# INTEGRATED WATERSHED MANAGEMENT PROGRAMME (ANDHRA PRADESH)

#### Details of sanctions under IWMP (2009-10)

SI.No	District	No.of Projects sanctioned  Coverage area in ha.		Project Cost (Rs.in crores)	Amount Released 6% part of 1 <sup>st</sup> Instt GOI (Rs.in Crores)
1	Adilabad	9	36000	43.20	2.33
2	Anantapur	15	59205	71.04	3.84
3	Chittoor	9	38025	45.63	2.46
4	Kadapa	7	28000	33.60	1.81
5	Khammam	2	10000	12.00	0.65
6	Kurnool	13	63010	75.61	4.08
7	Mahabubnagar	16	64150	76.98	4.16
8	Medak	5	25300	30.36	1.64
9	Nalgonda	9	34500	41.40	2.24
10	Prakasam	14	67600	81.12	4.38
11	Ranga Reddy	7	28143	33.77	1.82
12	Srikakulam	4	19508	23.41	1.26
	Total	109	473441	568.13	30.68

#### **Establishment of Institutions under IWMP**

#### State level Nodal Agency:

- SLNA was constituted with Prl. Secretary, RD as Chairman, Commissioner, RD as CEO/Member Convener with Members from Agriculture, PR, Horticulture, AMR-APARD, AH, GWD, MG-NREGA, NRAA, CLNA, NABARD, CRIDA, ICRISAT & NGO vide the GoAP Orders issued orders G.O.Ms. Mo.238, Dt.04.07.2008
- Separate wing for watersheds has been established headed by Spl. Commissioner (Watersheds) with team to take care of Pre IWMP & IWMP watersheds
- Positioning of Tech.Experts for SLNA & DWMAs is under progress
- Separate SB Accounts are opened for both Institutional & Project Funds
- MoUs between SLNA & DWMAs are executed

#### District Water Management Agencies /DWDUs:

- In the state, watershed program is being implemented through DWMAs, a well established independent/dedicated Agencies
- Addl.PD (WS) from Agriculture/ Engineering back ground are positioned
- Separate A/Cs for Inst.& Project funds are opened

#### Project Implementing Agencies:

- MPDOs as PIAs for 2009-10 IWMP watersheds. However, this is under review
- Pre-IWMP watersheds were implemented through TAs working in common for NREGA, CLDP & Watersheds. Decision is taken to have exclusive WDTs for implementing Watershed activities

#### Watershed Level:

- Formation of Watershed Committees & User Groups is almost completed in all IWMP projects (90%)
- WS Committees are being registered under Societies Act, 1860

#### **Capacity Building Institutions**

#### • D/CLRCs:

- District & Cluster Livelihoods Resource Centers were established in 2004-05 for catering to the Capacity Building needs of Watershed stakeholders
- Annual CB calendars have been prepared for 2010-11
- Asst.PD (CB) positioned at DWMA level to coordinate all LRCs

#### Consortium of Resource Organizations:

- Consortium was constituted with reputed institutions from Govt & NGOs in the state
- Under IWMP, involved in supporting DWMAs in DPRs process

#### Status of implementation of 2009-10 projects

#### • Preparatory activities:

 Preparatory activities for Grounding IWMP projects viz, Kalajathas, Film shows, campaigns, village meetings etc have been initiated by DWMAs for grounding of Watershed projects

#### Capacity Building:

- Trainings were conducted for the Project Directors, DWMAs, Addl.PD, Asst.PDs, MPDOs & Tech. Assistants on Common guidelines (2008)
- Intensive trainings were provided to the Planning team members on DPR preparation
- Orientation programmes & exposure visits were conducted for the Watershed Community as part of community mobilization
- Developed training manual (Telugu) for DPR preparation

#### Status of implementation Cont.....

• Framing State Operational Guidelines: Series of Meetings and Workshops were held with Experts and Resource Organizations for developing operational guidelines

#### Planning process:

GP level and Cluster level DPRs are prepared for IWMP watersheds (2009-10) by adopting Socio Economic HH survey, PRAs, PNPs, Focus group discussions, sample testing, & secondary data collection by involving watershed communities. Convergence plans are evolved through convergence meetings with Line Depts & NGOs

