Department of Land Resources, Ministry of Rural Development (GoI)

MIS for IWMP

Ministry level MIS for IWMP

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Chapter I. State Profile

Table-M(SP)1: No. of States, Districts, Blocks, Villages, Micro-watersheds taken up for IWMP upto (mm/dd/yyyy)

1	2	3	4	5	6	7	8	9	10	11	12
S. No.	State	Total no. of Districts	No. of Districts taken up for IWMP so far	Total No. of Blocks	No. of taken up for of Gram		No. of Gram Panchayats taken up for IWMP so far Total No. of Villages		No. of villages taken up for IWMP so far	Total no. of micro- watersheds	No. of micro- watersheds taken up so far for IWMP
	Total										

^{*} From column no. 2, total no. of states taken up for IWMP; from column no. 3 to 12, totals for the entire country, may be given at the end of the table.

Table-M(SP)2: Details of areas of micro-watersheds covered under the watershed programme (ha) of DoLR in the State (A) pre-IWMP, (B) under IWMP, (C) under other Ministries and (D) Total area (ha) covered under the watershed programme of DoLR: State-wise *

1	2	3		4			6)						
	Names			otal micro-		Micro-watersheds# covered so far								
			Total m		Do	Donk of Land Description		urcoc	Other Ministries/		T-1-1]	
S.		Names	waters	heds in	Pre-IWMP projects		ia kesources		Depts.		Total		Net watersheds	
No.	of States	of Districts	the D	District				VMP ojects	Any other watershed project		- watersheds covered		to be covered	
			No.	Area (ha.)	No.	Area (ha.)	No.	Area (ha.)	No.	Area (ha.)	No.	Area (ha.)	No.	Area (ha.)

^{*}from column no. 2, the total no. of States; from column no.3, total no. of districts; from columns 4 to 6 the totals for the entire country may be given at the end of the table.

[#] Data may be filled with reference to micro-watersheds as per www.watershed.nic.in of Department of Land Resources.

Table-M(SP)3: Details of the types of areas covered under the IWMP programme in the Country: State-wise *

1	2	3	4	5	6		7	8	9	10
S. No.	Name of State	Name of District	Names of projects	Year of sanc-tion	Project duration (dd/mm/ yyyy) From To			Type of terrain Hilly (H)/ Desert (D)/ Others (O)	Project cost (Rs. In lakh)	Names of micro watersheds and Code Nos.# (as per DoLR's unique codification)
										Total

		11		12									
Cul	Cultivated and wasteland area of the projects					Area details (ha) (falling within the projects)							
Cultivated	Cultivated Cultivated Uncultivated wasteland				Pvt. Agri. Land Forest Land Community land Others					Total area			
rainfed area	irrigated area	a)Temporary fallow	b)Permanent		۲۱	vi. Agri	. Lanu		rorest Land	Continuinty land	(Pl. specify)	(ha)	
				Gen.	SC	ST	OBC	Total					

(Total of column 12 should tally with total of project areas mentioned in column7)

^{*} from Column no. 2, total no. of States implementing the programme, from Column no. 3, total no. of Districts; from Column no. 4, total no. of projects; from Column no. 7, total area of the projects; from column 8, total no. of projects from each type of terrain, from column 9, total project cost, from column 10, total no. of micro-watersheds, from columns 11 & 12, grand totals may be given at the end of the table for the entire country

[#] Data may be filled with reference to micro-watersheds as per www.watershed.nic.in of Department of Land Resources.

Map-M(SP)1. Map showing the State boundaries, District boundaries and project areas (location only).

*access to State maps at Central level.

Map-M(SP)2. Map showing physiography and relief, contours and major drainage of the project areas in the State.

*access to State maps at Central level.

Table-M(SP)4: Details of physiography and relief of the project areas

1	2	3	4	5	6	7	8	9
SI. No.	Names of States	Name of District	Names of projects	Elevation (metres)	Slope range (%)	Order of watershed Sub/micro- watershed	Major streams	Toposequence (Soil series)

#Data may be maintained at district level, project-wise, but should be accessible at State level and DoLR

Map-M(SP)3. Map showing Agro-climatic zones of the country, soil types, average rainfall, temperature, humidity and project locations.*

*access to State maps at Central level.

Table-M(SP)5: Agro-climatic zones of the country, soil types, average rainfall and major crops*.

1	2	3	4	5	6	7	1	8	9	
					Names of	Major so	il types	Average rainfall	Major crops	
S. No.	Name of State	Name of the Agro- climatic zone	Area in ha	Names of the districts	the projects	а)Туре	b)Area (ha)	in mm (preceding 5 years' average)	a)Name	b)Area (ha)

^{*}From column no. 2, No. of States, from column no. 3, No. of agro-climatic zones, from column No. 4, Zone-wise total area, from column no. 5, No. of districts, from column no. 6, No. of projects, from column no. 8, state-wise average rainfall, from column no. 7 & 9, category-wise area, for the entire country may be indicated at the end of the table.

Table-M(SP)6: Details of flood and drought in the project areas of the country during last 5 years: State-wise*

1	2	3	4	5	6		7	8
-	Names	Name of	Name of				Periodicity	Niet
SI. No.	Names of States	Names of Districts	Names of projects	Particulars	Villages	Annual	Any other (please specify)	Not affected
				Flood	No. of			
					villages			
					Name(s)			
					of villages			
				Drought	No. of			
					villages			
					Name(s)			
					of villages			

^{*} From Column no. 2, total no. of States; from Column no. 3, total no. of Districts; from column no. 4, total no. of projects; from Column nos. 7 & 8, total no. of villages, category wise, for the entire country may be given at the end of the table.

Table-M(SP)7: Details of soil erosion in the project areas of the country: State-wise*

1	2	3	4	5	6	7	8	9
SI. No.	Names of States	Names of District	Names of projects	Cause	Type of erosion	Area affected (ha)	Run off (mm/ year)	Average soil loss (Tonnes/ ha/ year)
				Water erosion				
				a	Sheet			
				b	Rill			
				С	Gully			
				Sub-Tota	al			
				Wind erosion			NA	
				Total for project				
			Total for the District					
		Total for the State						
	Total for the country							

^{*}Data regarding each item may be given in the same format at the end of the table except column 2, 3 and 4, where only total no. of States in the country, Programme Districts in the State and total no. of Projects in the State, respectively, need to be mentioned for the entire country at the end of the table.

Table-M(SP)8: Details of infrastructure in the project areas in the Country: State-wise *

1	2	3	4		5			6	
SI. No.	Names of States	Names of Districts	Name of project		Parameters		St	atus	
				(i)	No. of villages connected to the main road by an all-weather road				
				(ii)	No. of villages provided with electricity				
				(iii)	No. of households without access to drinking water				
				(iv)	No. of educational institutions : Primary(P)/ Secondary(S)/ Higher Secondary(HS)/ vocational institution(VI)	(P)	(S)	(HS)	(VI)
				(v)	No. of villages with access to Primary Health Centre				•
				(vi)	No. of villages with access to Veterinary Dispensary				
				(vii)	No. of villages with access to Post Office				
				(viii)	No. of villages with access to Banks				
				(ix)	No. of villages with access to Markets/ mandis				
				(x)	No. of villages with access to Agro-industries				
				(xi)	Total quantity of surplus milk				
				(xii)	No. of milk collection centres	(U)	(S)	(PA)	(O)
				(e.g. Union(U)/ Society(S)/ Private agency(PA)/ others (O					
				(xiii)	No. of villages with access to Anganwadi Centre				
				(xiv)	Any other facilities with no. of villages (please specify)				

^{*} Data for the entire country regarding each item may be given in the same format at the end of the table except column 2, 3 and 4, where only total no. of States in the country, Programme Districts in the State and total no. of Projects in the State, respectively, need to be mentioned.

Table-M(SP)9: Details of land holding pattern in the project areas in the country: State-wise *

1	2	3	4	5	6	7		8	
S. No.	Names of States	Names of Districts	Names of the projects	Type of Farmer	No. of households	No. of BPL households	Land Irrigated	holding (ha	a) Total
				(i) Large farmer (ii) Small farmer (iii) Marginal farmer (iv) Landless person Sub-Total					
		Total for the State	Total for the District						
	Total for the Country								

^{*}Data for the entire country regarding each item may be given in the same format at the end of the table except column no. 2, 3 and 4, where only total no. of States in the country, programme Districts in the State and total no. of Projects in the State, respectively, need to be mentioned.

Table-M(SP)10: Details of Common property resources of the project areas in the country: State-wise*

1	2	3	4	5		6				7		
S.	Names	Names	Names	CPR	Area	Total Are owned/ In			Area a	vailable for	treatr	ment (ha)
No.	of States	of Districts	of projects	Particulars	Pvt. persons	Govt. (specify deptt.)	PRI	Any other (Pl. Specify)	Pvt. persons	Govt. (specify deptt.)	PRI	Any other (Pl. Specify)
				(i) Wasteland/ degraded land								
				(ii) Pastures								
				(iii) Orchards								
				(iv) Village Woodlot								
				(v) Forest								
				(vi) Village Ponds/ Tanks								
				(vii) Community Buildings								
				(viii) Weekly Markets								
				(ix) Permanent markets								
				(x) Temples/ Places of worship								
				(xi) Others (Pl. specify)								

^{*}Data for the entire country regarding each item may be given in the same format at the end of the table except column 2, 3 and 4 where only total no. of States in the Country, programme Districts in the State and total no. of Projects in the State, respectively, need to be mentioned.

Chapter II. Financial Management

Table-M(FM)1: Fund provision for the IWMP projects from all sources* (all financial figures in lakh Rs.)

1	2	3	4	5							6					7
								Funds	from other	sources	s in additio	n to IWI	MP funds			
S. State Di		Name	IWMP	fund		ergence nds	F	PPP	Com	nmunity		itutional nance		thers specify)		
No.	State	District	of project	Central Share	State Share	Name of Scheme	Amount	Name of private sector	Financial contri- bution	Name	Financial contri- bution	Name	Financial contri- bution	Name	Financial contri- bution	Total

^{*} from column No. 2, total no. of States, from column No. 3, total no. of Districts, from column No. 4, total no. of Projects, from column No. 5 to 7, categorywise total funds for the entire country may be mentioned at the end of the table

Table-M(FM)2: Project fund (IWMP) flow at all levels: DoLR, State, DRDA, PIA & WC *

(All financial figures may be mentioned in lakh Rs.)

