Department of Agriculture, Cooperation & & Farmers Welfare

**Ministry of Agriculture & Farmers Welfare** 

**Government of India** 

# **User Manual**

for PMKSY MIS (OI) (pmksy.gov.in)

# Pradhan Mantri Krishi Sinchayee Yojana Other Interventions



Project Execution By: Rainfed Farming System (RFS) Division

Ministry of Agriculture & Farmers Welfare

National Informatics Centre Ministry of Electronics & Information Technology

# **Log-in the Application**

Step 1<sup>st:</sup> Login as a "State/District User".

- (i) Enter Login/Email ID in "Login ID" Textbox.
- (ii) Enter Password in "Password" Textbox.
- (iii) Enter code shown in image in "Enter below code" Textbox.
- (iv) Click on "Login" button.



# **Create Nodal State User**

Step 2<sup>nd</sup>: Click on "User" menu.

(i) Click on "Create User" Sub-Menu.



# After Login please Logout Properly

(After Click on "Create User")

New Use	r Registra	ation (Cre	eate S	State Nod	lal User)
Reading and PMKS	Pradhan Department Ministry of A	Mantri Krishi of Agriculture, Coope griculture & Farmers \	Sincha ration & Fa Welfare, Go	ayee Yojana Irmers Welfare Overnment of India	रत्वछ भारत एक कदम स्तव्रा की ओर
Home	User Pro	posed Plan Re	ports	Logout	
Welcome : Testuser	User Level : State	State : UTTAR PRADES	H   Date :	19-Dec-2016	
		New User Regist	tration		
	Level	: Select Level		•	
	Name	:[			
	Date of Birth (MM-dd-yyyy)	: 12-19-1998			
	Ministry	: Ministry of Agricultur	e and Farmer	· •	
	Department	: Rainfed Farming Sy	stem Division	T	
	Designation	: Select Designation		•	
	Mobile Number	:			
	Email	:			
	Password	: "Password must be One Symbol, One Number an	Upper letter, o d Minimum 8 C	ne Small letter, One Special haracter"	
	Confirm Password	l :			
	Please Select	: Is Nodal User ?			
		Submit	set		

(Select Level as State for State level user & select District for District Level User)

ţ

Home User Prop	osed Plan	Reports	Logout
Welcome : Testuser   User Level : State   St	ate : UTTAR	PRADESH   Date :	19-Dec-2016
	Maxwellan a	Desistantina	
	New User	Registration	
Level	: Select Lev	el	•
Name	Select Lev	el	
Date of Birth	: District		
(MM-dd-yyyy)			
Ministry	: Ministry of	Agriculture and Farmer	T
Department	:Rainfed Fa	arming System Division	v
Designation	: Select Des	ignation	▼
Mobile Number	:		
Email	:		
Password	:		
	"Password mu	ist be One Upper letter, or Number and Minimum 8 Cl	ne Small letter, One Special
	Symbol, one i		na acter
Confirm Password	:		
Please Select	: 🗆 Is Nodal	User ?	
	Submit	Reset	
	(After	Select as "State")	

**<u>Step 3<sup>rd</sup></u>**: Create User for State (Nodal Officer).

- (i) Select Level "State" on Level Dropdown box.
- (ii) Fill all mandatory fields In User Registration form.
- (iii) To Create State User as **Nodal State User** then select the "Is Nodal User" Checkbox.
- (iv) Click on Submit Button (State User Created as Nodal Officer).



Home	User Proj	posed Plan F	leports	Logout
Welcome : Testuser   Us	er Level : State   S	State : UTTAR PRAD	ESH   Date:19	-Dec-2016
		New Lleer Degi	atration	
		New Oser Regi	stration	
	Level	State		)
	Level		•	
	State	: UTTAR PRADESH	Ŧ	]
	Name	: (Testup		
	Date of Birth (MM-dd-yyyy)	: 12-19-1998		]
	Ministry	: Ministry of Agricul	ture and Farmer 🔻	)
	Department	Rainfed Farming	System Division 🔹	)
	Designation	: TECHNICAL EXP	ERT (IT)	
	Mobile Number	:9854566622		]
	Email	: Testup@gmail.con	ı	]
	Password	:		1
		"Password must be Or Symbol, One Number	ne Upper letter, one s and Minimum 8 Char	Small letter, One Special acter"
	Confirm Password	: [		]
	Please Select	: 🗹 Is Nodal User ?		
Click on Submit (Lloon		Submit R	eset	
Click on Submit (User				
created as state nodal				

- Note: (I) Nodal State User has Permission to create State Nodal Users, State Users & District Nodal Users and District users.
  - (ii) Email used will be your Login ID.
  - (iii) State, Ministry and Department Textbox are auto filled.



- (i) Select Level "State" on Level Dropdown list.
- (ii) Fill All Mandatory Fields In User Registration Form.
- (iii) To **Create State User without permission of Nodal State User** then Uncheck/Blank the "Is Nodal User" Checkbox.
- (iv) Click on Submit Button (State User Created Without Permission of Nodal Officer).