#### Status of implementation Cont.....

#### • Collaborations:

- Consortium of Resource Organizations are involved in DPR planning process
- Agreement is made with APSRAC for developing required maps for IWMP projects
- Tie up with TCS for consultancy support for developing MIS. Incorporated software generated estimates for watershed works
- Convergence with SERP & Forest Depts for taking up CMSA
   & Plantations interventions. With NFDB for fisheries sector
- Initiated DLTP-Ground water Recharge Water project in convergence with NREGS

#### Convergence arrangement with MG-NREGA

#### • Institutional:

- Proposed to provide human resources support -Addl.
   Tech. Assistants to work in watershed villages for implementing both NREGA & WS
- Rozgar Sewaks in WS villages shall work with WDTs in WS villages for taking up NREGS works

#### • Funds:

- Cost sharing basis HR & Works
- GW Recharge projects & RLDP Collaborative initaitives with WS & EGS funds
- Execution of NRM works:
  - Common shelf of works

No. of IWMP P	rojects	110
Area proposed for	treatment	473441
Total Project	Cost	56812.80
Central		51139.43
State		5689.57
Amount of Central share re		
installme	ent	3067.45
	EPA	1935.56
	DPR preparation	565.36
Budget planned for 1st installment (20%)	I& CB	1022.03
mistamment (2070)	NRM Cost	6574.78
	Admin Cost	1027.64
Total Project cost planned for	ıst installment (20%)	11225.59
Balance of 1st instalment funds	s (14%) to be received	
from Go		7160.00
Total cost planned unde	er Convergence	1784.78

### Details of Institutional & Administrative Releases & Expenditure

INSTITUTION		INSTITUTIONAL FUNDS		
	Received from GoI	Expenditures incurred		
SLNA	107.50	14.27		
DWMA	236.50	0.00		
TOTAL	344.00	14.27		

#### **Project Fund Details**

#### STATEMENT SHOWING RELEASES & EXPENDITURE

		Funds		Ex	penditure		
S.No	District	Released (6%)	DPR	EPA	Adm & CB	Total Expen diture	Balance
1	Ananthapur	383.65	15.76	0.00	19.89	35.65	348.00
2	Chittoor	246.40	5.78	0.00	9.75	15.53	230.87
3	Kadapa	181.44	7.35	0.00	8.43	15.78	165.67
4	Nalgonda	224.00	14.49	0.00	1.38	15.87	208.13
5	Prakasam	438.00	15.76	0.00	19.89	35.65	402.35
6	Ranga Reddy	182.00	3.74	6.00	4.81	14.55	167.45
7	Srikakulam	126.41	6.67	2.01	12.15	20.84	105.57
8	Kurnool	408.31	29.45	0.00	56.12	85.57	321.95
9	Adilabad	233.28	38.88	0.00	10.29	49.17	184.11
10	Khammam	65.00	3.19	0.00	3.06	6.25	58.75
11	Medak	163.90	5.25	0.00	5.00	10.25	153.65
12	Mahaboobnagar	416.00	29.86	0.00	16.38	46.24	369.76
		3068.39	176.19	8.01	167.15	351.35	2716.25

#### Capacity Building Plan & Progress

#### **IWMP CB Plan (2010-11)**

No. of Programmes	Target Group	Number of participants	No. of Batches	No. of days/ batch	Total No. of Trainin g days	Person days	Training Budget
53	SLNA, Consortium Ros, DWMAs, PIAs, WDTs, WCs, Ugs, Vos, SHGs, beneficiaries etc	72341	2163	171	6403	227905	698.87

#### **IWMP CB Progress (2010-11)**

No. of Programm es	Target Group	Number of participants	No. of Batches	No. of days/ batch	Total No. of Trainin g days	Person days	Training Expenditur es
5	SLNA, DWMAs, PIAs, WDTs, WCs, Village Community	6758	562	2	1124	13516	40.55

#### Prioritized Interventions under IWMP-2010-11

Treatment is being planned in saturation Mode through initiating following interventions:

- Plantations (Common Lands / Agro Forestry)
- Community Managed Sustainable Agriculture
- Rain Fed Land Development Program (RLDP)

with a focus on works viz.,

- Trench cum Bund
- Farm Ponds
- Sunken pits
- Silt Application
- Animal Husbandry interventions (Eg. Silage pits in Chittoor district)

#### 1.Community Managed Sustainable Agriculture

CMSA approach replaces the use of chemical pesticides with a combination of physical and biological measures including eco-friendly bio-pesticides and compliments it by adopting biological and agronomic soil fertility improvement measures leading to reduced use of chemical fertilizers

- Moisture Conservation Works such as trenches, conservative furrows, Farm ponds to harvest rain water and for critical irrigation
- Preparation of ground for Horticulture
- Vegetable Cultivation mini kits
- Biomass nurseries one per village
- Compost pits one for every acre
- Protective irrigation for fruit plants
- Provision of Micro irrigation structures

It is proposed to adopt CMSA model in IWMP watershed villages.