1	2	3	4	5			6)					7		
					Rele	ease of C	entral Shar	e by DoLR to	DRDA/	ZP	Release of	of State S	hare by State	Govt. to I	DRDA/ ZP
S. No.	State	District	Name of Project	Project Instalment No.	Sanction No. & Date	Amount due		Other deductions	Amount released		Sanction No. & Date	Amount due	Deductions	Amount released	DD/ Cheque No. & Date
				1 st											
				2 nd											
				3 rd											

(Contd.)

Table-M(FM)2: Project fund (IWMP) flow at all levels: DoLR, State, DRDA, PIA & WC * (Contd.)

8			9				10	1	.1		12			13		14	15	16
Date of by DRI		Relea	se of fund to	•	RDA/ZP		e at DRDA evel	rece	te of cipt of ds by		PIA			WC		Total funds	Total unspent	
Central Share	State Share	Date	PIA Amount	V Date	VC Amou nt	a) Expen diture at DRDA	b) Balance	PIA	WC	a) Amount utilised	Date	b) Balance	a) Amount utilised	Date	b) Balance	utilised (col. 10a+12 a+13a)	balance (col. 10b+12b +13b)	Remarks

^{*} from column no. 2, no. of States; from column no. 3, no. of districts; from column no. 4, no. of projects; from column no. 6 to 15, except 11, total amounts installment wise may be indicated at the end of the table.

Table-M(FM)3: Details of Project Fund Accounts of DRDA and Watershed Committees in the Country: State-wise* Contd.....

1	2	3	4		5		Ter yr Searce 1713
				D	RDA project a	ccount details	
SI. No.	Names of States	Names of Districts	Names of Projects	Name of the Bank and Branch where project account has been opened	Account Number (to be obtained confiden- tially)	Account type (Savings/ Current/ Others)	Name & Designation of authorised persons who operate the account
			Total for Project				
			Total for all Projects				
		Total for all Districts	-				
	Grand Total for the State						

Table-M(FM)3: Details of Project Fund Accounts of DRDA and Watershed Committees in the Country: State-wise*

		6					7	-	
Р	roject Implemen	ting Agency (PI	A) Account deta	ils		Watershed Com	nmittee (WC) acc	count details	
Name of PIA	Name of the Bank and Branch where project account has been opened	Account Number (to be obtained confiden- tially)	Account type (Savings/ Current/ Others)	Name & Designation of authorised persons who operate the account	Name of Watershed Committee	Name of the Bank and Branch where project account has been opened	Account Number (to be obtained confiden- tially)	Account type (Savings/ Current/ Others)	Name & Designation of authorised persons who operate the account

^{*} From column no. 2, total no. of States; from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 5, total no. of project accounts, total no. of savings and current accounts; from column no. 6, total no. of PIAs, total no. of PIAs accounts, total no. of savings and current accounts; from column no. 7, total no. of WCs, total no. of WC accounts; total no. of savings and current accounts for the entire country may be provided at the end of table.

Table-M(FM)4: Details of Fund flow of Watershed Committee Accounts in the Country: State-wise* (Amount in Rs.)

1	2	3	4	5	6		7			8		9	10
	Niero			Name of			Deposit		Wit	hdrawal			
S. No.	Names of States	Names of Districts	Names of Projects	Name of watershed committee	Opening Balance	DRDA/ ZP cheque No./date	Amount / Date of deposit in WC Account	Total amount available in WC Account	Amount withdrawn by Cash/ Cheque	Date of with- drawal	Purpose of with- drawal	Interest accrued	Closing balance
			Total for										
			Project										
			Total for Projects										
		Total for all Districts											
	Grand Total for the State												

^{*} From column no.2 total number of States, from column no.3 total number of Districts; from column no.4 total number of projects; from column no.5 total no. of watershed committees; from column no. 6 total amount of opening balance; from column no.7, total amount deposited in WC accounts and total amount available in WC accounts; from column no.8 total amount withdrawn, category-wise; from column no.9 total interest accrued and from column no.10 total closing balance for WCs, for the entire country may be mentioned at the end of the table.

Table-M(FM)5: Details of pending UCs: Statewise*

1	2	3	4	5	6	7	8		9		10	11		12
S.	S. No. State D	District	Droject	Instal-	Financial year of	Amount released	Amount utilized		nission of JC@		ate of nission of UC	Reasons for not submitting/	Pend	ing UCs
No.		District	Project	ment no.	release of fund	(Rs. in lakh)	(Rs.in lakhs)	Due date	Amount (Rs. In lakhs)	Date	Amount (Rs. In lakhs)	delayed submission of UC	Period	Amount (Rs. in lakhs)

^{*}From column No. 2, total no. of States, from column No. 3, total no. of Districts, from column No. 4, total no. of projects, from column no. 7, total amount released, from column No.8, total amount utilized, from column No. 9, total amount due, from column no. 10, 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 country.

[@] this will be automatically generated by the programme

Table-M(FM)6: Details of pending UCs for funds released to institutions: SLNA*

1	2	3	4	5		6		7	8		9
S.	SLNA	Financial year	Amount	Amount	Targe	t for submission of UC@	Actual	submission of UC	Reasons for not submitting/	Pe	nding UCs
No.	SLIVA	of release of fund	released (Rs. in lakh)	utilized (Rs.in lakhs)	Due date	Due amount (Rs. in lakhs)	Date	Amount (Rs. in lakhs)	delayed submission of UC	Period	Amount (Rs. in lakhs)

^{*}From column No. 2, total no. of SLNAs, from column no. 4, total amount released, from column no. 5, total amount utilized, from column No. 6, total amount due, from column no. 7, total amount for which UCs submitted, from column no. 9, total amount of the pending UCs, may be mentioned at the end of the table for the entire country.

@ This will be automatically generated by the programme

Table-M(FM)7: Details of pending UCs for funds released to institutions: DRDA Watershed Cell/ ZP/ DWDU*

1	2	3	4	5	6	7		8		9	10		11
S.			Name of the	Financial year	Amount released	Amount utilized	subn	rget for nission of UC@		ctual nission of UC	Reasons for not submitting/	Pend	ling UCs
No.	State	District	District level agency [#]	of release of fund	(Rs. in lakh)	(Rs.in lakhs)	Due date	Due amount (Rs. in lakhs)	Date	Amount (Rs. in lakhs)	delayed submission of UC	Period	Amount (Rs. in lakhs)

^{*}From column No. 2, total no. of States, from column no. 3, total no. of Districts, from column no. 5, total amount released, from column no. 5, total amount utilized, from column No. 6, total amount due, from column no. 7, total amount for which UCs submitted, from column no. 9, total amount of the pending UCs, may be mentioned at the end of the table for the entire country.

#DRDA Watershed Cell/ ZP/ DWDU

@ this will be automatically generated by the programme

Table-M(FM)8: Details of Unspent balance: Statewise*

1	2	3	4	5	6	7	8	9
S. No.	State	District	Project	Instal- ment no.	Financial year of release of fund	Amount released (Rs. in lakh)	Amount utilized (Rs. in lakhs)	Unutilised funds (Rs. in lakhs)

^{*}From column No. 2, total no. of States, from column No. 3, total no. of Districts, from column No. 4, total no. of projects, from column no. 7 to 9, financial yearwise totals, may be mentioned at the end of the table for the entire country

Table-M(FM)9: Details of use of Watershed Development Fund: Statewise*

1	2	3	4	5		6	7				8				9
S. No.	State	District	Project	personnel for	of loans	Amount of loans actually recovered (Rs.)	Opening balance	Contributio n from beneficiary	Sale	User	osited during of Disposal amount of intermediate usufruct rights	Inter-	year Loan amount repaid	Others	Grand Total (Col. 7 + 8)

^{*} From column no.2, the total number of States, from column no.3, the total number of Districts; from column no.4, the total number of projects; from column no.5, the total number of watershed committees; from column no.6 to 9, category-wise total amounts for the entire country, may be mentioned at the end of the table.

(50 % of the WDF shall be reserved for maintenance of assets created on CPR. And 50 % for loans[#]) (para 76 CGL)

[#] Loans may be sanctioned as per provisions in operational guidelines.

Table-M(FM)10: Head-wise summary of percentage expenditure: State-wise*

		IDIC	1,1/1	11/101	icau-v	VISC SU	mmai	y or percentage expen	uitui e. 3	tate-v	V13C						
	L 2		3	4	5	6	7	8	9	11	12	13	14	15		16	
															Reasons	for deviati	ion from % in 8
S	of		of	Name of Projects	Project period	Project area (ha)	Project cost (Rs. in lakh)		Recomm- ended % of the Budget	alloca-		Savings [#] (Rs. in lakhs)	Un- spent balan- ce	ture	a) Under		c)Name of Budget component from which extra budget for (b) was taken
								Administrative cost	10								
								Monitoring	1								
								Evaluation	1								
								EPA	4								
								Institution & capacity building	5								
								Detailed Project Report (DPR)	1								
								Watershed Development works	50								
								Livelihood activities for the asset-less persons	10								
								Production system & microenterprises	13								
								Consolidation Phase	5								
								Total	100								ı

^{*} from column no. 2, no. of States; from column no. 3, no. of districts; from column no. 4, no. of Projects; from column no. 6 & 7, total project area & project cost, respectively, from column no. 9 to 11, item- wise totals, for the entire country may be indicated at the end of the table.

^{*&}quot;Savings" refers to that amount of fund, which is consciously planned to not be utilized, under a particular budget component, even though, percentage-wise, more funds are available under that particular component. The resultant "savings" should be mentioned in column 13 against the row concerned. The reason(s) for the "savings" may be given in column 16. Similarly, where percentage-wise, over utilization has taken place, the reason(s) along with the name of the budget component from which the extra budget has been utilized, may be mentioned in column 16.

Table-M(FM)11: Head-wise summary of expenditure: State-wise*

1	2	3	4	5	6	7	8		9	
		Name		Project	Project	Project cost	No. of install-	Amou	nt relea	ased
No.	of State	of District	of Projects	period	area (ha)	(Rs. in lakh)	ments released	Central Share		Total

^{*} from column no. 2, no. of States; from column no. 3, no. of districts; from column no. 4, no. of Projects; from column no. 6 & 7, total project area & project cost, respectively, from column no. 9 to 11, item- wise totals, for the entire country may be indicated at the end of the table.

10	11	12	13	14	15	16	17	18	19	20
Amount utilized	Per cent utilization	Unspent balance	Activity\$	Amount allocated from the funds released			Physical targets laid for amount released(col.14)	targets for	Physical achievements for amounts utilised	Remarks#

#In case there has been a change of target, due to unforeseen circumstances, the same may be mentioned in this column alongwith a certification that proper approvals have been taken for the change.