#### Note: (i) State Admin User have No Permission to create District Users.

- (ii) Email used will be your Login ID.
- (iii) State, Ministry and Department textbox are auto filled.



- (iii) Select "District" in Level Dropdown list.
- (iv) Fill all mandatory Fields in User Registration Form.
- (v) Click on Submit (District User Created).

#### Note: (i) Only Nodal State User have permission to create District user.

(ii) State, Ministry and Department textbox are auto filled.



L	evel	District	•
- s	State	UTTAR PRADESH	 ▼
	District	: HAMIRPUR	
Γ	Name	: Testupham	
C (	Date of Birth MM-dd-yyyy)	: 12-19-1998	
Γ	Ministry	Ministry of Agriculture and Farmer	Ŧ
0	Department	Rainfed Farming System Division	Ŧ
0	Designation	TECHNICAL EXPERT (IT)	•
Γ	Nobile Number	: 9854566622	
E	Email	: Testhm@gmail.com	
F	Password	: "Password must be One Upper letter, on Symbol, One Number and Minimum 8 CP	e Small letter, One Special haracter"
c	Confirm Password	:	
Click on Submit (District User Cro	eated)	Submit Reset	

#### New User Registration

### New User – Reset Password

**Note:** Whenever Both State and District User Login for First Time over Website, **Change Password**. Form Shows User must change password.





## **Forgot Password**

# Add District Irrigation Plan (DIP) Target

Proposed Plan  $\rightarrow$  Please Select the "DIP Target"



After Login please Logout Properly



Save

Reset

	Pro	eposed D	istrict Irri	gation Pla	an Target	:		
l Yea	ir : 2015-2020	Distric	t : AMBALA	-	District	Sanctioned	: <sub>Oyes</sub>	© No
[	Component		Physical Tar	get as per		DIP Cost	Action	
		Irrigation	Capacity,	/Length	No(s)	Estimated		
- 1		Potential				(Amount in Rc )		
		(Ha)						
	9 Topping up of MGNREGA	0.00	$\sum$	(			5	
			$\boldsymbol{\mathcal{L}}$		$\sim$			
Ī	10 Drought Proofing through	0.00	Capacity	0.00	6			
	check Dams/Water Harvesting Structures		(cum)					
							$\backslash$	
[	11 On Farm	0.00					$\sim$	
	pipe / raised bed and furrow							
	system etc.)						Enter	the proper data
L								
ļ	12 Construction of individual	water storage/	hervesting					
	12.1 Farm ponds/Dug out	0.00	Capacity	0.00	0	0		
	pond (croc)		(com)					
-								
	12.2 Traditional & Secondary Water Storage Structure(ex-	0.00	Capacity	0.00	0	o		
	Diggi etc.)(L/UL)							
	13 Community water storage							
	13.1 Community	0.00	Capacity	0.00	0	0		
	ponds/Village ponds/ Tanks	,	(cum)					
	13.2 Precolation ponds	0.00	Capacity	0.00	0	0		
			(com)					
- I								
L	14 Water harvesting/retaining							

14.1 Check dam/Earthen dam	0.00	(cum)	0.00	þ	þ	
15 Ground water development	and recharge					
15.1 Construction of Tube Wells (Shallow/ Deep)	0.00	Depth in Meter	0.00	o	o	
15.2 Open Well or dug wells(in areas not notified by CGWB for ground water regulation)	0.00	Depth in Meter	0.00	P	P	
15.3 Recharge strutures such as dug well recharge	0.00	Capacity (cum)	0.00	P	P	
16 Renovation of Existing Wate	er Bodies					
16.1 Renovation of Existing Water Body	0.00	Capacity (cum)	0.00	p	Ø	
17 Enhancing water conveyance	e efficiency a	nd water lifting	devices			
17.1 Construction of piped irrigation channels	0.00	Meter	0.00	p	o	
17.2 Precast field distribution channels	0.00	Meter	0.00	P	P	
17.3 Lifting devices for synchronizing use of water for efficient use through micro-irrigation	0.00	Capacity(cum)	0.00	lo.	o	
18 Management Cost					p	
	_			\		

\*User wants to discard current entry entered in the rows, Click on reset button.

Component		Physical T	arget as per		DIP Cost	Action
	Irrigation Potential Protected (Ha)	Capacit	y/Length	No(s)	Estimated (Amount in Rs.)	
9 Topping up of MGNREGA	0.10			5	52	Edit
10 Drought Proofing through check Dams/Water Harvesting Structures	0.00	Capacity (cum)	0.00	þ	p	For edit
11 On Farm Development(distribution pipe / raised bed and furrow system etc.)	0.00				p	
12 Construction of individual v	 water storage,	/ harvesting				
12.1 Farm ponds/Dug out pond (L/UL)	0.00	Capacity (cum)	0.00	ρ	ρ	
12.2 Traditional & Secondary Water Storage Structure(ex- Diggi etc.)(L/UL)	0.00	Capacity (cum)	0.00	0	ρ	

