5				
					Micro-\	watershe	ds covered so	far				
		Total micro-		Dep	ot. of Land	Other Ministries/ Depts.		Total watersheds		Net watersheds to be covered		
S.	Names of District	watersheds in the		eds in the	Resources							
No.		mes of District District		Pre-IWMP projects (DPAP +DDP +IWDP)		Any other watershed project		CO	vered			
INO.												
		No.	Area		Area (ha.)	No.	Area (ha.)	No.	Area	No.	Area	
		140.	(ha.)	No.	7 ii ca (iia.)	140.	7 (ra.)	140.	(ha.)	140.	(ha.)	
1	Thiruvananthapuram	182	218929	2	0	49	67025	51	67025	74	77552	
	State	4529	3874535	29	19345	955	1018761	983	1038991	2067	1459817	

Table-PPR 6: Prioritized list of projects proposed for sanction during the financial year 2013-14*

1	2	3	4	5	6	7							3	}						
			No. of micro		Type of		Weightage under the criteria#													
SI.		iiviame ot the	watersheds	•		Proposed														
No.	District	project	proposea to	' '	(Hilly/	cost (Rs.	1	2	3	4	5	6	7	8	9	10	11	12	13	Total
			be covered	area (ha)	Desert/	in lakh)														
					Others)															
	Thiruvanan	Thiruvanan																		
1	Tim availari	thapuram-	3	5426	Plains	651.12	7.5	5	0	10	2	0	15	5	10	10	10	5	0	79.5
	thapuram	IWMP-IV-																		
		2013-14																		

^{*} From column no. 2, total no. of districts, from column no. 3, total no. of projects selected for sanction, from column no. 4, total no. of microwatersheds to be covered, from column no. 5, total project area proposed, from column no. 7, total cost proposed, may be indicated for the entire State at the end of the table.

Criteria and weightage for selection of watershed

SI.	Criteria	Maximum		Ranges & so	cores	
No.	Poverty index (% of poor to population)	score 10	Above 80 % (10)	80 to 50 % (7.5)	50 to 20 % (5)	Below 20 % (2.5)
ii	% of SC/ ST population	10	More than 40 % (10)	20 to 40 % (5)	Less than 20 % (3)	
iii	Actual wages	5	Actual wages are significantly lower than minimum wages (5)	Actual wages are equal to or higher than minimum wages (0)		
iv	% of small and marginal farmers	10	More than 80 % (10)	50 to 80 % (5)	Less than 50 % (3)	
٧	Ground water status	5	Over exploited (5)	Critical (3)	Sub critical (2)	Safe (0)
vi	Moisture index/ DPAP/ DDP Block	15	-66.7 & below (15) DDP Block	-33.3 to -66.6 (10) DPAP Block	0 to -33.2 (0) Non DPAP/ DDP Block	
vii	Area under rain-fed agriculture	15	More than 90 % (15)	80 to 90 % (10)	70 to 80% (5)	Above 70 % (Reject)
viii	Drinking water	10	No source (10)	Problematic village (7.5)	Partially covered (5)	Fully covered (0)
ix	Degraded land	15	High – above 20 % (15)	Medium – 10 to 20 % (10)	Low-less than 10 % of TGA (5)	
Х	Productivity potential of the land	15	Lands with low production & where productivity can be significantly enhanced with reasonable efforts (15)	Lands with moderate production & where productivity can be enhanced with reasonable efforts (10)	Lands with high production & where productivity can be marginally enhanced with reasonable efforts (5)	
хi	Contiguity to another watershed that has already been developed/ treated	10	Contiguous to previously treated watershed & contiguity within the microwatersheds in the project (10)	Contiguity within the microwatersheds in the project but non contiguous to previously treated watershed (5)	Neither contiguous to previously treated watershed nor contiguity within the microwatersheds in the project (0)	
xii	Cluster approach in the plains (more than one contiguous microwatersheds in the project)	15	Above 6 micro-watersheds in cluster (15)	4 to 6 microwatersheds in cluster (10)	2 to 4 microwatersheds in cluster (5)	
	Cluster approach in the hills (more than one contiguous micro-watersheds in the project)		Above 5 micro-watersheds in cluster (15)	3 to 5 microwatersheds in cluster (10)	2 to 3 microwatersheds in cluster (5)	