#### 2. Plantation intervention

- Proposed to dovetail social farm forestry in the IWMP watersheds
- Preparing plantation action plans through identifying site and seedling requirement for planting
- Attaching to Nurseries
- Taking up plantations during 2010 Monsoon
- Initial maintenance by Social Forestry wing
- Training for watch & ward within the community
- Handing over the plantation to community for further maintenance during later stages
- Planting activity to be taken up in farmers' lands, community lands and lands of public institutions
- Block plantation with suitable espacement or boundary/peripheral planting, bund planting etc can be taken up under farm forestry

#### Plantation intervention cont......

- Planting material can be 4x7 / 5x9/8x12 bag plants, teak stumps, clonal seedlings etc.
- Suitable species shall be planted
- Watch & ward is provided for only Institutional & common lands plantation
- In case of block plantations to be raised in farmers' lands, it should not be more than 5 acres/farmer
- For ensuring good survival, proper identification of farmers / institutions/common lands, ensuring good quality plant material, timely and qualitative planting, proper post planting care, close monitoring by field staff and community are very essential.

#### 3. Treatment of RF catchment Areas

- RF area occupies significant portions in catchments area of IWMP watersheds, water harvesting structures, SMC & plantation activities are to be taken up through concerned Territorial Forest Divisions.
- Totally 42 mandals in IWMP districts are having this kind of situation.
- DWMAs shall identify the villages falling near the Reserve Forest Coverage in respective mandals and give the details to the Territorial DFOs for preparing the action plans under MG-NREGA

#### 4. Rain Fed Land Development Program

AP Drought Adaptive Initiatives (APDAI), pilot project was implemented in Mahaboobnagar & Ananthapur. Based on experiences, RLDP was Conceptualized.

- Diversified Farming Systems (DFS)
- Soil, moisture and water conservation (watershed treatment)
- Promoting inter crops and crop-diversification
- Promoting millets
- Integrating horticulture
- Maintaining buffer seed stocks
- Access to critical irrigation
- Agronomic measures (tillage, weeding equipment etc.)
- NPM Non-Pesticide Management of insect pests
- Forming farmers' groups
- Collective marketing / access to NPM markets

#### Livestock Development Initiatives for DA

- a) Fodder enhancement through the rearers' groups
- b) Ram-lamb rearing
- c) Backyard Poultry
- d) Community Managed Livestock Insurance
- e) Establishing Fodder Banks

#### 3. Community Managed Tank-Fisheries

- Reforming cooperatives
- Investment of tanks- to enable fisheries
- Organizing fish-seedlings / nurseries
- Productivity enhancement, organising local women vendors and staggered harvesting

#### 4. Groundwater management for security of rain fed farms

- A block of area with borewells, irrigated land and rainfed land is identified
- Farmers are encouraged to pool their borewells project promises to establish a Pipeline-Grid on cost
- sharing basis (grant + farmers's share + loan), & source micro-irrigation infrastructure.

#### 5. Silage intervention- Chittoor initiative

- This intervention is to address the shortage of fodder during summer season – low milk production
- Common silo pits of 10 tons capacity and individual silo pits of 3 tons capacity will be organized on temporary / permanent basis covering side walls of the pits with plastic sheets to avoid seepage
- Preparation of Silage involves-
  - Digging of pits with JCB/Labour
  - Procurement of Green Fodder
  - Chaffing of green fodder
  - Procurement of other material fo silage making such as jaggery, salt, sil-all, plastic sheet etc
  - Closing of pits
- PE funds of watersheds programs are being used in Pre-Hariyali
   & Hariyali Watersheds
- In IWMP villages, this will be taken up under EPA component

