Common Format for One touch information on PMKSY

Comn	non forma	t for one tou	ch inforn	nation on PMKSY									
Schen	ne /Activit	ty wise Annu	al Progre	ss Reporting									
Stat	No of	•			Physic	al Plan	Physical Progress		Financial Plan		Financial Progress		
е	DIP propos ed	d Ministry/ Departme nt				Target as per DIP	Targe t for curre nt FY as per AAP	Achievem ent up to Previous Year	Achievem ent Till date	Estimat ed cost as per DIP	Approv ed Cost as per AAP	Expenditu re up to previous Year	re Till Date
						u	Jnit				Amo	unt in Rs.	
		MoWR	1	Major Irrigation	Irrigation Potential created (Ha)								
		MoWR	2	Medium Irrigation	Irrigation Potential created (Ha)								
		MoWR	3	Surface Minor Irrigation	Irrigation Potential created (Ha)								
		MoWR	4	Lift Irrigation	Irrigation Potential created (Ha)								
		MoWR	5	Ground Water Development	Irrigation Potential created (Ha)								
		MoWR	6	RRR of Water Bodies	Irrigation Potential created (Ha)								
		MoWR	7		of Field Channels								
		MoWR	7.1	Lined Field Channels	Irrigation Potential Utilised (Ha)								
		MoWR	7.2	Unlined Channels	Irrigation Potential Utilised (Ha)								
		MoWR	8	Micro- Irrigation	Irrigation Potential Utilised (Ha)								
		DAC- RFS	9	Topping up of MGNREGA	Irrigation potential created/utilised &Nos.								

Stat	No of	Concerne	S.No.	Activity		Physic	al Plan	Physical	Progress	Financi	al Plan	Financial	Progress
е	DIP propos ed	d Ministry/ Departme nt				Target as per DIP	Targe t for curre nt FY as per AAP	Achievem ent up to Previous Year	Achievem ent Till date	Estimat ed cost as per DIP	Approv ed Cost as per AAP	Expenditu re up to previous Year	Expenditu re Till Date
		DAG	10	D 14		U	nit				Amo	unt in Rs.	
		DAC- RFS	10	Drought Proofing through check Dams/Water Harvesting Structures	Capacity (cum), Irrigation Potential created (Ha) & Nos.								
		DAC- RFS	11	Secondary Storage Structures	Capacity (cum), Irrigation Potential created (Ha) & Nos.								
		DAC- RFS	12	On Farm Development (distribution pipe / raised bed and furrow system etc.)	Irrigation Potential Utilised / Treated area								
		DAC-MI	13	DPAP Drip	Area in Hectare (Ha)								
		DAC-MI	14	DPAP Sprinkler	Area in Hectare (Ha)								
		DAC-MI	15	Non DPAP Drip	Area in Hectare (Ha)								
		DAC-MI	16	Non DPAP Sprinkler	Area in Hectare (Ha)								
		DoLR- MoRD	17	Newly create	d WHS				,	1	<u>'</u>	,	,

Stat	No of	No of Concerne		ress Reporting . Activity		Physical Plan		Physical Progress		Financial Plan		Financial Progress	
е	DIP propos ed	d Ministry/ Departme nt		·		Target as per DIP	Targe t for curre nt FY as per AAP	Achievem ent up to Previous Year	Achievem ent Till date	Estimat ed cost as per DIP	Approv ed Cost as per AAP	Expenditu re up to previous Year	Expenditu re Till Date
						L	Init				Amo	unt in Rs.	
		DoLR- MoRD	17.1	Farm Ponds	Capacity (cum), Command area created and Nos								
		DoLR- MoRD	17.2	Check Dams	Capacity(cum) and Nos.								
		DoLR- MoRD	17.3	Nallah Bunds	Command Area(Ha)and Nos.								
		DoLR- MoRD	17.4	Percolation Tanks	Capacity (cum) & Nos.								
		DoLR- MoRD	17.5	Other Ground Water Recharge Structure	No(s)								
		DoLR- MoRD	17.6	Fishery ponds/cattle pond	Capacity(cum),Irriga tion Potential created(Ha) & Nos								
		DoLR- MoRD	18	Renovated \			l				1		
		DoLR- MoRD	18.1	Farm Ponds	Capacity (cum), Command area created and Nos								
		DoLR- MoRD	18.2	Check Dams	Capacity(cum) and Nos.								
		DoLR- MoRD	18.3	Nallah Bunds	Command Area(Ha)and Nos.								

Comn	non forma	t for one tou	ch inforn	nation on PMKSY									
		y wise Annua											
Stat e	t No of Concer		S.No.	Activity		Physica Target		Physical Achievem	Progress Achievem	Financial Plan Estimat Approv		Financial Progress Expenditu Expenditu	
	propos Ministry/ ed Departme nt	Ministry/ Departme				as per DIP	t for curre nt FY as per AAP	ent up to Previous Year	ent Till date	ed cost as per DIP	ed Cost as per AAP	re up to previous Year	re Till Date
						L	Jnit		•	Amount in Rs.			
		DoLR- MoRD	18.4	Percolation Tanks	Capacity (cum) & Nos.								
		DoLR- MoRD	18.5	Other Ground Water Recharge Structure	No(s)								
		DoLR- MoRD	18.6	Fishery ponds/cattle pond	Capacity(cum),Irriga tion Potential created(Ha) & Nos								
		DoRD- MoRD	19	Newly Created									
		DoRD- MoRD	19.1	Water Conservation	Capacity (cum),Irrigation Potential created(Ha),Nos.								
		DoRD- MoRD	19.2	Water Harvesting:	Capacity(cum),Irriga tion Potential created(Ha),Nos								
		DoRD- MoRD	19.3	Creation of Irrigation canals and Drains:	Capacity(cum),Irrigati on Potential created(Ha),Nos./Leng th(Km)								
		DoRD- MoRD	19.4	Providing Infrastructu re for Irrigation:	Capacity (cum),Irrigation Potential created(Ha),Nos./Le ngth(Km)								

Stat No of		Concerne	S.No.	ogress Reporting No. Activity		Physical Plan		Physical Progress		Financial Plan		Financial Progress	
e r	DIP propos ed	d Ministry/ Departme nt		,		Target as per DIP	Targe t for curre nt FY as per AAP	Achievem ent up to Previous Year	Achievem ent Till date	Estimat ed cost as per DIP	Approv ed Cost as per AAP	Expenditu re up to previous Year	Expenditu re Till Date
					Unit					Amount in Rs.			
		DoRD- MoRD	19.5	Land Developmen t:	Irrigated area benefited(Ha)								
			20	Renovation		•					•	•	
		DoRD- MoRD	20.1	Renovation of water bodies including desilting:	Increase in capacity(cum),Irrigat ion Potential created(Ha),Nos.								
		DoRD- MoRD	20.2	Renovation & Maintenance of Irrigation Canals & Drains:	Increase in capacity(cum),Irrigat ion Potential created(Ha),Nos./Le ngth(Km)								