III) PROJECT WISE PROFILE OF THE SELECTED WATERSHED PROJECT

Table -PPR 7: Project at a Glance

1	Name of the State	Kerala			
2	Name & type# (Hilly/ Desert/ Others) of the project	IWMP 4	0	Plain	
3	Name of the District	Thiruvananthapuram	<u> </u>		
4	Names of the Block	Kilimanoor			
		Kilimanoor			
		Karavaram			
5	Names of Crama Danchayats	Nagaroor			
	Names of Grama Panchayats	Madavoor			
		Pulimathu			
		Pazhayakunnummel			
		Koduvazhannoor	0012850	0	
		Kilimanoor	0012820	0	
		Madavoor	0012790	0	
6	Names & Census Code of Villages covered	Vellalloor	0012810	0	
		Karavaram	0012870	0	
		Nagaroor	0012860	0	
		Pazhayakunnumel	0012830	0	
		Nagaroor	4V6a		
7	Names & Codes of the micro-watersheds	Koduvazhannur	4V7a		
		Choottayil	4V7b		
8	Four major reasons for selection of watershed	Poor socio-economic con	mic condition of people		
	Tour major reasons for selection of watershed	Low productivity of land			

		Strong presence of SC/ ST, BPL families and marginal farmers
		Poor adaptation to climate change
9	Area of the Project (ha.)	5426.60
10	Area proposed to be treated (ha.)	5426.60
11	Project Cost (Rs. in Lakhs)	651.12
12	Name and Address of proposed PIA	Kilimanoor Block Panchayat
13	Any other (please specify)	

Table-PPR 8: Details of previously identified DPAP/ DDP areas proposed under IWMP (ha) during the financial year*

(There are no DPAP/DDP blocks identified in Kerala)

Table-PPR 9: Land Use pattern of the project*

(Area in ha)

1	2	3	4	5	6	7	8		9
S.	Code of		Geographical	Forest	Land under	Rainfed	Permanent	Wasteland	
No.	watersheds	Names of villages	Area of the Watersheds	Area	agricultural use	area	pastures	Cultivable	Non- cultivable
		Koduvazhannoor							
		Kilimanoor							
1	4V6a	Madavoor	2912.32	0	2774.41	2774.41	0	14.37	0
'	4 V Oa	Vellalloor							
		Nagaroor							
		Karavaram							
		Nagaroor	005.00	•	700 /	700 (0
2	4V7a	Koduvazhannoor	835.28	0	789.6	789.6	0	0	0
		Kilimanoor							
3	4V7b	Pazhayakunnumel	1679.00	0	1521.12	1521.12	0	20.09	0
J	7770	Kilimanoor							

Source of data: Land Use Board

^{*} From column no. 2, total no. of microwatersheds, from column no. 3, total no. of villages, from column no. 4 to 9, totals, may be indicated for the project at the end of the table.

IV. AGRO-CLIMATIC CONDITION

Details about soil types, land uses etc. are given as additional tables

Table – PPR 10: Details of Agro-climatic condition*

1	2	3	5	7	8
SI. No.	Name of the Watershed	Name of the Agro-climatic zone covers project area	Names of the villages	Topography#	Average rainfall in mm
1	4V6a	Southern midland zone	Koduvazhannoor , Kilimanoor, Madavoor, Vellalloor, Nagaroor , Karavaram	Narrow valleys, Hills with steep gradients, Steep slopes	
2	4V7a	Southern midland zone	Nagaroor, Koduvazhannoor, Kilimanoor	Narrow valleys, Hills with steep gradients, Steep slopes	1923
3	4V7b	Southern midland zone	Pazhayakunnumel, Kilimanoor	Narrow valleys, Hills with steep gradients, Steep slopes	

^{*} From column no. 5, total no. of villages, from column no. 6, total area, from column no. 9, total no. of crops and total cropped area, may be indicated for the project at the end of the table.

[#] Flat, undulating, moderate slope, Steep slope

Table - PPR 10 a: Details of soil types and major crops

1	2		6				9			
SI.	Code of the wetershed	Major soil types			Major crops					
No.	Code of the watershed	K09	K12	Total	Coconut	Paddy	Mixed	Rubber	Total	
1	4V6a	273.23	2639.09	2912.32	931.6	236.85	776.97	789.1	2734.5	
2	4V7a	0	835.28	835.28	47.34	60.62	432.3	240.27	780.53	
3	4V7b	747.97	931.03	1679.00	477.41	106.05	501.97	402.04	1487.5	
	Total	1021.20	4405.40	5426.60	1456.4	403.52	1711.24	1431.4	5002.5	

Source of data: Land Use Board

^{*}From column no. 5, total no. of villages, from column no. 6, total area, from column no. 9, total no. of crops and total cropped area, may be indicated for the project at the end of the table.