^{\$} Activities as indicated in table (FM)10 column no. 8

Chapter III. Institutional Funding

Table-M(IF)1: Funding of SLNA: Status of receipts and expenditure as on(dd/mm/yyyy) (Financial figures in lakh Rs.)*

1	2	3								4							
										IWMP F	unds						
_ c		Opening			Recurri	ing Funds				N	on-recu	urring Fund	ds			Total	
No.	State	balance	Re	ceipts	Expe	enditure so	far	Balance	Re	eceipts	Expe	enditure so	far	Balance		Expendi	
110.		balance	Date	Amount	Date	Amount	Item	amount	Date	Amount	Date	Amount	Item		I RECEINTS	-ture	Balance

(contd.)

#for permissible items of expenditure please see operational guidelines.

Table-M(IF)1: Funding of SLNA: Status of receipts and expenditure as on(dd/mm/yyyy) (Financial figures in lakh Rs.)* (contd.)

		5			6	
	Funds fron	n other sources			Total funds	
Name of the source	Receipts	Expenditure	Balance	Receipts	Expenditure	Balance

^{*} From Column no. 2, total no. of States implementing the programme, from Column no. 3, total opening balance, from column No. 4, total of receipts, expenditure, balance of recurring and non-recurring funds under IWMP, from column No. 5, total receipts, expenditure, balance of funds received from other sources; from column no. 6, total receipts, expenditure and net balance of funds available from all the sources, may be given at the end of the table for the entire country.

Table-M(IF)2: Funding of Watershed Cell in DRDA/ ZP from DoLR: Status of receipts and expenditure as on(dd/mm/yyyy) (Financial figures in lakh Rs)*

Name of District Level Nodal	Name of Recurring Funds Non-recurring Funds	Total
S. No. State Nodal District Level Nodal District Level Nodal District District State Nodal District Nodal Distr	recenting rands Non recurring rands	Total
S. State Level No. State Nodal Dening Receipts So far Balance Receipts So far		
	rate Level Opening Receipts So far Receipts So far	Expendi-
Agency# Amount Am	Agency# # # # Amount # # # # # # # # #	eceipts ture Balance

(contd.)

DRDA/ ZP/ State Govt./ Others (pl. specify)

@for permissible items of expenditure please see operational guidelines.

		6			7	
	Funds from	n other sources			Total funds	
Name of the source	Receipts	Expenditure	Balance	Receipts	Expenditure	Balance

^{*} From Column no. 2, total no. of States implementing the programme, from Column no. 3, total no. of District level nodal agencies, from Column no. 4, total opening balance, from column No. 5, total receipts, expenditure, balance of recurring and non-recurring funds under IWMP, from column No. 6, total receipts, expenditure, balance of funds received from other sources, from column no. 7, total receipts, expenditure and net balance of funds available, may be given at the end of the table for the entire country

Chapter IV. Project Activities

IV. A. Preparatory phase

Table-M(PA)A1: Entry point activities (EPA) as on (mm/dd/yyyy)* (All financial figures in lakh Rs.)

1	2	3	4	5	6	7	8	9	10	11
S. No.	State	District	Names of projects	Amount earmarked for EPA	Entry Point Activities planned	Estimated cost	Expenditure incurred	Balance	Expected outcome	
		_	_		_					

^{*} from column no. 2, no. of States; from column no. 3, no. of Districts; from column no. 4, total no. of Projects; from column no. 6, categorywise no. of activities, from column no. 7 to 9, totals for the entire country may be indicated at the end of the table

Table-M(PA)A2: Other activities of preparatory phase*

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S. No	State	District	Names of projects	Initiation of village level institution	Capacity building	IEC activities	Baseline survey	HV//Ir/	Identifying technical support agencies		Preparation of DPR		Any other (please specify)	Cost incurred (Rs. in lakh)

^{*} from column no. 2, no. of States; from column no. 3, no. of Districts; from column no. 4, total no. of Projects; from column no. 5 to 14 categorywise totals, from column no. 15, total cost incurred, for the entire country may be indicated at the end of the table

#One of the following may be entered in columns 5 to 14

(i) Completed (ii) in progress (iii) just started (iv) not started

IV. B. Watershed Works phase

1	2	3	4	5		6		7													
						Pre-proje	ect	Proposed target													
S.	Names of	Names of	Names of			Aron		Aug		/ repair ouctures	of existing	C	onstruction	of new st	ructures	Total target					
No.	States	Districts		Type of structures	No.		Storage capacity		Area to				Area to			Area to					
	States		P. 3,3333					No.	be	Storage	Estimated No.	No.	be		Estimated			Estimated			
									irrigated (ha)	capacity	cost		irrigated (ha)	capacity	cost	irrigated (ha)	capacity	cost			
				(i) Tank					(1.0)				(1.2)			(1.0)					
				(ii) Pond																	
				(iii) Lake																	
				(iv) Check dam																	
				(v) Percolation tank																	
				(vi) Channel																	
				(vii) Any others																	
				(Please specify)																	
			Total																		

(contd.)

^{*} From column no.2 total number of States, from column no.3 total no. of Districts, from column no.4 total no. of projects; from column nos. 6 to 10 grand totals, category-wise, for the entire country may be given at the end of the table.

 $^{^{\}tiny{(0)}}$ Information on private & public/ community assets may be shown separately.

							8	3									9	10
							Achievement (due to pr	ojec	t								
	Augmentation, stri	/ repair of uctures	f exi	isting)	Construction of new structures Total achievement											Change in Storage	Change in irrigated area
No.	Area irrigated (ha)	Storage capacity	Exp	Expenditure incurred#			Area irrigated (ha)	rea irrigated Storage Exp (ha) capacity in		Expenditure incurred#			Storage capacity				capacity (Col. 8-6)	(ha) (Col. 8-6)
			М	W	0				M W O		0		M W		0			

M-Material, W-Wages, O-Others

Table- M(PA)B2: Activities related to recharging ground water resources in the project areas of the Country: State-wise as on (mm/dd/yyyy) *[®]

-	2	2	4		T	6	1				7					8									
		3	4	5	_					_	/												9		
S. No.	Names of	Names of	Names of	Type of structures		-project Area	Augmentation/ repair of existing recharging structures			Con	posed tar struction rechargin structure	of new	Total t	arget	Aug of e	Augmentation/ renair			Construction of new recharging structures						
	States	Districts	projects	Ju detailes	NO.	irrigated (ha)	No	Area to be irrigated (ha)	Estim ated cost	No.	Area to be irrigated (ha)	Estim ated cost	Area to be irrigated (ha)	Estima ted cost		irrigated	Expendi -ture incurred	No.	nated	Expendi- ture incurred	Area irri- gated (ha)	Expendi- ture incurred	area (Col. 8-6) (ha)		
				(i)Open wells																		•			
				(ii)Bore wells																					
				(iii)Any others (Pl. specify)																					
				Total for the project																					
			Total for the District																						
		Total for the State																							
	Total for the Country																								

^{*} From column no.2 total number of States, from column no.3 total no. of Districts; from column no.4 total no. of projects; from column nos. 6 to 9 grand totals, categorywise, for the entire country may be given at the end of the table.

[®] Information on private & public/ community assets may be shown separately

Table-M(PA)B3: Activities executed by User Groups in the Country: State-wise as on (mm/dd/yyyy)*®

 <u> </u>	<u> </u>	oo execute	, a , b , b , b , b , b , b , b , b , b 	Ci Gaps iii		ici y i o ca ce	. 11150 as on n		,, , ,	111
1	2	3	4				5			
				Majo	r activities	of the UGs	-Targets			
S. No.		Names of		9	Structure/ a	activity prop	oosed	No. of	Estimated	Amount of WDF
3.110.	of States	Districts	Projects	Sl. No.	Туре	No.#	Treatment (ha)	UGs involved	Cost	to be collected (Rs.)

Contd.

#for norms please see operational guidelines.

Table-M(PA)B3: Activities executed by User Groups in the Country: State-wise as on (mm/dd/yyyy)* (contd.)

	Major activities of the UGs – Achievements Structure/ activity Expenditure No. of mandays														
			Major	activities of the U	Gs – Achievem	ents									
	Structur	e/ activit	.у	No. of UGs	Expenditure	No.	of man	days	Amount of WDF						
Sl. No.	Туре	No.#	Treated Area (ha.)	involved	incurred (Rs.)	SC	ST	F	collected (Rs.)						

^{*} From Column no. 2, 3 and 4, total no. of States, Districts and projects, respectively, and from column 5 & 6, category-wise grand totals, for the entire country may be given at the end of the table.

[®] Information on private & public/ community assets may be shown separately

Table- M(PA)B4: Activities related to livelihoods by Self Help Groups (SHGs) in the project areas of the Country: State-wise as on (mm/dd/yyyy)*

1	2	3	4		5	
		Names of		Majo	r activities of	f the SHGs
S. No.	Names of the States	Al	Names of projects	Name of activity	No. of SHGs involved	Average annual income from activity per SHG

Contd..

Table-M(PA)B4: Activities related to livelihoods by Self Help Groups (SHGs) in the project areas of the Country: State-wise as on (mm/dd/yyyy)* (contd.)

6		-	7		8	9		10		11	12
No. of SHGs	Total ass		eceived by t in Rs.)	the SHG	Total annual	Total annual		of Saded		Total Amount of loan	NO. OF
given	Loan from revolving fund	Training	Material	Others (pl. specify)	Income generated (Rs.)	Savings (Rs.)	I	II	III	sanctioned by the bank(s)	SHGs federated
		I raining Matorial									

^{*} From Column no. 2, 3 and 4, total no. of States, Districts and projects, respectively, and from column no. 5 to 12, category-wise totals SHG for the entire country may be mentioned at the end of the table.