14.1 Check dam/Earthen dam	0.00	Capacity (cum)	0.00	ρ	ρ	
15 Ground water development	and recharge					
15.1 Construction of Tube Wells (Shallow/ Deep)	0.00	Depth in Meter	0.00	o	ρ	
15.2 Open Well or dug wells(in areas not notified by CGWB for ground water regulation)	0.00	Depth in Meter	0.00	ρ	ρ	
15.3 Recharge strutures such as dug well recharge	0.00	Capacity (cum)	0.00	o	ρ	
16 Renovation of Existing Wat	er Bodies					
16.1 Renovation of Existing Water Body	0.00	Capacity (cum)	ρ.00	ρ	ρ	
17 Enhancing water conveyand	e efficiency a	nd water lifting	devices			
17.1 Construction of piped irrigation channels	0.00	Meter	0.00	ρ	ρ	
17.2 Precast field distribution channels	0.00	Meter	0.00	ρ	ρ	
17.3 Lifting devices for synchronizing use of water for efficient use through micro-irrigation	0.00	Capacity(cum)	0.00	ρ	ρ	
18 Management Cost					p	

Save

Reset

	Pre	eposed D	istrict Irri	gation Pl	an Target	:		
Financial Yea	r : 2015-2020 🔽	Distric	t : BHIWAN	I	District	Sanctioned	: @Yes	©No
,								
	Component		Physical Tar	get as per		DIP Cost	Action	
		Irrigation Potential	Capacity	/Length	No(s)	Estimated		
		Protected				Rs.)		
		(Ha)						
	9 Topping up of MGNREGA	0.10		(	5	52		
		$\sim$			$\overline{\mathbf{n}}$	T		
	10 Drought Proofing through check Dams/Water Harvesting	0.00	Capacity	0.00	0	0		
	Structures		(cum)				$\land$	
							$  \rangle$	
	11 On Farm	0.00					$\land \land$	
	pipe / raised bed and furrow						$  \setminus  $	
	system etc.)						$\sim$	
	12 Construction of individual v	vater storage/	harvesting				Editable value	s enter nere
	12.1 Farm ponds/Dug out	0.00	Capacity	0.00	0	0		
	pona (L/OL)		(cum)					
	12.2 Traditional & Secondary	0.00	Capacity	0.00	0	0		
	Diggi etc.)(L/UL)		(cum)	1				
	13 Community water storage							
	13.1 Community	0.00	Capacity	0.00	0	0		
	ponds/Village ponds/ Tanks		(cum)	1	1	1		
	13.2 Precolation ponds	0.00	Capacity	0.00	0	0		
			(cum)	1	1	1		
	14 Water harvesting/retaining							
	14.1 Check dam/Earthen dam	0.00	Capacity	0.00	0	0		
		1	(cum)	1		1		

15 Ground water development	and recharge					
15.1 Construction of Tube Wells (Shallow/ Deep)	0.00	Depth in Meter	0.00	Ø	Ø	
15.2 Open Well or dug wells(in areas not notified by CGWB for ground water regulation)	0.00	Depth in Meter	0.00	p	p	
15.3 Recharge strutures such as dug well recharge	0.00	Capacity (cum)	p.00	ρ	ρ	
16 Renovation of Existing Wate	er Bodies			1	1	
16.1 Renovation of Existing Water Body	0.00	Capacity (cum)	0.00	Ø	Ø	
17 Enhancing water conveyance	e efficiency a	nd water lifting	devices			
17.1 Construction of piped irrigation channels	0.00	Meter	0.00	Ø	Ø	
17.2 Precast field distribution channels	0.00	Meter	0.00	p	p	
17.3 Lifting devices for synchronizing use of water for efficient use through micro-irrigation	0.00	Capacity(cum)	0.00	ρ	ρ	
18 Management Cost					ρ	

Save	Rese
For save click here	

# Add Annual Action Plan (AAP) Target

#### Proposed Plan $\rightarrow$ Please select the "AAP Target"



Home   Welcome :	Testuser   Use	Jser er Level : Stat	Proposed P e   State : l	lan Re	eports SH   Date	Logout : 17-Mar-2017			
Financial Year	: 2016-2017	Pro •	posed Ai District :	AGRA	on Plan	Target District Sanctione	ed : ⊚Yes	®Νο	
Component			Physical	Target as per			Cost a	s per DIP	Action
	Irrigati o creat	n Potential ed (Ha)	Capacity in	n Cubic Meter		No(s)	Amou	int in Rs.	
	DIP	AAP	DIP	AAP	DIP	AAP	Estimated	Approved	
Topping up of MGNREGA	0		>		0	0	0	0	
Drought Proofing through check Dams/Water Harvestin Structures	g 0		0	0	0	Ø	0	0	
Secondary Storage Structure:	. 0	0	0	0	0	0	0	0	
In Farm Development distribution pipe / raised be and furrow system etc.)	d 0	0					0	0	
Enter th	e proper		Sa	ave F	Reset			_	
va	ues					Click here	for Save		