Table-PPR 11: Details of flood and drought in the project area*

1	2	3		4	5
SI.					
No.	Particulars	Villages	Annual	Any other (please specify)	Not affected
1	Flood	No. of villages	-	2	
		Name(s) of villages	-	Koduvazhannoor, Nagaroor	
		No. of villages	-	7	
2	Drought	Name(s) of villages	-	Koduvazhannoor, Kilimanoor, Madavoor, Vellalloor, Karavaram, Nagaroor, Pazhayakunnumel	

^{*} From column nos. 4 & 5, total no. of villages, category wise, for the project may be given at the end of the table.

Table-PPR 12 : Details of soil erosion in the project area

1	2	3	4	5
Cause	Type of erosion	Area affected (ha)	Run off (mm/ year)	Average soil loss (Tonnes/ ha/ year)
Water erosion				
a	Severe	0		
b	Moderate	5426.60		
С	Slight	0		
Sub-Total		5426.60		
Wind erosion		0	NA	
Total		5426.60		

V. DEMOGRAPHY AND LAND DISTRIBUTION

Growth in population during the last three census', per capita availability of land, sex ratio, population age group in the project area, literacy level, migration, workforce available in different sectors of the economy, demography of SC, ST, BPL and landless families in the project area in the last ten years, etc.

No	Watershed name	Area (in Ha)	Total families		Population		BPL	Land holding/ Family
				Total	SC	ST	Families	(in Ha)
1	4V6a	2912.32	8058	33679	5997	4	5371	0.36
2	4V7a	835.28	1634	6716	1189	7	1089	0.51
3	4V7b	1679.00	4212	10729	3255	12	2808	0.40
	Total	5426.60	13904	51123	10441	24	9268	

Growth in population during the last three census

No	Watershed name	1981	1991	2001
1	4V6a	26924	30780	33679
2	4V7a	5369	6138	6716
3	4V7b	8577	9805	10729
Total		40869	46722	51123

VI. LIVELIHOODS

The existing scenario and the opportunities are described in the tables. One more word about capacity building activities. There is tremendous scope of these activities can be organized in the field level in a participatory manner. Of extreme importance is adaption to climate change. How an effective strategy can be developed is the very question of survival. Then comes the hands on exposure to modern agriculture practices, technologies and machines. Trainings should be imparted in such a manner that new social institutions can be created at grass root level to sustain these initiatives.

Table-PPR 13 Summary of livelihoods

No	Name of Watersheds	Existing livelihood activities	Possible livelihood interventions under the project	Current status of migration (no. of people)	Main reasons for migration
1	4V6a	Employment in construction sector, wage labour in semi skilled and unskilled activities, trading etc. are the major livelihood of the poor people now. Middle and upper class are employed in service sector, government and large private enterprises. Agriculture is not the soul income anymore. Agricultural labour is part of the employment of the poor. For the poor families another major chunk is the income from MNREGS. Lower income people also attempt animal husbandry with mixed results. More often the cash income from such activities is not sufficient due to a number of factors	Animal husbandry with strong forward and backward linkage and supporting infrastructure and initiatives at the homestead is the main possibility. high yield cows which can be milked in tandem,	337	Lack of job opportunities in agriculture sector due to low productivity and poor income from land. This is inducing the
2	4V7a		scientifically constructed cowshed and biogas tank, grass cultivation, training to the concerned, ensuring the availability of milking machines, soft finance, hand holding for the first few years, providing functional insurance etc, are essential for the	67	farmer to fallow the land and search for better alternatives. As more and more people move to urban areas seeking employment, whatever rural economic activities remain gets weakened and faces a gradual
3	4V7b		success of the programme. Food processing at household level using locally available banana, jack fruit, mango etc. is another possibility. Rearing of backyard chicken, quail, rabbit etc. can b explored.	107	demise. Only the people with ensured income or people who are unable to move remain in the villages

VII. EXPECTED PROJECT OUTCOMES

VII. (i). Expected employment related outcomes:

Table-PPR 14: Employment generation

					\	Nage em	ployme	nt						Self empl	oyment		
No Watershe	Watershed	No. of mandays in '00 s				No. of beneficiaries			No. of beneficiaries								
	Hame	SC	ST	Others	Women	Total	SC	ST	Others	Women	Total	SC	ST	Others	Women	Total	
1	4V6a	600	0	5078	5699	11377	600	0	5078	5699	11377	360	0	1269	4560	6189	17566
2	4V7a	119	1	1009	1140	2269	119	1	1009	1140	2269	71	0	252	912	1236	3505
3	4V7b	326	1	2618	2921	5865	326	1	2618	2921	5865	195	1	654	2337	3187	9052
	Total	1044	2	8704	9761	19511	1044	2	8704	9761	19511	626	1	2176	7809	10612	30123

^{*} From column no. 2, total no. of villages, from column no. 3 & 4, category-wise totals may be given at the end of the table for the project.