#### **DLTP-Ground Water Recharge Program**

- GWRP is proposed under NREGS to be implemented with Watershed principles tried in about 100 villages across different regions (in places having acute groundwater scarcity)
- In case IWMP villages/OE villages are overlapping, ground water management aspects will be taken up with Watershed & NREGA funds
- Proposed interventions:
  - A. Artificial recharge:
  - Completing the recharging structures wherever significant surface water flows along with required aquifer zones are there using SI sheets, hydrogeomorphological maps, GPS instruments etc for identifying the exact locations
  - B. Proper implementation of APWALTA
  - C. Ground water management action plan preparation
- <u>Identifying IWMP clusters for sanction of projects under 2010-11with predominantly OE villages</u>

#### **IWMP** projects for 2010-11

- Mandals have been prioritized based on criteria laid down by the GoI
- Prioritized mandals list was communicated to the districts to identify IWMP project for 2010-11 and for obtaining approval from DPC
- TIME LINE:
  - Cluster demarcation with DPC approval 31<sup>st</sup>
     May, 2010
  - Preparation of PPRs 15<sup>th</sup> June, 2010
  - PPR review and Proposal submission to the Steering Committee 25<sup>th</sup> June, 2010

# An overview of DPAP, DDP & IWDP watershed projects of ANDHRA PRADESH

#### STATUS OF WATERSHEDS SANCTIONED UNDER DPAP, DDP & IWDP

	Name of the Scheme	Total No. of Watersheds	No. of closed watersheds	Ongoing Watersheds			
S.No				Pre- Hariyali	Hariyali	Total	
1	DPAP	4242	1608	1358	1276	2634	
2	DDP	1054	206	346	502	848	
3	IWDP	1499	421	317	761	1078	
	Total	6795	2235	2021	2539	4560	

PRE - HARIYALI (Rs. in lakhs)

SI. No	Name of the scheme	WS Batch/ Project No	No. of Ongoing WS	Total cumulative Releases (since inception)	Total Expenditure	% of Expndr., over Releases
1	2	3	4	5	6	7
	DPAP	V	587	11524.00	11635.37	100.97
		VI	314	8469.00	8509.69	100.48
1		VII	166	4095.00	4259.85	104.03
		VIII	291	8730.00	6643.16	76.10
	Total		1358	32818.00	31048.07	94.61

PRE - HARIYALI (Rs. in lakhs)

SI N o	Name of the scheme	WS Batch / Projec t No	No. of ongoi ng WS	Total Cumulative Releases (since inception)	Total Expenditu re	% of Expndr., over Releases
1	2	3	4	5	8	9
	DDP	V	96	1944.00	2091.81	107.60
		VI	60	1800.00	1822.00	101.22
2		VII	80	2400.00	2227.82	92.83
		VIII	110	2970.00	3133.26	105.50
	Total		346	9114.00	9274.89	101.77

PRE - HARIYALI (Rs. in lakhs)

SI N o	Name of the scheme	WS Batch / Projec t No	No. of ongoi ng WS	Total Cumulative Releases (since inception)	Total Expenditure	% of Expndr., over Releases
1	2	3	4	5	6	7
		I	24	616.62	541.88	87.88
		II	109	3062.71	2772.52	90.53
		III	112	3026.62	2877.45	95.07
3	IWDP	IV	12	351.56	324.63	92.34
		V	24	697.22	560.52	80.39
		VI	24	693.96	529.74	76.34
		VII	12	346.48	248.29	71.66
	Total		317	8795.17	7855.03	89.31

#### HARIYALI (Rs. in lakhs)

0.0000000000000000000000000000000000000									
SI N O	Nam e of the sche me	WS Batch/ Project No	No. of ongoin g WS	Total Cumulative Releases (since inception)	Total Expenditure	% of Expndr., over Releases			
1	2	3	4	5	6	7			
		Hariyali - I	287	6799.50	6581.72	96.80			
1	DPAP	Hariyali - II	287	5823.00	5366.47	92.16			
-	DPAP	Hariyali - III	342	10260.00	6490.16	63.26			
		Hariyali - IV	360	5832.00	4858.08	83.30			
	Total		1276	28714.50	23296.43	81.13			

HAF	RIYALI					(Rs. in lakhs)
SI. N o	Name of the	WS Batch/ Project No	No. of ongoin g	Total Cumulative Releases (since inception)	Total Expenditure	% of Expndr., over Releases
1	2	3	4	5	6	7
2		Hariyali - I	110	3300.00	3322.95	100.70
		Hariyali - II	110	3300.00	3134.58	94.99
	DDP	Hariyali - III	134	3015.00	2988.46	99.12
		Hariyali - IV	148	1998.00	1887.69	94.48
	Total		502	11613.00	11333.68	97.59