#### | Welcome : Testuser | User Level : State | State : UTTAR PRADESH | Date : 17-Mar-2017 |

Proposed Annual Action Plan Target

Component			Physical	Target as per			Cost	as per DIP	Action
	Irrigatio creat	n Potential ted (Ha)	Capacity in	n Cubic Meter		No(s)	Amo	unt in Rs.	
	DIP	AAP	DIP	AAP	DIP	AAP	Estimated	Approved	
Topping up of MGNREGA	20	15			1	0	2000	1500	Edit
Drought Proofing through check Dams/Water Harvesting Structures	20	15	20	10	2	1	5000	4000	Edit
Secondary Storage Structures	20	15	30	20	1	0	2500	2000	Edit
On Farm Development (distribution pipe / raised bed and furrow system etc.)	15	10					2500	2000	Edit
				Save	Reset			CI	4 Reco

Welcome : Tes	stuser   Use	r Level : Stat	te   State : L	JTTAR PRADE	SH   Date :	17-Mar-2017			
		Pro	posed Ar	nnual Actio	on Plan Ta	arget			
Financial Year :	2015-2016	¥	District :	AGRA	v Di	istrict Sanction	ed : <sub>@Yes</sub>	◎No	
Component			Physical	Target as per		Cost			Action
	Irrigation creat	n Potential ed (Ha)	Capacity in	n Cubic Meter	l	No(s)	Amo	unt in Rs.	-
	DIP	AAP	DIP	AAP	DIP	AAP	Estimated	Approved	
Topping up of MGNREGA	20	15	>		1	0	2000	1500	
Drought Proofing through check Dams/Water Harvesting Structures	20	15	20	10	2	1	5000	4000	
Secondary Storage Structures	20	15	30	20	1	0	2500	2000	
On Farm Development (distribution pipe / raised bed and furrow system etc.)	\$	10					2500	2000	
Enter the editab	ble values		Sa	ive F	Reset				4
		Cli	ck here fo	or save	▼ CI	ick here for	reset		

\*User wants to discard current entry entered in the rows, Click on reset button.

**Add Achievement Target** 

**Proposed Plan ->Achievement Target** 



Welcome : Testuser   User Level : State	State : UTTAR PRADESH   Date : 17-Mar-2017
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Achievement Form

Financial Year : 2015-2016 • District : AGRA Month • : April •

Component			Physical Ta	arget as per			Cost as	per DIP	Action
	Irrigation Potential created (Ha)		Capacity in Cubic Meter		No(s)		Amou	nt in Rs.	
	AAP	Achievement	AAP	Achievement	AAP	Achievement	Approved	Achievement	
Topping up of MGNREGA	15	0.00			0	0	1500	0	
Drought Proofing through check Dams/Water Harvesting Structures	15	0.00	10	0.00	1	0	4000	0	
Secondary Storage Structures	15	0.00	20	0.00	0	0	2000	0	
On Farm Development (distribution pipe / raised bed and furrow system etc.)	10	0.00					2000	0	

Save Reset

| Welcome : Testuser | User Level : State | State : UTTAR PRADESH | Date : 17-Mar-2017 |

•

#### Achievement Form

Financial Year : 2015-2016

District : AGRA •

Month : April •

	Irrigation			Cost as per DIP		Action			
	Irrigation Potential created (Ha)		Capacity in	n Cubic Meter		No(s)	Amou	nt in Rs.	
	AAP	Achievement	AAP	Achievement	AAP	Achievement	Approved	Achievement	
Topping up of MGNREGA 1	15	10.00			0	D	1500	1000	Edit
Drought Proofing through 1 check Dams/Water Harvesting Structures	15	10.00	10	10.00	1	1	4000	3000	Edit
Secondary Storage Structures 1	15	10.00	20	10.00	0	p	2000	1500	Edit
Dn Farm Development 1 (distribution pipe / raised bed and furrow system etc.)	10	10.00					2000	1500	Edit

Financial Year :	2015-2016	•	Achie District : ()	evement Fo	orm •	Month	: April	•		
Component		Physical Target as per						Cost as per DIP		
	Irrigatio	n Potential ted (Ha)	Capacity in	Cubic Meter	N	o(s)	Amou	nt in Rs.		
Topping up of MGNREGA	AAP 15	Achievement	AAP	Achievement	0 AAP	Achievement	Approved 1500	Achievement		
Enter the editable values		10.00				۲		1000		
Drought Proofing through check Dams/Water Harvesting Structures	15	10.00	10	10.00	1	1	4000	3000		
Secondary Storage Structures	15	10.00	20	10.00	0	p	2000	1500		
On Farm Development distribution pipe / raised bed ind furrow system etc.)	10	10.00					2000	1500		



# **Document Upload**

#### Proposed Plan -> Document Upload



# After Login please Logout Properly



User Manual of PMKSY-Other Interventions| RFS Division

# **Add New Beneficiary**



# For the case of Cash Benefit

Benefit Type *	IFSC Code*	Bank Name Select Bank Name	Bank State  Select Bank State
Bank District Select Bank District	Branch Code & Name Select Branch Code & Name	Account No*	Transaction Mode * Select Transaction Mode
Transaction Date * 21-03-2018			
Amount details- Central Share Amount in Rs *	State Share Amount in Rs *	Additional State Contribution Amount	