Table-PPR 15: Details of migration from Project area

No	Names of the watersheds	No. of persons migrating	No. of days per year of migration	Major reasons for migrating	Expected reduction in no. of persons migrating
1	4V6a	337	31995	Lack of opportunities in the agriculture and allied sectors. Low productivity and poor income from land.	253
2	4V7a	67	6380	Rural economic activities getting weakened. Weak infrastructure and support services to agriculture.	50
3	4V7b	107	10193	Better livelihoods. Changing life syles	80

^{*} From column no. 2, total no. of villages; from column no. 3, total no. of persons migrating; from column no. 4, average no. of days for annual migration; from column no. 6, total expected reduction on no. of persons migrating, for the project may be given at the end of the Table.

VII. (ii). Water related outcomes:

Table-PPR 16: Details of average ground water table depth in the project areas (in meters)

1	2	3	4	5	6
No	Names of the watersheds	Sources	Pre-Project level (m)	Expected post- project level (m)	Remarks
		Open wells	5	4	This will substantially
1	4V6a	Bore wells	50	47	improve the drinking water availability, reduce the
		Others - Ponds	3	2	drudgery for fetching water But substantial steps to
		Open wells	5	4	improve water and irrigation efficiency
2	4V7a	Bore wells	55	53	through the application of modern and traditional
		Others - Ponds	3	2	technologies is essential.
		Open wells	7	6	There must be simultaneous initiatives to
3	4V7b	Bore wells	50	47	reduce the contamination of surface water and
		Others - Ponds	5	4	ground water

Source of data: Central Ground Water Board

Table-PPR 17: Status of Drinking water*

1	2	,	3		4	5
S. Codes of the			drinking water ths in a year)	Quality of o	drinking water	Comments
No.	watersheds	Pre-project	Expected Post- project	Pre-project	Expected Post-project	
					Reduced concentration	The issues listed are
1	4V6a	8	10		of total dissolved salts,	culled from varies
				Turbulence, hardness,	less incidence of	studies conducted in
	4V7a			high iron are the	turbulence, better	the area by other
2	4V/a	8	10	major issues	bacteriological quality	agencies. There is
				observed.	etc. are the major	also a variation in
	4V7b	0	10		expected post project	quality issues during
3		8	10		benefits	different seasons.

^{*} from column no. 2, total no. of villages implementing the programme, from column no. 3, average no. of months may be given at the end of the table for the entire project.

VII. (iii). Crop related outcomes:

Table-PPR 18- Major crops grown and their productivity in the project area

1	2	:	3	4			
S.	Name of the Crop	Curren	t status	Expected post project status			
No.	Manie of the Grop	Area (ha)	Productivity (kg/ ha)	Area (ha)	Productivity (kg/ ha)		
1	Paddy	403.52	2372	415	2500		
2	Coconut	1456.40	7163 nos./ha	1500	7500 nos./ha		
3	Rubber	1431.40	1451	1500	1500		
4	Banana	4.53	5618	5	6000		

^{*} From column no. 2, total no. of crops; from columns no. 3 & 4, total cropped area, average productivity, for the project may be given at the end of the Table.