Table-M(PA)B5: Other activities of watershed works phase*

1	2	3	4	5	6	1	7			8	9)	1	0	1	1	1	.2	1.	3	14	1	15
S. No	State	District	Names of projects	treatmen	Drain lin t treatn	C	raici	ery	La develo	nd pment	Cro demons	•	Past develo			rinary vices		nery opment	No conver ene	ntional	An oth (plea spec	er ase	Total cost incurred (Rs. In lakhs)
				(a) (b)	(a)	(b)	(a)	(b)	(a)	(b)	(a)	(b)	(a)	(b)	(a)	(b)	(a)	(b)	(a)	(b)	(a)	(b)	iditisj
						•																·	

^{*} from column no. 2, no. of States; from column no. 3, no. of Districts; from column no. 4, total no. of Projects; from column no. 5 to 14 categorywise totals, from column no. 15, total cost incurred, for the entire country may be indicated at the end of the table

#One of the following may be entered in column (a) of 5 to 14

- (i) Completed (ii) in progress (iii) just started (iv) not started (v) not relevant
- (b) Cost incurred (Rs. in lakhs)

Table-M(PA)B6: Details of engineering structures in watershed works*

1	2	3	4	5		6			7		8			-	9						10	
					Туре	e of treatn	nent	Т	ype of	land	Executing agency			Tar	get				Δ	chie	vement	
S. No.	State	District	Project	Name of structures	(i) Ridge area (R)	(ii) Drainage line (D)	(iii) Land dev. (L)	(i) Pri- vate	(ii) Commu nity	coocif ()	(i) UG (ii)SHG (iii) Others (pl. specify)	au m /	cost	(Rs akh)	. in	Expected month & year of completion (mm/yyyy)	` ',	incu iı	irred 1 lak	l (R: (h)	s.Status o comple-	
				Staggered trenching																		
				Contour bunding																		
				Graded bunding																		
				Bench terracing																		
				Earthern checks dams																		
				Masonary stop dams																		
				Gully plug																		
				Gabion structures																		
				Underground dykes																		
				Field bunds																		
				Any others (pl. specify)																		contd)

(contd.)

⁽M – Materials, W- wages, O- others, T – Total)

^{*} from column no. 2, no. of States; from column no. 3, no. of Districts; from column no. 4, total no. of Projects; from column no. 6, treatment-wise totals, from column no. 7, category-wise totals, from column no. 8, agencywise totals, from column no. 9, total estimated cost, from column no. 10, total expenditure incurred, structure-wise no. of completed works, from column no. 11, itemwise totals, for the entire country may be indicated at the end of the table

Table-M(PA)B6: Details of engineering structures in watershed works* (contd.)

10 (contd.)								11									
							Οι	ıtcomes									
Reasons for	Reduction in	Area	Water le	evel (m)		uction	Income	(Rs.)	M	1andays	generated			No	of bene	ficiaries	
delay, if any	run off	treated#		. ,	· · ·	intal)		. ,	CO CT	0.1			00	C.T.	0.1		
	(cu.m)	(ha)	Pre-	Post	Pre-	Post	Pre-		SC ST	Others	Women	Total	SC	ST	Others	Women	Total
			project	project	project	project	project	project									

[#] in case two or more activities are executed over same area, the figures in area treated should be accounted only once and should reflect only the actual watershed area treated.

Table-M(PA)B7: Details of activities connected with vegetative cover in watershed works*

1	2	3	4	5		6			7		8			9				10	
					Туре	of treat	tment	Ту	pe of	land	Executing agency			Target			Д	chievemen	t
S. No.	State	District	Project	Name of structure/ work		(ii) Draina ge line (D)			Com	(iii) Othe rs (pl. speci fy)	(i) UG (ii)SHG (iii) Others (pl. specify)	Area (ha)	No. of plants	Estimated cost (Rs. in lakh)	Expected month & year of comple-tion (mm/ yyyy)	Area # (ha)	No. of plants	Expendi- ture incurred (Rs. in lakh)	Actual month & year of comple-tion (mm/ yyyy)
				Afforestation															
				Regeneration															
				Agro-forestry															
				Fuel wood															
				Fodder															
				Horticulture															
				Pasture dev.															
				Nursery raising															
				Others (pl.															
				specify)															

(contd.)

^{*} from column no. 2, no. of States; from column no. 3, no. of Districts; from column no. 4, total no. of Projects; from column no. 6, treatmentwise totals, from column no. 7, category-wise totals, from column no. 8, agencywise totals, from column no. 9, total area, total no. of plants, total estimated cost, from column no. 10, total area, total no. of plants, total expenditure incurred, structure-wise no. of completed works, from column no. 11, itemwise totals, for the entire country may be indicated at the end of the table

[#] in case two or more activities are executed over same area, the figures in area treated should be accounted only once and should reflect only the actual watershed area treated.

Table-M(PA)B7: Details of vegetative structures in watershed works: Phase – II (contd.)

10 (Contd.)								11							
								Outcon	nes						
Departs for delay		Produ	ction	Inco	me		N	Mandays g	enerated			Ν	lo. of bene	eficiaries	
Reasons for delay,	Reduction	(quir	ntal)	(Rs	5.)										
if any	in run off (cu.m)	Pre-	Post	Pre-	Post	SC	ST	Others	Women	Total	SC	ST	Others	Women	Total
	(ca.iii)	project	project	project	project										

Table-M(PA)B8: Details of allied / other activities

1	2	3	4	5		6		7		8		9
						Type of	land	Executing agency	Ta	arget	Achiev	vement
S. No.	State	District	Project	Name of activity@	(i) Priv ate	(ii) Commu nity	(iii) Others (pl. specify)	(i) UG (ii)SHG (iii) Others (pl. specify)	Estimated cost (Rs. in lakh)	Expected month & year of completion (mm/yyyy)	Expendi-ture incurred (Rs. in lakh)	Actual month & year of completion (mm/yyyy)
				Crop demonstration						• • • • • • • • • • • • • • • • • • • •		, ,,,,,
				Sericulture								
				Bee keeping								
				Backyard poultry								
				Small ruminants								
				Other livestock								
				Fisheries								
				Non conventional energy saving devices (bio-fuel)								
				Energy conservation measures								
				Others (pl. specify)								

(Contd.)

Table-M(PA)B8: Details of allied / other activities (contd.)

9 (contd.)							10					
						Ou	tcomes					
Reasons for delay, if any	Incom	e (Rs.)		N	landays g	enerated			N	lo. of bene	eficiaries	
Reasons for delay, if any	Pre-	Post	CC	СТ	Othors	Momon	Total	cc	СТ	Othoro	Momon	Total
	project	project	SC	ST	Others	Women	Total	SC	ST	Others	Women	Total

^{*} from column no. 2, no. of States; from column no. 3, no. of Districts; from column no. 4, total no. of Projects; from column no. 5, activity-wise totals, from column no. 6, type-wise totals, from column no. 7, agency-wise totals, from column no. 8, total estimated cost, from column no. 9, total expenditure incurred, structure-wise no. of completed works, from column no. 10, item-wise totals, for the entire country may be indicated at the end of the table

@The activities given in this column are merely indicative and States are free to choose any other activity suited to the project area.

IV. C. Consolidation and withdrawal phase

1	2	3	4	5	6	7		8					9		
								Targe	t			Achi	evement		
S. No.	Names of the States	Names of the Districts	Names of projects	Name(s) of the villages	CPR particulars	Activity proposed	Target area under the activity (ha)	Estimated expenditure (Rs.)	Expected no. of beneficia- ries	bution to	Area treated under the activity (ha)	Expenditure incurred (Rs.)	benefici-	No. of mandays SC ST F	WDF collected (Rs.)
					Total for village										
				Total for project											
			Total for District												
		Total for State													
	Total for the Country														

^{*}Data for the entire country regarding each item may be given in the same format at the end of the table, except columns 2, 3, 4 and 5 where only total number of States, Districts, projects, and villages, respectively, need to be mentioned.

Chapter V. Planning

Table-M(P)1: Details regarding the watershed projects sanctioned by DoLR: State-wise*

1	2	3	4	5		6	
S.	Name of	Name of	Item	Total	Pre-IW	MP schem	ne details
No.	State	District	item	Total	DPAP	DDP	IWDP
			1 Area (ha) sanctioned (as per column 4 of DoLR area in				
			ha. Table M(SP)2)				
			2 No. of Blocks covered				
			3 No. of watershed projects sanctioned by DoLR				
			4 No. of projects completed out of those taken at (3)				
			5 No. of projects foreclosed of (3)				
			6 No. of on-going projects of (3)				
			Area (ha) already treated by completed projects of (4)				
			8 Area (ha) for treatment by on-going projects of (6)				
			9 Total area (ha) treated and under treatment (7) + (8)				
			10 Area (ha) yet to be treated and proposed to be treated				
			by DoLR (1) – (9)				

^{*} From Column no. 2, total no. of States implementing the programme, from Column no. 3, total no. of Districts, from Column no. 5 & 6, category-wise totals may be given at the end of the table for the entire country

Table-M(P)2: Details of Convergence of IWMP with other Schemes*

S. No. State District District Names of Departments of projects With IWMP Names of projects With IWMP Names of Departments of projects Names of Departments with Schemes converging with IWMP Names of Departments with Schemes convergence (Rs. in lakh) Names of Departments with Schemes convergence (Rs. in lakh) Fund made available to IWMP due to convergence (Rs. in lakh) Yes No (a) Structures (b) livelihoods (c) Any other (pl. specify) Reference no. of activity/ task/ structure in DPR [®] Level at which decision for convergence (b) livelihoods (c) Any other (pl. specify)

^{*} from Column no. 2, total no. of States implementing the programme, from Column no. 3, total no. of Districts; from Column no. 4, total no. of projects; from Column no. 5, total no. of Departments and Schemes converging with IWMP, from column no. 6, total funds made available to IWMP due to convergence, from column no. 7, total amount included in and total amount converged in addition to Rs. 12,000/15,000 per ha may be noted separately, from column no. 8, category-wise totals may be given at the end of the table for the entire country.

Only letter (a) or (b) or (c) needs to be filled. In case more than one activity has been undertaken all the concerned letters may be indicated e.g. (a)+(b)

\$ WC/GP/WDT/PIA/DRDA cell/ZP/DPC/SLNA/DoLR-only initials as indicated here need to be entered.

@ To be mentioned in DPR/perspective plan/separate format.

Table-M(P)3: Public-Private Partnership in the IWMP projects*

1	2	3	4	5		6			7	8	9	10	11
			N.	Name of	Туре	of agreemer	nt signed		ancial ibution				
S. No.	State	District	Name of project	Private Sector Partner Agency	a)MoU	b)Contract	c) Any other (pl. specify)	IWMP	Private sector	Partnership Interventions	Expected Outcomes	Actual Outcomes	Comments

^{*} from Column no. 2, total no. of States implementing the programme, from Column no. 3, total no. of Districts; from Column no. 4, total no. of projects under PPP; from Column no. 5, total no. of private companies/ agencies, from column no. 7, total amounts may be mentioned at the end of the table for the entire country.

Table-M(P)4: Prioritization of projects on the basis of selection criteria for sanction*

1	2	3	4								5						
S.	State	District	Name of					We	ighta	age	unde	r the	crite	eria#			
No.	State	טואווי	the project	i	ii	iii	iv	٧	vi	vii	viii	ix	Х	хi	xii	xiii	Total
			_														

^{*} From column no. 2, total no. of State; from column no. 3, no. of districts and from column no. 4, total no. of projects selected for sanction, may be indicated for the entire country at the end of the table.