Save Reset

# For the case of Kind Benefit

Benefit Type *	Benefited Item	Transaction Date *	
Kind		21-03-2018	
Amount details			
Amount details Central Share Amount in Rs *	State Share Amount in Rs *	Additional State Contribution Amount	
Amount details Central Share Amount in Rs *	State Share Amount in Rs *	Additional State Contribution Amount	

Save Reset

# **For Search Beneficiary**

#### Add Beneficiary Details

ADD NEW BENEFICIARY	BENEFICIARY			
Asset Code	Beneficiary ID	Name	Mobile No	
Aadhar No				
		Search		

# **Fund Released**

#### **Reports -> Fund Released**



	4 स	PMK	SY P	radhan epartment of inistry of Agi	Mantı Agricult riculture	r <b>i Krishi S</b> ure, Coopera & Farmers We	Sinchay tion & Farm elfare, Gove	<b>ee Yojana</b> ers Welfare rnment of India	एक कदम रावस्ता	की ओर	
					Re	elease Rep	ort		📄 🏗 🌔	2 🔁	
						Financial Yea	ır : 2017-2	018 🔹			
Component	S No	State	Installment	File No	Release	File Code	File	General	SCSP	TSP	Total
	No		Date		Description	Amount in Rs					
Supplementary Water Management Activities	1	ANDAMAN AND NICOBAR ISLANDS	1	19-59/2015- RFS-III	29 May 2017	RE0000001504	1st Inst	50,00,000.00	0.00	0.00	50,00,000.00
(SWMA)	2	ANDHRA PRADESH	1	19-11/2015- RFS-III	18 Jul 2017	RE0000001538	1st Inst	27,72,00,000.00	5,76,00,000.00	2,52,00,000.00	36,00,00,000.00
	3		2	19-11/2015- RFS-III	20 Nov 2017	RE0000001657	2nd Inst	43,12,00,000.00	8,96,00,000.00	3,92,00,000.00	56,00,00,000.00
	Total							70,84,00,000.00	14,72,00,000.00	6,44,00,000.00	92,00,00,000.00
	4	ARUNACHAL PRADESH	1	19-14/2015- RFS-III	29 Nov 2017	RE0000001661	1st Inst	87,50,000.00	2,50,000.00	1,60,00,000.00	2,50,00,000.00
	5	ASSAM									
	6	BIHAR	1	19-16/2015- RFS-III	22 Nov 2017	RE0000001660	1st Inst	10,37,50,000.00	2,00,00,000.00	12,50,000.00	12,50,00,000.00

# **District Irrigation Plan (DIP) Target**

#### **Reports -> DIP Target**



Rezida gadi	SY Prac Depar Minist	<b>than Mant</b> tment of Agricul ry of Agriculture	t <b>ri Krishi Sincha</b> Iture, Cooperation & Fa & Farmers Welfare, Go	ayee Yojana armers Welfare overnment of India	एक कदम रव	गरत) बक्रता की ओर			
Home	User	Proposed Pla	an Reports	Logout					
Welcome : Testu	ser   User Level :	State   State : U1	TTAR PRADESH   Date :	17-Mar-2017					
St	ate Wise Prep	osed District	Irrigation Plan Re	port			Atte		
Financial Year : 2015-2020   District Sanctioned :   Yes ONo									
State	• N	lo of Districts	Physic	al Target	Fin	ancial Targe	t		
			dente provide la comp	the term of the second	1-1	and the second second			

State	NO OF DISTRICTS	r		rmanual larget	
		Irrigation Potential created (Ha)	Capacity in Cubic Meter	No(s)	Estimated (Amount in Rs.)
UTTAR PRADESH	75	75	50	4	12,000.00
Total	75	75	50	4	12000

# **Annual Action Plan (AAP) Target**

#### **Reports -> AAP Target**



## **Achievement Reports**

#### **Reports -> Achievement Report**



Welcome : Tes	tus	ser   User Le	evel : State	State : UTTAR	PRADESH	Date : 17-M	ar-2	017				
				Achieve	ment Rep	ports				Excel	W	Aste
Ministry	:	Ministry of Ag	riculture and Fa	rmers Welfare	•	Department	:	Rainfed Farm	ing Sys	stem Div	i: 🔻	
Duration	:	DIP	O Annual									-
Year(s)	:	2015-2020		•								
Report Type	:	Activity	⊖ State	Oistrict								-
Report Duration	:	• DIP	$\odot$ Annually	⊖ Half-Yearly	O Quarterly	$\odot$ Monthly						

Year(s)	Activity	Ρ	hysical Progress		Financial Progress
		Irrigation Potential created (Ha)	Capacity(cum)	No(s)	(Amount in Rs)
2015-2020	Topping up of MGNREGA	10.00	0.00	0.00	1,000.00
	Drought Proofing through check Dams/Water Harvesting Structures	22.12	10.00	1.00	4,000.00
	Secondary Storage Structures	10.00	10.00	0.00	1,500.00
	On Farm Development (distribution pipe / raised bed and furrow system etc.)	10.00	0.00	0.00	1,500.00
	Total :	52.12	20.00	1.00	8,000.00