VIII. MANDATORY CERTIFICATION

	It is certified that the State Government of Kerala will abide by the following mandatory conditions laid down by DoLR"
1	The area of the proposed projects are not covered under assured irrigation
2	The area of the proposed project is not covered or overlapping with any other watershed projects sanctioned by the central govt./ state govt./ autonomous bodies & others
3	The State must sign all the mandatory MoUs before implementing the project
4	The timeframes and milestones of the projects will be followed
5	The Budget requested for must follow the criteria laid down in the Common Guidelines, 2008
6	The State must release matching State Share within 15 days from release of each installment of central funds
7	Purchase of vehicles and other equipments are not permitted and nor is construction of buildings allowed. Only purchase of computers and related software is permitted
8	Savings, if any, in each component of the project cost can be utilized only for activities in the Watershed works
9	The DWDU will have one Member exclusively responsible for monitoring
10	All works will be evaluated after each phase of completion. Fund release will depend on favourable reports received from evaluators
11	Evaluators must include only institutions and agencies and not individuals
12	The State and DRDA cell will furnish monitoring reports and periodical reports as desired by DoLR
13	Composition of the WDT must be clearly spelt out and the team Members must be fully in place at the time of signing of the MoU of contract between the PIA and DRDA Cell
14	That DRDA shall release the funds to the PIAs and the watershed committees within 15 days of receipt of the funds
15	The Watershed Committee must be a registered society under the Societies Registration Act, 1860
16	At least one of the WDT Members must be a woman
17	The Gram Sabhas of the proposed project areas have passed resolutions for people's contribution towards WDF
18	Resource-use agreements on the principles of equity and sustainability must be worked out among the User Groups prior to the concerned work being
	undertaken
19	The DPR must give detailed justification for the proposed project duration
20	No works on private lands will be repaired/ maintained from the WDF
21	The PIA will start project work within three months of the receipt of first installment by DWDU/agency or else it can come under the purview of foreclosure
22	The State will not undertake unnecessary foreclosure of the projects. In the event of foreclosure, the State will refund the amount and furnish all necessary documents as desired by DoLR. The State shall also take administrative and legal action against any defalcation, misappropriation, mis-utilization, deliberate negligence and laxity which has caused foreclosure of the project.

Date:

Signature of officer authorized by State Govt.* NAME OF OFFICER (IN CAPITAL LETTERS) DESIGNATION

*Letter of Authority from Secretary of the concerned Department, authorizing the concerned officer to sign the above undertaking, should be enclosed with PPR.

IX. STATUS OF ON-GOING PROJECTS (DPAP/ DDP/ IWDP)

Table- PPR 19: Details of pending UCs: Statewise*

1	2	3	4	5	6	7	8			9	10	•	11
SI.	District	Project	Instal -	Financial year of	Amount released	Amoun t utilized	Submissi	on of UC		ite of sion of UC	Reasons for not submitting	Pendi	ng UCs
No.	District	rroject	ment no.	release of fund	(Rs. in lakh)	(Rs.in lakhs)	Due date	Amoun t (Rs. in lakhs)	Date	Amount (Rs. in lakhs)	/ delayed submission of UC	Period	Amount (Rs. in lakhs)
1	Thiruva	TVM 1					31.03.2		27.07.2	85.72	Audit		
	nanthap						010		013		report		
2	uram	TVM 2					31.03.2		27.07.2	85.72	awaited		
							010		013				

^{*}From column No. 2, total no. of Districts, from column No. 3, total no. of projects, from column no. 6, total amount released, from column No. 7, total amount utilized, from column No. 8, total amount due, from column no. 9, total amount for which UCs submitted, from column No. 11, total amount of the pending UCs, may be mentioned at the end of the table for the entire State.

Table- PPR 20: Details of Unspent balance as on 31.07.2013: Districtwise*

1	2	3	4	5		6
S. No.	District	Name of the Project	Total cost (Rs. in lakh)	Total funds (Rs. in		Unspent balance (Rs. in lakhs)
INO.		Froject		DoLR	State	(NS. III IdNIIS)
1	Thiruvananthapu	TVM 1	300	119.47	11.25	0.2
2	ram	TVM 2	300	119.44	11.25	4

^{*}From column No. 2, total no. of Districts, from column No. 3, total no. of projects, from column no.4 to 6, totals, may be mentioned at the end of the table for the entire State

1	Number of districts to be covered under the present proposal						
2	No. of Watersheds projects proposed to be taken up under IWMP	Hilly/Desert Others					
3	Total area to be covered under proposed projects (000' ha)						
	(a) Hilly & Desert areas#	5426.60					
	(b) Others						
	(c) Total	5426.60					
4	Total cost of the proposed Watershed projects (Rs. in lakhs)						
	(a) Hilly & Desert areas#	651.12					
	(b) Others						
	(c) Total	651.12					
5	First installment required from central funds for the proposed watershed projects	130.23					
# For details	refer Appendix-I						

Date of meeting of PPR sanctioning Committee :

Decision taken by the Committee :

Date of receipt of Annual Action Plan :

Brief details of Annual Action Plan :

Final approval of projects/area/costs/project period :

Amount released as first installment and date of release :

File No. :