Criteria and weightage for selection of watershed

S. No.	Criteria	Maximum score		Ranges & scores		
i	Poverty index (% of poor to population)	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)	
V	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)	
xi	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 micro-watersheds 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)	
xiii	Cluster approach in the hills (more than one contiguous micro-watersheds in the project)	15	Above 5 micro-watersheds in cluster (15)	3 to 5 microwatersheds in cluster (10)	2 to 3 microwatersheds in cluster (5)	
	Total	150	150	90	41	2.5

Table-M(P)6: Details of Scientific Planning and Inputs in IWMP projects*

1	2	3	4	5					
S. No.	State	Total no. of projects sanctioned	Scientific criteria/ inputs used	No. of projects in which scientific criteria were used					
			(A) Planning						
			Cluster approach Whether technical back-stopping for the						
			Whether technical back-stopping for the project has been arranged? If yes, mention						
			the name of the Institute.						
			Baseline survey						
			Hydro-geological survey						
			Contour mapping						
			Participatory Net Planning (PNP) Remote sensing data-especially soil/ crop/						
			run-off cover						
			Ridge to Valley treatment						
			Online IT connectivity between						
			(1) Project and DRDA cell/ZP						
			(2) DRDA and SLNA						
			(3) SLNA and DoLR						
			Availability of GIS layers						
			2. Village boundaries						

3. Drainage
4. Soil (Soil nutrient status)
5. Land use
6. Ground water status
7. Watershed boundaries
8. Activity
Crop simulation models [#]
Integrated coupled analyzer/ near infrared
visible spectroscopy/ medium spectroscopy
for high speed soil nutrient analysis
Normalized difference vegetation index
(NDVI)#
Weather Stations
(B) Inputs
1. Bio-pesticides
2. Organic manures
3. Vermicompost
4. Bio-fertilizer
5. Water saving devices
6. Mechanized tools/ implements
7. Bio-fencing
8. Nutrient budgeting
9. Automatic water level recorders &
sediment samplers
Any other (please specify)

^{*}From column no. 2, no. of States; from column no. 3, total no. of projects; from column no. 5, categorywise no. of projects for the entire country may be indicated at the end of the table.

#NDVI - Ratio of the differences of the response of vegetation in the near infrared & red regions of the electromagnetic spectrum

Chapter VI. Institutional Structures

VI. A. State Level Nodal Agencies (SLNAs):

Table-M(IS)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								
	(contd.												

*Whether it is a Department/ Mission/ Society/ Authority/ Others (pl. specify)

Table-M(IS)1: Details of SLNA (Contd..)

	7		8								
Chair	rperson		CEO								
Name	Designation [#]	Name	Designation	Date of Appointment	Nature of appointment \$	Tenure (No. of years)	Contact Ph. No./ Fax/ E-mail				

^{*} APC/ ACS/ Dev. Commissioner/ Others (pl. specify)

^{\$} Deputation/ Contract

Table-M(IS)2: Details of functionaries in the SLNAs*®

1	2	3	4					5						
		Total no	king in persons SLNA working in		Details of the persons engaged in the SLNA funded by DoLR									
S. No.	Name of the State	lame of persons f the working in		Names & Designation	Monthly remuneration	Date of Appoint ment	Nature of appoint- ment ^{\$}	Tenure (No. of years)	Contact Ph. No./ Fax/ E-mail	Subject of Expertise	Qualifi -cation	Experience	Role	
					_									

^{*} From column no. 2, total no. of States, from column no. 3 & 4, totals, from column no. 5, total no. of persons engaged in the SLNA funded by DoLR and total monthly remuneration, may be indicated for the entire country at the end of the table.

 $^{^{\}tiny{\scriptsize{0}}}$ Chart indicating organisational structure of the SLNA with all the officers & staff may be enclosed

^{\$} Deputation/ Contract

Table-M(IS)3: Details of State Level Data Cell (SLDC) functionaries*®

1	2	3	4				į	5						
	Name of the w	Total no.	Monthly		Details of the persons engaged in the SLDC funded by DoLR									
S. No.		of persons working in the SLDC for IWMP	emoluments of all the persons working in the SLDC for IWMP	Names & Designation	Monthly remuneration	Date of Appoint ment	Nature of appoint- ment ^{\$}	Tenure (No. of years)	Contact Ph. No./ Fax/ E-mail	Qualifi- cation	Experience	Role		

^{*} from column no. 2, total no. of States; from column no. 3, total no. of persons working in the SLDC for IWMP; from column no. 4, total monthly emoluments for all the persons working in the SLDC for IWMP; from column no. 5, total no. of persons funded by DoLR, total monthly remuneration of the persons funded by DoLR may be indicated for the entire country at the end of the table.

^{\$} Deputation/ Contract

[®] Chart indicating organisational structure of the SLDC with all the officers & staff may be enclosed

VI. B. District Level Watershed Units:

Table-M(IS)4: Details of functionaries in the DWDU/ DRDA Watershed Cell*

1	2	3	4	5	6	7	8					9				
	Name Name of the Status of signing						Monthly emoluments				sonnel enga funded	aged in t by DoLF	₹	/ Water	shed Ce	ell
S. No.	of the	of the	the executing Agency#	Chairman	signing of MoU with SLNA	persons working for IWMP	of all the persons working for IWMP	unu	eration	Date of Appoint- ment	Nature of appoint-ment ^{\$}	Tenure (No. of years)	Contact Ph. No./ Fax/ e-mail	Qualifi -cation	Experi ence	Role

^{*}From column no.2, no. of states; from column no.3, no. of districts; from column no. 4, no. of executive agencies; from column no.7, no. of persons working in the executive agencies; from column no. 8, total monthly emoluments, from column no. 9, total no. of personnel engaged in the watershed cells and total monthly emoluments of the personnel engaged in watershed cells for the entire country may be indicated at the end of the table.

#DWDU/ DRDA/Zilla Parishad (ZP)/ State Department (please specify)/ Any other (Please specify)

@collector/CEO ZP/ CDO/ DDO/ PD/ Any other (please specify)

VI. C. Project Level Implementing Agencies (PIAs):

Table-M(IS)5: Watershed project-wise functionaries *

1	2	3	4	5			
SI. No.	Names of States	Names of Districts	Names of projects	Details of PIA			
			•	(i) Type of organization#			
				(ii) Name of organization			
				(iii) Designation & Address			
				(iv) Telephone			
				(v) Fax			
				(vi) E-mail			

^{*}For the entire country, only the total no. of States, total no. of Districts, total no. of projects and totals of organizations by type may be given at the end of the table.

In column no. 5 (i), only the letter assigned to each type, as given below, needs to be typed.

A Line Dept. B Autonomous organization

C Govt. Institute D Research Bodies

E Zila Parishad F Intermediate Panchayat
G Voluntary Organisations H Any other (please specify).

Table-M(IS)6: List of Voluntary Organizations appointed as PIA *

1	2	3	4	5		6	7	8	9	10	11	12		13	
S.	Ctata	Name	Name	Proje Durat (dd/mm/	ion	Area of	Name of	Date of	Full Address with	Date of registra-	- Area(s) watershed			formance app nstitutional Eva	
No.	State	of District	of Project	From	То	project (ha)	the V.O. PIA	approval by SLNA	contact no., website & e-mail	tion as a legal entity	speciali- zation ^{\$}	activities (No. of years)	Year	Name of Institutional Evaluator	Grading#

^{*} from column No. 2 total no. of States, from column No. 3, total no. of Districts, from column No. 4, total no. of Projects, from column No. 7 & 13, category/ Grading-wise total no. of VO PIAs for the entire country may be mentioned at the end of the table

[#] For norms please see Operational Guidelines

Table-M(IS)7: Details of Watershed Development Teams (WDTs) in the project areas of the country: State-wise*

1	2	3	4	5	6	7	8	9	10
S. No.	Names of States	Names of Districts	Names of projects	Names of WDT members	M/F#	Age	Qualification / Experience	Description of professional training	Role/ Function##

^{*} From column no.2, the total number of States; from column no.3, the total number of Districts; from column no.4, the total number of projects; from column no. 5, the total number of WDT members; from column no.6, the aggregate no. of males and aggregate no. of females who are members of the WDT, and, the number of WDTs without a female member, only, for the entire country may be mentioned at the end of the table.

M – Male, F - Female

In column 10, only the letter, assigned as below, needs to be typed, except for `J', where the type may be specifically mentioned.

A. Participatory Net Planning (PNP) and Participatory Rural Approach (PRA), Training and Capacity Building

B. Planning

C. Maintenance of Accounts

D. Signing of cheques and making payments

E. Social audit

F. Engineering surveys, drawings and cost estimations

G. Physical verification & measurement

H. Record of labour employed

I. Livelihood opportunities for landless

J. Post project operation, maintenance of assets

K. Any other (please specify)

VI. D. Village Level Institutions:

Table-M(IS)8: Details of Watershed Committees (WC) in the country: State-wise*

1	2	3	4	5	6	7 8	9	10	11	12	13	14	15	16	17	18	19	20
SI. No.	Names of States	Names of the Districts	Names of projects	Names of WCs	Date of Registration as a Society (dd/mm/ yyyy)	Designation M/	F SC	ST	SF	MF	LF	Land- less	UG	SHG	GP	Any other		Function/s assigned#
						President												
						Secretary												
						Member												
						Member												
						Member												

^{*} From column no.2, the total number of States, from column no.3, the total number of Districts; from column no.4, the total number of projects; from column no.5, the total number of watershed committees; from column no.6, the total number of registered watershed committees; from column no.7, the total number of members, and WCs without a President and/or without a Secretary, may be mentioned for the State as a whole. From column no.8, the total no. of male and female members may be mentioned separately. The totals of columns 9 to 18, for the entire country, may be mentioned at the end of the table.

In column 20 only the letter assigned, as below, needs to be typed, except for `J', where the type may be specifically mentioned.

- A. PNP and PRA
- C. Maintenance of Accounts
- E. Supervision of construction activities
- G. Verification & Measurement
- I. Social Audit

- B. Planning
- D. Signing of cheques and making payments
- F. Cost Estimation
- H. Record of labour employed
- J. Any other (please specify).