Welcome : Tes	stu	ser   User Le	evel : State	State : UTTAR	PRADESH	Date : 17-M	ar-2	2017			
				Achieve	ment Re	ports			Excel	W	Asse
Ministry	:	Ministry of Ag	riculture and Fa	armers Welfare	T	Department	:	Rainfed Farming Sys	stem Div	/i: ▼	
Duration	:	DIP	O Annual								
Year(s)	:	2015-2020		•							
Report Type	:	Activity	○ State	O District							
Report Duration	:	$\bigcirc$ DIP	Annually	○ Half-Yearly	O Quarterly	$\odot$ Monthly					

Year(s)	Activity	P	hysical Progress		Financial Progress
		Irrigation Potential created (Ha)	Capacity(cum)	No(s)	(Amount in Rs)
2015-2016	Topping up of MGNREGA	10.00	0.00	0.00	1,000.00
	Drought Proofing through check Dams/Water Harvesting Structures	22.12	10.00	1.00	4,000.00
	Secondary Storage Structures	10.00	10.00	0.00	1,500.00
	On Farm Development (distribution pipe / raised bed and furrow system etc.)	10.00	0.00	0.00	1,500.00
	Sub Total :	52.12	20.00	1.00	8,000.00
	Grand Total :	52.12	20.00	1.00	8,000.00

Welcome : Tes	stus	ser   User Le	evel : State	State : UTTAR	PRADESH	Date : 17-Ma	ar-2	017				
				Achieve	ement Rep	orts					W	Adde
Ministry	:	Ministry of Ag	riculture and Far	mers Welfare	•	Department	:	Rainfed Fa	rming Sys	stem Div	/i: ▼	
Duration	-	DIP	O Annual									
Year(s)	÷	2015-2020		•								
Report Type	:	Activity	○ State	Oistrict								
Report Duration		ODIP	O Annually	Half-Yearly	O Quarterly	Monthly						

Year(s)	Туре	Activity	Ρ		Financial Progress	
			Irrigation Potential created (Ha)	Capacity(cum)	No(s)	(Amount in Rs)
2015-2020	April-	Topping up of MGNREGA	10.00	0.00	0.00	1,000.00
September		Drought Proofing through check Dams/Water Harvesting Structures	22.12	10.00	1.00	4,000.00
		Secondary Storage Structures	10.00	10.00	0.00	1,500.00
		On Farm Development (distribution pipe / raised bed and furrow system etc.)	10.00	0.00	0.00	1,500.00
		Sub Total :	52.12	20.00	1.00	8,000.00
		Grand Total :	52.12	20.00	1.00	8,000.00

#### | Welcome : Testuser | User Level : State | State : UTTAR PRADESH | Date : 17-Mar-2017 |

Excel W JASSA Achievement Reports Ministry Department : Rainfed Farming System Divi: : Ministry of Agriculture and Farmers Welfare : • DIP O Annual Duration Year(s) : 2015-2020 • ○ State O District : 🖲 Activity Report Type Report Duration : O DIP ○ Annually 

Year(s)	Туре	Activity	Ρ	hysical Progress		Financial Progress
			Irrigation Potential created (Ha)	Capacity(cum)	No(s)	(Amount in Rs)
2015-2020	April-June	Topping up of MGNREGA	10.00	0.00	0.00	1,000.00
		Drought Proofing through check Dams/Water Harvesting Structures	22.12	10.00	1.00	4,000.00
		Secondary Storage Structures	10.00	10.00	0.00	1,500.00
		On Farm Development (distribution pipe / raised bed and furrow system etc.)	10.00	0.00	0.00	1,500.00
		Sub Total :	52.12	20.00	1.00	8,000.00
		Grand Total :	52.12	20.00	1.00	8,000.00

Welcome : Te	stu	ser   User Le	evel : State	State : UTTAF	R PRADESH	Date : 17-M	ar-2	017				
				Achieve	ement Rep	oorts				Excel	W	Albe
Ministry	:	Ministry of Ag	priculture and Fa	armers Welfare	T	Department	:	Rainfed Fa	arming Sy:	stem Div	∕i: ▼	
Duration	:	DIP	🔍 Annual									-
Year(s)	:	2015-2020		•								
Report Type	:	Activity	○ State	O District								-
Report Duration	:	ODIP	$\odot$ Annually	○ Half-Yearly	O Quarterly	Monthly						

Year(s)	Туре	Activity	Ρ	hysical Progress		Financial Progress
			Irrigation Potential created (Ha)	Capacity(cum)	No(s)	(Amount in Rs)
2015-2020	April	Topping up of MGNREGA	10.00	0.00	0.00	1,000.00
		Drought Proofing through check Dams/Water Harvesting Structures	22.12	10.00	1.00	4,000.00
		Secondary Storage Structures	10.00	10.00	0.00	1,500.00
		On Farm Development (distribution pipe / raised bed and furrow system etc.)	10.00	0.00	0.00	1,500.00
		Month Wise Total :	52.12	20.00	1.00	8,000.00
		Grand Total :	52.12	20.00	1.00	8,000.00