HAR	IYALI				(Rs. in lakhs)	
SI. No	Name of the scheme	WS Batch/ Project No	No. of ongoing WS	Total Cumulative Releases (since inception)	Total Expenditure	% of Expndr., over Releases
1	2	3	4	5	6	7
		I	24	533.78	328.03	61.45
		II	36	882.24	590.55	66.94
		III	122	3220.63	2918.71	90.63
	IWD P	IV	118	2818.36	2408.66	85.46
		V	105	2501.32	1995.06	79.76
-		VI	84	1539.31	1295.53	84.16
3		VII	80	1665.13	1384.22	83.13
		VIII	46	1070.44	869.05	81.19
		IX	48	1010.25	726.83	71.95
		X	48	935.35	578.56	61.85
		ΧI	25	380.69	303.27	79.66
		XII	25	376.83	274.04	72.72
	Total		761	16934.33	13672.51	80.74

#### STATUS OF SUBMISSION OF UTILISATION CERTIFICATES UNDER DPAP, DDP & IWDP

One pending UC for Rs.303.75 Lakhs of Hariyali –
 III Batch, Medak District was submitted through proposal vide CRD Lr.No.16/DPAP/2010,

Dt.01.01.2010.

DDP - No UCs are pending for 2008-09

IWDP - 10 pending UCs for Rs.764.78 Lakhs towards various Projects under IWDP were submitted to GoI vide Lr.No.6970/IWDP/2009,Dt.24.11.2009.

#### STATUS OF SUBMISSION OF COMPLETION REPORTS

<b>DPAP</b> - PCRs & Remittances done for closed batches		
(Ist to IVth Pre-Hariyali Batches)	- :	1608 WS
<ul> <li>In Adilabad District IV batch foreclosed</li> </ul>	-	60 WS
<ul> <li>In Prakasam District VI batch – Defunct WS</li> </ul>	_	05 WS
<ul> <li>In Prakasam District VII &amp; VIII batches are</li> </ul>		
closed due to non-grounding of WS	-	03 WS
<b>DDP</b> – PCRs & Remittances done for closed batches		
(Ist to IVth Pre- Hariyali Batches)	_	206 WS
<b>IWDP</b> – PCRs & Remittances done for closed projects	<u> </u>	421 WS

#### DPAP, DDP & IWDP

#### A & B - SUMMARY - STATUS OF WATERSHEDS FOR 2009 - 10

(Rs in lakhs)

				(110 111 10111110)
SI. No	Items	DPAP	DDP	IWDP
1	2	3	4	5
1	Total Amount Released (excluding O.B)	330.52	287.63	3370.41
2	Amount Utilised (including O.B)	6808.17	4142.12	4074.08
3	No. of UCs pending	Nil	Nil	Nil
4	Amount Involved in pending UCs	Nil	Nil	Nil
5	Total no of projects sanctioned	4242	1608	1499
6	No of Projects completed	1608	206	421
7	PCRs submitted	Yes	Yes	Yes
8	Over due projects	Kadapa - Hariyali - I Kurnool - Hariyali - II Medak - Hariyali – II	Nil	Nellore - XI Nellore - XII

#### DPAP/ DDP STATUS of MPR UPLOADED IN GOI WEB SITE SI. Due months for **District** Last reporting month uploading No 3 4 1 2 Jan -10 to April -1 Chittoor December, 2009 2010 2 Kadapa **April, 2010** Nil 3 Khammam **April, 2010** Nil 4 Kurnool **April, 2010** Nil 5 Mahabubnagar **April, 2010** Nil 6 Medak **April, 2010** Nil 7 Nalgonda **April, 2010** Nil 8 Srikakulam **April, 2010** Nil 9 **Prakasam April, 2010** April -09 to Mar-2010 10 Ranga Reddy Nil **April -09 to Apr-2010** 11 **Adilabad April, 2010** April -09 to Mar-2010 Nil 12 **Ananthapur-DDP April -09 to Apr-2010**

#### **IWDP**

#### STATUS of MPR UPLOADED IN GOI WEB SITE

SI. No	District	Last reporting month	Due months for uploading
1	2	3	4
1	Srikakulam	April, 2010	Nil
2	Vizianagaram	April, 2010	Nil
3	Visakhapatna m	Nil	April -09 to Apr-2010
4	East Godavari	April, 2010	Nil
5	West Godavari	Nil	April -09 to April -2010
6	Krishna	April, 2010	April -09 to Mar-2010
7	Guntur	December, 2009	January - 10 to April - 10
8	Prakasam	April, 2010	April -09 to Mar-2010
9	Nellore	April, 2010	Nil
10	Chittoor	December, 2009	January - 10 to April - 10