Table-M(IS)9: Details of Self Help Groups (SHGs) in the project areas of the Country: State-wise*

1	2	3	4		5				6				7			8	
	Names	Names	Names	Total	no. of reg	jistered	SHGs	No. c	of mer	nbers				/ST in egory			BPL in egory
S. No.	of the States		of projects	With only Men	With only Women	With both	Total	Categories	М	F	Total	М	F	Total	М	F	Total
								(i) Landless									
								(ii) SF									
								(iii) MF									
								(iv) LF									
Total																	

(M – Male, F – Female)

^{*} From Column no. 2, 3 and 4, total no. of States, Districts and projects, respectively, from column 5 to 8, category-wise grand totals, may be given for the entire country at the end of the table.

Table-M(IS)10: Details of UGs in the Country: State-wise*

1	2	3	4		5				6			7				8	
S. No.	Names of States	Names of			Total no. of UGs			No.	of mer	mbers				/ST in egory		of BI h cate	PL in egory
	or States	Districts	Projects	Men	Women	Both	Total	Categories	М	F	Total	М	F	Total	М	F	Total
								(i)Landless									
								(ii) SF									
								(iii) MF									
								(iv) LF									
Total																	

(M – Male, F – Female)

^{*} From Column no. 2, 3 and 4, total no. of States, Districts and projects, respectively, from columns 5 to 8, category-wise grand totals, for the entire country may be given at the end of the table.

Chapter VII. Institutional Functions

Table-M(IFnct)1: Functions of SLNA

1	2	3	4	5
S. No.	Name of State	Functions	Status	Remarks
		1. Preparation of Perspective & Strategic Plan for the State		
		2. Preparation of Annual Plan for current financial year		
		3. Establishment of State Level Data Cell		
		4. Online connectivity of SLDC with DoLR		
		5. No. of institutions selected for capacity building		
		6. No. of institutions selected for M&E		
		7. Preparation of State specific Technical Manuals		
		8. Month of year for which last MPR to DoLR		
		9. Months for which MPR not submitted		
		10. Whether digitized files prepared under Section (4) of RTI		
		11. Percentage of evaluations pending		
		12. No. of projects for which UCs pending		
		13. Amount of funds for which UCs pending		
		14. Amount of unspent balance (Rs. in lakh)		
		15. Any other (please specify)		

Table-M(IFnct)2: Functions of DRDA cell:

1	2	3	4	5	6
S. No.	Name of State	Name of District	Functions	Status	Remarks
No.	State	District	 Preparation of District Perspective & Strategic Plan Preparation of District Annual Action Plan for the project period Integration of the Perspective/ Annual Action plans in to the District Plan of DPC Establishment of District Level Data Cell (DLDC) Online connectivity of DLDC with SLDC Submission of on-line reports to the SLNA & DoLR Signing of MoU with PIA Names of the converged programmes/schemes Preparation of action plan for capacity building Timely release of funds to the PIA & WC No. of projects for which financial audit pending No. of projects for which physical audit pending No. of projects for which physical audit pending 	Status	Remarks
			14. Whether digitized files prepared under Section (4) of RTI 15. No. of projects for which UCs pending 16. Amount of funds for which UCs pending 17. Amount of unspent balance (Rs. in lakh) 18. Any other (please specify)		

Chapter VIII. Capacity Building

Table-M(CB)1: List of approved Training Institutes® for Capacity Building*

1	2	3	4	5	6	7	8			9		
			Full						F	erformance	е	
S. No.	State	Name of the Training Institute	Address with contact no., website & e-mail	Name & Designation of the Head of Institute	Type of Institute#	Area(s) of speciali- zation ^{\$}	Accredita -tion details	Reference Year	No. of trainings assigned	No. of trainees to be trained	No. of trainings conducted	No. of trainees trained

^{*} From Column no. 2, total no. of States implementing the programme, from Column no. 3, no. of training institutes, from column No. 9, total no. of category-wise trainings and trainees may be given at the end of the table for the entire country

- # Central govt. Dept./ State govt. Dept./ Autonomous Body/ Research Institutes/ Universities/ Others (pl. specify)
- \$ Capacity Building/ Agriculture/ Horticulture/ Animal Husbandry/ Pisciculture/ Remote Sensing/ Water conservation/ Ground water/ Forestry/ livelihoods/ entrepreneurship development/ others (pl. specify)
- [®] The training institutes must fulfill the conditions mentioned in the operations guidelines.
 - (i) Technical experts in fields required by IWMP
 - (ii) Past experiences
 - (iii) Annual Turnover
 - (iv) Receives funds either from the Central or State Government
 - (v) Publications
 - (vi) Not blacklisted by any Govt. organizations
 - (vii) Audited accounts
 - (viii) Organizational structure

Table-M(CB)2: Capacity Building activities for the year as on (dd/mm/yyyy)*

1	2	3	4	5	6	7		8		9
S.	State	Project	Total no.	No. of persons	No. of persons to be trained	No. of persons trained during		of funding for aining	Fund	ls utilised
No.	State	Stakeholders	persons	trained so far	during current financial year	current financial year	a)DoLR	b)Any other (pl. specify)	a)DoLR	b)Any other (pl. specify)
		SLNA								
		DRDA/ZP cell								
		PIAs								
		WDTs								
		UGs								
		SHGs								
		WCs								
		GPs								
		Community								
		Others								
		(Pl. specify)								

^{*} From Column no. 2, total no. of States implementing the programme, from Column no. 4 to 7, Stakeholder-wise totals may be given at the end of the table for the entire country

1	2	3	4	5	6	7
S. No.	State	Activity	Executing agency	Estimated expenditure (Rs.)	Expenditure incurred (Rs.)	Outcome (may quantify, wherever possible)

^{*} From Column no. 2, total no. of States implementing the programme, from Column no. 4, total no. of agencies, from column no. 5 & 6, totals may be given at the end of the table for the entire country

Chapter IX. Monitoring & Evaluation

Table-M(M&E)1: List of National Panel of Independent Institutional Evaluators# approved by DoLR*

1	2	3	4	5	6	7	8	9		10					11	
S.			Full Address	Name &		Area(s)		Date of	Pe		mance (No. of projects for evaluation) rget Achievement					
	a. .	Name of	with	Designation	Type of	of	Accredita	signing		Target		Ac	<u>hievemer</u>	nt 		
No.	State	the Institute		no., website &	of the Head of Institute	Institute#	speciali -zation ^{\$}	-tion details	of MoU with SLNA	Prepar atory Phase	Work Phase	Post Project Phase	Prepara- tory Phase	Work Phase	Post Project Phase	Remarks

^{*} From Column no. 2, total no. of States implementing the programme, from column no. 3, total no. of independent institutions, from column No. 6, category-wise no. of institutions, from column No. 10, total no. of projects evaluated in each phase may be given at the end of the table for the entire country

#Independent institutional evaluators must fulfill the conditions mentioned in the operations guidelines.

- (i) Technical experts in fields required by IWMP
- (ii) Past experiences
- (iii) Annual Turnover
- (iv) Receives funds either from the Central or State Government
- (v) Publications
- (vi) Not blacklisted by any Govt. organizations
- (vii) Audited accounts
- (viii) Organisational structure

Table-M(M&E)2: Details of Social audit groups in the project areas of the Country: State-wise*

1	2	3	4	5	6	7	8
1	-			_		,	_
SI.	Names of	Names of	Names of	Names of village	Date(s) of	Name of social	Remarks ^{@#}
No.	States	Districts	Projects	falling in project area	Audit	audit group	Grading
			Total for				
			Project				
			TTOJECE				
			T . I.C. II				
			Total for all				
			Projects				
		Total for all					
		Districts					
	C	DISTRICTS					
	Grand total						
	for the						
	Country						

^{*} From Column no. 2, total no. of States; from Column no. 3, total no. of Districts; from Column no. 4, total no. of projects; from Column no. 5, total no. of villages; from Column no. 6, total no. of villages in which social audit has taken place; from Column no. 7, total no. of social audit groups; from Column no. 8, total no. of villages for each grade for the entire country may be given at the end of the table.

[®] Any outstanding achievements which can be replicated or made into a case study may be sent as an attachment to the MIS; serious financial defalcation or a negative social audit may lead to closure of the project

^{*}please see details in operational guidelines

Table-M(M&E)3: Status of evaluations in IWMP projects*

1	2	3	4	5										
						Phase I								
S. No.	State	District	Project	Due date of evaluation	Name of the institute to which evaluation assigned	Date of completion of evaluation	Date of submission of evaluation report to DoLR	Grading#						

(contd.)

#Norms to be specified in operational Guidelines

Table-M(M&E)3: Status of evaluations in IWMP projects* (contd.)

		6			7						
		Phase II					Phase III				
Due date of evaluation	Name of the institute to which evaluation assigned	Date of completion of evaluation	Date of submission of evaluation report to DoLR	Grading#	Due date of evaluation	Name of the institute to which evaluation assigned	Date of completion of evaluation	Date of submission of evaluation report to DoLR	Grading#		

^{*} From Column no. 2, total no. of States; from Column no. 3, total no. of Districts; from Column no. 4, total no. of projects, from column no. 5 to 7, total no. of projects due for evaluation, total no. of projects in which institutes for evaluation assigned, total no. of projects in which evaluation is completed, and total no. of projects in which evaluation reports have been submitted to DoLR, for the entire country may be given at the end of the table.

Table-M(M&E)4: Details of completed projects for the year 20__ - __*

1	2	3	4	5	6	7	8	9	10	11
S. No.	State	No. of projects due for completion	No. of projects in which all the installments have been released	No. of projects that have submitted the Project Completion Report	No. of projects that have submitted final UC	No. of projects that have submitted final Audit Report	No. of projects that have submitted final Evaluation Report	No. of projects that have refunded unspent balance	No. of projects that have been formally completed	Comments

From Column no. 2, total no. of States implementing the programme, from Column no. 3 to 10, totals may be given at the end of the table for the entire country

Table-M(M&E)5: Foreclosure*

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
S. No.	State	District	Names of projects	Expendi- ture incurred	Items of expenditure	Has UC been sent to DoLR? (Yes/ No)	Unspent balance		Reasons for foreclosure @	Level of decision to foreclose	Amount due for adjustment in other projects#	Amount adjusted in other projects # (Rs.)	Total unspent balance due for refund ^ (Rs.)	Unspent balance refunded ^ (Rs.)	Cheque/ DD No. & Date
			Total for a district												
		Total for a state													
	Total for country														

(Contd.)

^{*} from Column no. 2, total no. of States implementing the programme, from Column no. 3, total no. of Districts; from Column no. 4, total no. of projects; from Column no. 5, total area under projects (ha), from column no. 9 and 10, total amounts released and expenditure incurred, respectively, from column no. 11, category-wise total no. of projects; from column no. 12 to 15, total amounts may be given at the end of the table for the entire country.