#### Same procedure for DIP :

State→DIP/Annually/Half-Yearly/Quarterly/Monthly District→DIP/Annually/Half-Yearly/Quarterly/Monthly

# **One Touch Format**

#### **Reports -> One Touch Format**



# District Irrigation Plan (DIP) Document Uploaded

### **Reports -> DIP Document Uploaded**



### Welcome : Testuser | User Level : State | State : UTTAR PRADESH | Date : 17-Mar-2017 |

### Consolidate DIP Document upload Report



DIP Year : 2015-2020

All Districts DIP Documents

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States	Total Districts	SIP	DIP Uploaded
ANDAMAN AND NICOBAR ISLANDS	3		
ANDHRA PRADESH	13		1
ARUNACHAL PRADESH	18	\$IP000000124	
ASSAM	27		
BIHAR	38	SIP000000123	
CHANDIGARH	1		1
CHHATTISGARH	27	SIP000000131	
DADRA AND NAGAR HAVELI	1		
DAMAN AND DIU	2		
DELHI	11		
GOA	2		
GUJARAT	33		
HARYANA	21		1
HIMACHAL PRADESH	12		
JAMMU AND KASHMIR	22		
JHARKHAND	24	\$IP000000130	
KARNATAKA	30		
KERALA	14	SIP000000126	
LAKSHADWEEP	1		
	61		

# **Document Uploaded Consolidated**

#### **Reports -> Document Uploaded Consolidated**



### Welcome : TestUser | User Level : Central | State : DELHI | Date : 17-Mar-2017 |

Ministry Ministry of Agriculture and Farmers W   Department Rainfed Farming System Division   Document Category State Irrigation Plan Document	Document upl	oad Consolidated Report	CALL	W	
Department       : Rainfed Farming System Division         Document Category       : State Irrigation Plan Document	Ministry	Ministry of Agriculture and Farmers W			
Document Category : State Irrigation Plan Document	Department	Rainfed Farming System Division			
	Document Category	State Irrigation Plan Document			
Financial Year : 2015-2020	Financial Year	: 2015-2020 🔻			

S No	State Name	File Code	Title	Description	Document Date
1	ANDAMAN AND NICOBAR ISLANDS	SIP000000689	State Irrigation Plan 2016	Proposed financial and physical assessment to be undertaken under PMKSY to be taken in 04 Years	15 Jan 2017
2	ASSAM	SIP000000737	SIP	Assam	27 Jan 2017
3	CHHATTISGARH	SIP000000140	Chhattisgarh SIP	Chhattisgarh SIP	16 May 2016
4	GUJARAT	SIP000000414	State Irrigation Plan	Gujarat State	01 Sep 2016
5	HIMACHAL PRADESH	SIP000000586	SIP HP	SIP HP	09 Dec 2016
6	JHARKHAND	SIP000000962	DIP	RANCHI	20 Feb 2017
7	KARNATAKA	SIP000000697	State Irrigation Plan	Karnataka	18 Jan 2017
8	KERALA	SIP000000930	PMKSY -DIP	Introduction,Vision,strategies/Approaches,District Profile,Temlapetes,Annual action Plan ,Maps etc	16 Feb 2017
9	MIZORAM	SIP000000862	State Irrigation Plan	State Irrigation Plan	03 Feb 2017
10	NAGALAND	SIP0000001175	SIP NAGALAND	SIP NAGALAND	03 Mar 2017
11	TAMIL NADU	SIP000000598	SIP Tamil Nadu	State Irrigation Plan Tamil Nadu	19 Dec 2016
12	UTTARAKHAND	SIP000000544	SIP Uttarakhand	State Irrigation Plan Uttarakhand	22 Sep 2016
13	WEST BENGAL	SIP000000405	SIP of West Bengal	State Irrigation Plan 2016-2021 of West Bengal	30 Aug 2016

# **Spent Balance**

#### **Reports -> Spent Balance**



User Manual of PMKSY-Other Interventions| RFS Division

# **Consolidate Activity wise One Touch Format**

#### **Reports -> Consolidate Activity Wise One Touch Format**



User Manual of PMKSY-Other Interventions| RFS Division

#### **Beneficiary Count**

#### **Reports -> Beneficiary count**



	State wise Beneficiary Count Reports					
Select Option for Beneficiary Details	Department Both Departments	State ALL States				
Unique Beneficiary Count						