#### **IWDP**

#### STATUS of MPR UPLOADED IN GOI WEB SITE

SI.No	District	Last reporting month	Due months for uploading
1	2	3	4
11	Kadapa	April, 2010	Nil
12	Ranga Reddy	Nil	April -09 to April -2010
13	Medak	April, 2010	Nil
14	Nizamabad	April, 2009	May, 2009 to April, 2010
15	Adilabad	April, 2010	April -09 to March -2010
16	Karimnagar	Nil	April -09 to April-2010
17	Warangal	April, 2010	Nil
18	Khammam	Nil	April -09 to April-2010
19	Nalgonda	April, 2010	Nil

#### STATUS OF STATE LEVEL MPR UPLOADED IN GOI WEB SITE

- DPAP STATE MPR DATA UPLOADED IN THE GOI WEBSITE UP TO MARCH 2010
- DDP STATE MPR DATA UPLOADED IN THE GOI WEBSITE UP TO MARCH 2010
- IWDP STATE MPR DATA UPLOADED IN THE GOI WEBSITE UP TO MARCH 2010

#### DPAP/ DDP

#### STATUS of QPR UPLOADED IN GOI WEB SITE AS ON MARCH - 2010

SI. No	District	No of QPRs to be uploaded	No of QPRs uploaded as on March - 2010	Balance QPRs to be uploaded
1	2	3	4	5
1	Chittoor	97	97	0
2	Kadapa	118	95	23
3	Khammam	97	97	0
4	Kurnool	118	114	4
5	Mahabubnagar	133	125	8
6	Medak	97	47	50
7	Nalgonda	135	135	0
8	Srikakulam	118	93	25
9	Prakasam	128	109	19
10	Ranga Reddy	118	101	17
11	Adilabad	118	55	63
	DPAP TOTAL	1272	1068	204
12	Ananthapur-DDP	177	130	47

#### **IWDP**

#### STATUS of QPR UPLOADED IN GOI WEB SITE AS ON MARCH - 2010

SI. N o	District	No of QPRs to be uploaded	No of QPRs uploaded as on March - 2010	Balance QPRs to be uploaded
1	2	3	4	5
1	Srikakulam	107	86	21
2	Vizianagaram	133	130	3
3	Visakhapatnam	43	36	7
4	East Godavari	85	85	0
5	West Godavari	34	34	0
6	Krishna	34	34	0
7	Guntur	72	62	10
8	Prakasam	21	17	4
9	Nellore	218	138	80
10	Chittoor	214	197	17

#### **IWDP**

#### STATUS of QPR UPLOADED IN GOI WEB SITE AS ON MARCH - 2010

SI. N o	District	No of QPRs to be uploaded	No of QPRs uploaded as on March - 2010	Balance QPRs to be uploaded
1	2	3	4	5
11	Kadapa	203	181	22
12	Ranga Reddy	76	53	23
13	Medak	198	104	94
14	Nizamabad	122	74	48
15	Adilabad	71	15	56
16	Karimnagar	124	111	13
17	Warangal	122	90	32
18	Khammam	147	147	0
19	Nalgonda	102	102	0
	TOTAL	2143	1713	430

## ABSTRACT - PROPOSALS PENDING FOR RELEASE OF FUNDS WITH GOVERNMENT OF INDIA AS ON 15.05.2010

S.No	Scheme	No of proposals pending	Amount (Rs in Lakhs)
1	DPAP	32	4066.13
2	DDP	3	1698.75
3	IWDP	8	520.57
	TOTAL	43	6285.45

#### SOME ISSUES

- 1) The signed release order copies are not being received by this office from GoI. Kindly mark a copy to this office for further action.
- 2) The signed release order may be kept in the GoI website as the State Govt., is raising objection for claiming the state share if signed copy is not submitted.
- 3) Feedback from districts says that the GoI website for uploading the MPRs & QPRs is not allowing to feed the data. The uploaded data for the earlier months is not appearing on the screen.
- 4) DPAP, DDP & IWDP State MPR data for the month of February 2010 was uploaded in the GoI website, but in the report view it is not seen.

# Thank You