Table-M(M&E)5: Foreclosure* (contd.)

	17			18	19	20	21	22	23
	WDF Details	5		Data of	Lovel at which	Level at	Action initiated		
(a) Amount available in the bank	(b) Amount of loans to be	Amount utilised in	Total (a+b)	Date of enquiry ordered	Level at which enquiry has been ordered	which enquiry held	Action initiated against erring officals/ State ^{\$}	Status	Comments
ule Dalik	recovered	repairs				Helu			

@ Suo moto foreclosure

Write A - No expenditure for three months after receipt of first installment (self generated by computer)

B - Non submission of DPR for two years after expiry of preparatory phase

C - No progress due to court case#

Other foreclosures

Write O - For other type of foreclosures (please specify)

Only for Category A foreclosures

^ For B, C & O category foreclosures

* B – Blacklisting of VO

C – Court judgement/ appeal

F – FIR lodged

R – Recovery from guilty

W – Withdrawal of programme from State

Chapter X. Project Outcomes

X. A. Employment related outcomes:

Table-M(PO)A1: Employment generation*

1	2					3	3							4		
					Wa	age em	ployi	ment	•					Self emp	loyment	
S. No.	State			No. of m	andays		No. of beneficiaries						N	o. of ben	eficiaries	
INO.		SC	ST	Others	Women	Total	SC	ST	Others	Women	Total	SC	ST	Others	Women	Total

^{*} from Column no. 2, total no. of States implementing the programme; from Column no. 3 & 4, category-wise totals may be given at the end of the table for the entire State.

Table-M(PO)A2: (i).Details of seasonal migration from Project area in the Country: Pre-project status State-wise *

1	2	3	4	5	6	7	8	9	10	11
SI. No.	Names of the States	Names of the Districts	Names of Projects	Name of village	No. of persons migrating	No. of days per year of migration	Major reason(s) for migrating	Distance of destination of migration from the village (km)	Occupation during migration	Income from such occupation (Rs. in lakh)

^{*} From column no.2, total number of States, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 5, total no. of villages; from column no. 6, total no. of persons migrating; from column no. 7, average no. of days for annual migration; from column no. 9, average distance of migration from the village and from column no. 11, average income from occupation during migration, for the entire country may be given at the end of the Table.

Table -M(PO)A2: (ii).Details of seasonal migration from Project area in the Country: Post-project status State-wise *

1	2	3	4	5	6	7	8	9	10	11		12
SI. No.	Names of the	Names of the	Names of	Name of	No. of persons	No. of days per year of	Major reason(s) for	Distance of destination of migration from	Occupation during	Income from such occupation	major activ	igration identify ities of IWMP onsible
	States	Districts	Projects	village	migrating	migration	migrating	the village (km)	migration	(Rs. in lakh)	(a) Structures	(b) Livelihoods

^{*} From column no. 2, total number of States, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 5, total no. of villages; from column no. 6, total no. of persons migrating; from column no. 7, average no. of days for annual migration; from column no. 9, average distance of migration from the village and from column no. 11, average income from occupation during migration, for the entire country may be given at the end of the Table.

Operational flexibility in norms to suit varying local conditions.

Table -M(PO)A3: Economic benefits accrued to women*

1	2	3		4			5	6
		Wag	es	Traini	ng	Liv	velihoods	Total
S. No.	State	Womandays	Amount (Rs. in lakh)	No. of women participants	Amount (Rs. in lakh)	No. of women beneficiaries	Value of assistance provided (Rs. in lakh)	(Rs. in lakh)

^{*} from Column no. 2, total no. of States implementing the programme, from Column no. 3 to 6, category-wise totals, may be mentioned at the end of the table for the entire country.

Table-M(PO)A4: Details of rights conferred in the CPRs of the project areas in the country: State-wise*

1	2	3	4	5	6@	7	8			9		10
S. No.	Names of the	Names of the	Names of the	Names of the	Particular	Nature of		Bene		ry detail amilies)	•	User Charges
	States	Districts	projects	villages	of CPR	right [#]	right	SC	ST	Others	Total	

^{*} From column no. 2, no. of States; from column no. 3, no. of Districts; from column no. 4, no. of projects, from column no. 5, no. of villages, from column nos. 9 & 10, particular-wise totals for the entire country may be given at the end of the table.

@ In column no.6, the categories given in table no. M(SP)10, column 5 may be filled as required.

In column no. 7, only the letter assigned to each type, as given below, needs to be typed.

F	for right to	fishing [culture, harvest and sale]
Fw	for right to	collect firewood for domestic purposes
G	for right of	grazing for cattle and
MFP	for right to	collect and sell minor forest produces
Р	for right to	passage across the CPR
Rd	for right to	construct a road for access to individual property
S/M	for right to	collect and sell sand and minerals
So	for right to	collect soil for nursery and plantation activities and constructions
Т	for right to	collect timber for construction of house
Wd	for right to	collect/ use water for drinking
Wi	for right to	use water for irrigation
O	for any right	other than indicated above (please specify)

X. B. Water related outcomes:

Table-M(PO)B1: Details of Ground Water Status in the project areas in the country: State-wise *

1	2	3	4			5					6			
					Р	re-Projec	t				Post-Project			
S.	S. No of of of		Names of the	of the	Stage		nd Water e project	Development area	Stage		l Water D project ar	evelopment in ea	Reasons for over-	Comments
110.			projects	Safe	Semi critical	Critical	overexploited	Safe	Semi critical	Critical	overexploited	exploitation		

^{*}Data for the entire country regarding no. of projects in each category of column 5 & 6 may be given at the end of table.

Table-M(PO)B2: Details of average ground water table depth in the project areas of the Country: State-wise * (in meters)

1	2	3	4	5	6	7	8	9	10
S.	Names	Names of	Names of	Sources	Pre-Project	Mid-term	Post-project	Increase/decrease	Remarks
No.	of States	Districts	Projects	Sources	level	project level	level	(Col. 8 – Col. 6)	rtemants
				Open wells					
				Bore wells					
				Others					
				(specify)					

^{*}From column no. 2, total number of States, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column nos. 6 to 9, the average measurements, category-wise, for the entire country may be given at the end of the table. The data must be based on the average of the Ground Water Table depth collected by PIA with the help of concerned technical expert in the same sample of 10% of selected wells and bore wells in the villages in the watershed project area, during pre-project, mid-term and post-project periods.

Table-M(PO)B3: Status of Drinking water*

1	2	3	4		5				7	
S.	5	District	Name of the		bility of drink of months in	_	Qualit	y of drinki	ng water	Comments
No.	\ \Tata	District	project	Pre- project	Post- project	Change in availability	Pre- project	Post- project	Change in quality	

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from column no. 4, categorywise no. of projects, from column no. 5, average no. of months may be given at the end of the table for the entire country.

Table-M(PO)B4: Water Use efficiency

1	2	3	4	5		6		
						Water savings in cu.m.		
S. No.	State	District	Name of the project	Name of major crop	through water saving devices ^{\$}	through water conserving agronomic practices [#]	Any other (pl. specify)	Total

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from column no. 4, total no. of projects, from column no. 6, practice-wise totals may be mentioned at the end of the table for the entire country.

^{\$} Sprinkler, Drip, PVC pipe, etc.

[#] Vermi-compost, organic manuring, Mulching, Check basin, Alternate furrow, Ridges & furrow & other scientific practices

X. C. Vegetation/ crop related outcomes:

Table-M(PO)C1: Details of Karif crop area and yield in the project areas of the Country: State-wise*

1.	2	3	4	5				6						7						8		
							Pre-	project					Mid	-term	1				Pos	t-proje	ct	
SI. No.	Names of States	Names of the Districts	Name of Projects	Name of crops		Area Average Yield (ha) (Qtl) per ha.		Prod	Total Production (Qtl)		Area (ha)		age per qtl)	To produ (q	ıction	Ar (h	ea a)	Yiel	erage d per (qtl)	Tot produ (qt	ction	
					Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.
			Total for																			
			the District																			
		Total for the State																				
	Total for the Country																					

^{*} From column no. 2, total number of States, from column no. 3, total no. of Districts; from column no.4, total no. of projects; from column no.5, total no. of crops; from column no. 6 to 8, the totals for the area, average yield per ha and total production, categorywise, for the entire country may be given at the end of the Table.

Irri. – Irrigated Rf. - Rainfed

Table-M(PO)C2: Details of Rabi crop area and yield in the project areas of the Country: State-wise*

1	2	3	4	5				6						7						8		
		3	4	5																		
							Pre-p	roject					Mic	d-terr	n				Post	-proje	ect	
	Names	Names	Name		۸.		Ave	rage	To	tal	۸		Ave	rage	To	tal	۸		Ave	rage	Tot	tal
SI.	of	of the	of	Name		rea	Yield	(Qtl)	Produ	ıction		ea	Yield	l per	produ	uction		ea	Yiel	d per	produ	ction
No.	States	Districts		of crops	(r	na)		ha.	(Q		(h	a)	ha (tl)	(h	a)		(qtl)	' (qt	
	States	2.00.100	0,000		Tuui	D£					Tuui	D£					Tuui	D£				1
					Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	KI.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.
			Total																			
			for the																			
			District																			
		Total																				
		for the																				
		State																				
	Total																					
	for the																					
	Country																					

^{*} From column no.2 total number of States, from column no.3 total no. of Districts; from column no.4 total no. of projects; from column no.5, total no. of crops; from column no.6 to 8, the totals for the area, average yield per ha and total production, category-wise, for the entire country may be given at the end of the Table.

Irri. – Irrigated Rf. – Rainfed

Table-M(PO)C3: Details of Zaid crop area and yield in the project areas of the Country: State-wise*

Tab	<u>16-M(PO</u>	ijes: De	tails of A	<u>zaia crop</u>	area	<u>a anu</u>	yieia ii	n the pro	oject	areas (or tn	e cc	unu	y: 5	tate-v	wise*						
1	2	3	4	5				6						7						8		
							Pre-	project					Mid	-teri	m				Post	-proj	ect	
SI. No.	Names of States	Names of the Districts	Name of Projects	Name of crops	l	rea na)	1	ge Yield per ha.	Prod	otal uction Qtl)	Are (h			-	produ	tal ıction tl)		ea a)	Yiel	rage d per (qtl)	Tot produ (qt	ction
					Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.	Irri	Rf.
		Total	Total for the District																			
		for the State																				
	Total for the Country																					

^{*} From column no. 2, total number of States, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no.5, total no. of crops; from column no. 6 to 8, the totals for the area, average yield per ha and total production, categorywise, for the entire country may be given at the end of the Table.