Search

Financial Year	State	Aadhar		Aadhar Verified	Bank Account Linked	Category				Gender			Benefited Type		With Mobile	Total Beneficiary
		Seeded	Not Seeded			General	OBC	SC	ST	Male	Female	Other	Cash	Kind	No	
2015-2020	JAMMU AND KASHMIR	154	11	53	23	136	9	18	2	162	3	0	132	33	143	165
	HIMACHAL PRADESH	9	237	9	1	230	0	16	0	223	23	0	0	218	28	246
	PUNJAB	2	0	2	0	2	0	0	0	2	0	0	0	2	2	2
	UTTARAKHAND	392	287	138	7	564	15	60	40	591	88	0	29	584	236	679
	RAJASTHAN	0	3	0	0	3	0	0	0	2	0	1	2	1	3	3
	UTTAR PRADESH	690	301	1	1	358	482	135	16	897	94	0	941	2	912	991
	BIHAR	4	53	0	0	49	3	5	0	55	2	0	7	49	41	57
	SIKKIM	0	1	0	0	0	0	0	1	1	0	0			1	1
	MIZORAM	170	67	97	124	30	0	0	207	212	25	0	237	0	192	237
	WEST BENGAL	1324	6	0	0	419	246	386	279	1151	179	0	0	1370	1330	1330
	ODISHA	2	0	2	2	2	0	0	0	2	0	0	1	1	1	2
	CHHATTISGARH	4950	64	1	2	1190	3075	377	372	4354	660	0	0	5031	4914	5014
	MADHYA PRADESH	8326	42	1	0	3752	0	1970	2646	6776	1592	0	29	8387	8338	8368
	GUJARAT	79066	4335	24	0	69595	913	3347	9546	75711	7690	0	0	88496	82587	83401
ĺ	MAHARASHTRA	9821	2	2	0	5889	3485	150	299	7762	2061	0	0	2	9823	9823
	ANDHRA PRADESH	96905	13	96905	0	52235	31672	7950	5061	70013	26905	0	0	97159	94783	96918
	KARNATAKA	1	1	0	1	2	0	0	0	0	2	0	0	1	2	2
	TELANGANA	70589	477	70583	219	17933	39743	6754	6636	55604	15461	1	86	71342	68836	71066
	Total	272405	5900	167818	380	152389	79643	21168	25105	223518	54785	2	1464	272678	272172	278305

#### **Beneficiary Details**

#### **Reports -> Beneficiary Details**



Benef	Beneficary Detail											
S.No	Asset Code	State/ District	Block/ Village	Beneficiary ID	Beneficiary	Father	DOB	MobileNo	Gender Category		Aadhar No	Area
					Name	Name						in
												(Ha)
1	MIAP00000016	ANDHRA PRADESH ->ALAPPUZHA	B.KOTHAKOTA - >B.Kothakota	MIADS0000012	ads	ssdd	12 Apr 1999	XXXXXXX555	Male	GEN		2
2	MIAP00000018	ANDHRA PRADESH ->ALAPPUZHA	B.KOTHAKOTA - >Badikayalapalle	MIASD0000014	asd	asd	12 Apr 1999		Male	GEN		3
3	OIAP0000000024	ANDHRA PRADESH - >Lakshadweep district	AGALI ->Agali	OITESOOOOO23	Test OI	OI father	06 Jun 1999		Male	GEN	XXXXXXXX2222	2
4	OIAP0000000024	ANDHRA PRADESH - >Lakshadweep district	AGALI - >Akkagaladevarahalli	OITESOOOOO24	Test OI	OI father	06 Jun 1999		Male	GEN	XXXXXXXX2223	3
5	OIAP0000000025	ANDHRA PRADESH ->MYSORE	ALAMURU - >Baduguvanilanka	OITESOOOOO25	Test OI	sdad	07 Jun 1999		Male	GEN	XXXXXXXX2222	2.5
6	OIAP0000000025	ANDHRA PRADESH ->ALAPPUZHA	BANGARUPALEM - >Bodabandla	015500000026	55	asd	07 Jun 1999		Male	GEN	XXXXXXXX3333	5
7	OIAP0000000025	ANDHRA PRADESH ->MYSORE	ALAMURU - >Baduguvanilanka	OITES0000027	test2	test2	07 Jun 1999		Male	GEN	XXXXXXXX3344	2.5
8	MIAP000000026	ANDHRA PRADESH - >Lakshadweep district	AGALI ->Agali	MIA00000028	a	a	07 Jun 1999		Male	GEN	XXXXXXXXX1111	. 1
9	MIAP000000027	ANDHRA PRADESH ->ALAPPUZHA	BANGARUPALEM - >Bodabandla	MIDSF0000029	dsf	sdf	07 Jun 1999		Male	GEN		4
10	OIAP000000028	ANDHRA PRADESH ->TUMKUR	AMRUTHALUR - >Bodapadu	OITESOOOOO30	Test	Test F	08 Jun 1999		Male	GEN		2.5
11	OIAP000000033	ANDHRA PRADESH - >Lakshadweep district	AMADAGUR ->Amadagur	018800000035	SS	SS	16 Jun 1999		Male	GEN	XXXXXXXX2222	2
12	OIAP000000033	ANDHRA PRADESH - >Lakshadweep district	AMADAGUR ->Amadagur	01\$200000036	S2	S2	16 Jun 1999		Male	GEN	XXXXXXXX3333	2

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# For Support /Query contact at



Rainfed Farming System, Department of Agriculture and Farmers Welfare Ministry of Agriculture and Farmers Welfare Government of India