Irri. – Irrigated Rf. - Rainfed

Table-M(PO)C4: Increase/ Decrease in area under horticulture*

1	2	3	4	5		6			7	
					Existing	area under	horticulture (ha)	Achi	evement (ha)	
S. No.	State	District	Name of project	Duration of Project	Source/ Name of report	Year of reference	Area already under horticulture	Area under horticulture proposed to be covered through IWMP	Area under horticulture actually covered through IWMP	Change in area under horticulture

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 6 & 7, total area in ha may be given at the end of the table for the entire country.

Table-M(PO)C5: Increase/ Decrease in area under fuel-wood*

1	2	3	4	5		6			7	
					Existing	area under	r fuel-wood (ha)	Ac	chievement (ha)	
S. No.	State	District	Name of project	Duration of Project	Source/ Name of report	Year of reference	Area already under fuel-wood	Area under fuel- wood proposed to be covered through IWMP	Area under fuel- wood actually covered through IWMP	Change in area under fuel-wood

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 6 & 7, total area in ha may be given at the end of the table for the entire country.

Table-M(PO)C6: Increase/ Decrease in area under fodder*

1	2	3	4	5		6			7	
					Existing	g area unde	r fodder (ha)	Ach	nievement (ha)	
S. No.	State	District	Name of project	Duration of Project	Source/ Name of report	Year of reference	Area already under fodder	Area under fodder proposed to be covered through IWMP	Area under fodder actually covered through IWMP	Change in area under fodder

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 6 & 7, total area in ha may be given at the end of the table for the entire country.

Table-M(PO)C7: Increase/ Decrease in Forest/vegetative cover*

1	2	3	4	5		6			7	
			Nieron	D	E	xisting tree	cover (ha)	Ach	ievement (ha)	
S. No.	State	District	Name of project	Duration of Project	Source/ Name of report	Year of reference	Area already under forest/vegetative cover	forest/vegetative cover area proposed to be covered under IWMP	forest/vegetative cover area actually covered under IWMP	Change in forest/veget ative cover area

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 6 & 7, total area in ha may be given at the end of the table for the entire country.

X. D. Livelihood related outcomes:

Table-M(PO)D1: Details of livestock in the project areas of the Country: State-wise * (for fluids please mention in litres, for solids please mention in kgs. and income in Rs.)

1	2	3	4	5		6			7			8		9
S.	Names of	Names of	Names of	Type of		Pre-Proj	ect		Mid-te	m		Post-pro	oject	5 .
No.	the States	the Districts	Projects	Animal	No.	Yield	Income	No.	Yield	Income	No.	Yield	Income	Remarks
				Milch- animals										
				Animals for other purpose										
			Total for all projects											
		Total for all Districts												
	Total for all States													

^{*} From column no. 2, total number of States, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column nos. 5 to 8, the total nos. of animals and the average yield and incomes, category-wise, for the entire country may be given at the end of the Table.

Table-M(PO)D2: (i).Details of other livelihoods created for landless people*

1	2	3	4	5	6		-	7		8			9					10		
				Name	Funds required	Sourc	ces of f	unding (F	Rs.)	Actual Expenditure	N	o. of	beneficia	aries trai	ned	No.	of b	eneficiar activi	ies takin ty	g up
No.	State	District	Project	of activity	for the activity (Rs.)	Project Fund	Benefi -ciary	l (ni	Total	incurred on activity (Rs.)	SC	ST	Others	Women	Total	SC	ST	Others	Women	Total

(contd.)

Table-M(PO)D2: (i).Details of other livelihoods created for landless people * (contd.)

1	1	12			13		14
No of porco	nc amployed			Impact of livelil	hoods programme		
No. of perso indirectly in	the activity			ration eneficiaries)	Development of b		Any other information
Total	Grand total (10+11)	activity (Rs.)	Pre-project	Post-project	Pre-project	Post-project	(Pl. Specify)

^{*} From column no. 2, total number of States, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 5, total no. of activities, from column no. 6, total funds required for the activity, from column no. 7 to 12, categorywise totals, from column no. 13, category-wise totals, for the entire country may be given at the end of the Table.

Table-M(PO)D2: (ii) Details of other livelihoods created for farmers*

1	2	3	4	5	6			7		8			9				10	
				Name	Funds required	So	ources of	funding (F	ks.)	Actual Expenditure	No		farr inec	ners I		No. of iking ι		
S. No.	State	District	Project	of activity	for the activity (Rs.)	Project Fund	Benefi- ciary	Others (please specify)	Total	incurred on activity (Rs.)	SF	MF	LF	Total	SF	MF	LF	Total
			·									•	•					·

(Contd.)

Table-M(PO)D2: (ii). Details of other livelihoods created for farmers* (contd.)

	11	12			13		14
	of persons	Annual			hoods programm		
	ed indirectly ne activity	increase in income due to		gration peneficiaries)	•	of backward- linkages	Any other information (Pl. Specify)
Total	Grand total (10+11)	activity (Rs.)	Pre-project	Post-project	Pre-project	Post-project	(гі. Эресііу)
						_	

^{*} From column no. 2, total number of States, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 5, total no. of activities, from column no. 6, total funds required for the activity, from column no. 7 to 12, categorywise totals, from column no. 13, category-wise totals, for the entire country may be given at the end of the Table.

X. E. Marketing related outcomes:

Table-M(PO)E1: Backward-Forward linkages *

1	2	3	4	5	6	7	8
S. No.	State	District	Project	Type of Marketing Facility	Pre-project (no.)	During the project (no.)	Post-project (no.)
				(A) Backward linkages			
				(i) Seed certification			
				(ii) Seed supply system			
				(iii) Fertilizer supply system			
				(iv) Pesticide supply system			
				(v) Credit institutions			
				(vi) Water supply			
				(vii) Extension services			
				(viii) Nurseries			
				(ix) Tools/machinery suppliers			
				(x) Price Support system			
				(xi) Labour			
				(xii) Any other (please specify)			
				(B) Forward linkages			
				(i) Harvesting/threshing machinery			
				(ii) Storage (including cold storage)			
				(iii) Road network			
				(iv) Transport facilities			
				(v) Markets / Mandis			
				(vi) Agro and other Industries			
				(vii) Milk and other collection centres			
				(viii) Labour			
				(ix) Any other (please specify)			

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from column no. 4, total no. of projects; from column no. 6, 7 & 8, category-wise totals may be given at the end of the table for the entire country.

X. F. Abstract of outcomes

Table-M(PO)F1: Abstract of Outcomes*

1	2	3	4	5	6	7
S. No.	State	Item	Unit	Pre-project Status	Post-project Status	Remarks
		Status of water table				
		Ground water structures repaired/ rejuvenated				
		Quality of drinking water				
		Availability of drinking water				
		Increase in irrigation potential				
		Change in cropping/ land use pattern				
		Area under agricultural crop				
		i Area under single crop				
		ii Area under double crop				
		iii Area under multiple crop				
		Net increase in crop production area				
		Increase in area under vegetation				
		Increase in area under horticulture				
		Increase in area under fuel & fodder				
		Increase in milk production No. of SHGs Increase in no. of livelihoods				
		Increase in income				
		Migration				
		No. of school going children				
		SHG Federations formed				
		Credit linkage with banks				
		Resource use agreements				
		WDF collection & management				
		Summary of lessons learnt	May b	e attached as a sepa	rate file	

Table-M(PO)F2: Cost effectiveness of structures/ activities*

1	2	3	4	5	6	7	8	9	10	11	12
S. No.	State	District	Name of project	Name of WC	Name of structure/ activity	Estimated cost (Rs.)	Expected quantifiable benefits (Rs.)	Expenditure incurred (Rs.)	Actual quantifiable benefit (Rs.)	Benefit: Cost ratio#	IRR

^{*} from column no. 2, total no. of States implementing the programme, from column no. 3, total no. of Districts; from Column no. 4, no. of projects, from column no. 5, no. of WCs, from column no. 6, no. of structures/ activities, from column no. 7 to 10, category-wise# totals, may be mentioned at the end of the table for the entire country.

[#] B:C ratio more than 1 –cost effective less than 1 – Not cost effective

Chapter XI. Milestones, Timelines and Responsibilities for IWMP#

Table-M(MTR)1: Milestones, Timelines and Responsibilities for IWMP#

1	2	3	4		5	6	7	8	9	10
SI. No.	Name of State	of	Name of Project		Activity	Expected period of activity (mention calendar months)	Timeframe	Responsibility	Actual period of activity (mention calendar months)	Reasons for delay
				1	Preparation of State Perspective Plan (SPP) and Preliminary Project Report (PPR)		3 months	District-level DRDA SPP-State Authority		
				2	Allocation of funds		1 month	DoLR		
				3	Appointment of PIA		15 days	State Authority		
				4	Sanction of projects and intimation to DoLR		2 months	State Authority		
				5	Release of 1 st installment to DRDA cell		1 month	DoLR		
				6	Release of 1 st installment from DRDA Cell to PIA		15 days	DRDA Cell		
				7	Formation of WDT		15 days	PIA		
				8	Preparation of DPR		3 months	PIA		
				9	Submission of DPR to DRDA Cell		1 week	PIA		
				10	Evaluation of DPR		1 month	DRDA Cell		
				11	Submission of DPR to DPC		2 weeks	DRDA Cell		
				12	Submission of DPR to State Authority		1 week	DRDA Cell		

Approval of DPR by State Authority along with representative of DoLR	1 month	State Authority	
Preparation of Annual Action Plan based on DPR and submission to State Authority through DRDA Cell	2 months	PIA	
Approval of Annual Action Plan by State Authority and submission to DoLR	1 month	State Authority	
6 Concurrence on Annual Action Plan by DoLR	1 month	DoLR	
Revision of targets as per approved and concurred Annual Action Plan	1 month	State Authority	
8 Release of balance funds of 1 st installment	1 month	DoLR	
Submission of UC and evaluation report for 1 st installment	Prior to 2 years from the release of 1 st installment	State Authority	
Release of 2 nd installment	2 years from release of 1 st installment	DoLR	
Submission of UC and evaluation report for 2 nd installment	Prior to 3 years from the release of 2 nd installment	State Authority	
2 Release of 3 rd installment	3 years from release of 2 nd installment	DoLR	

[#] The timeframes mentioned in column 7 of this table are merely suggestive and may be adjusted as per the requirement of each project within the permissible project period. However, once finalized, the agencies concerned should endeavour to complete the activities within the formulated timeframes to ensure timely completion of the projects
