Project Progress Monitoring System(PPMS) WRD, JHARKHAND

USER MANUAL FOR WORK ENTRY



Water Resources Department, Jharkhand.

Nepal House, Doranda, Ranchi-834002

Website- http://wrdjharkhand.nic.in | Email- cemont-wrd-jhr@nic.in

1. Login Page

WATER RESOURCES DEPARTMENT	
Government Of Jharkhand User Name Password Login Formet accouncil	
User Registration	

- First, User will have to type the link in Browser URL. Linkhttp://49.50.67.192/jwrd/
- User can enter their login details like Username and Password in respective text box and click on Login button as shown in above picture to enter into the PPMS Application.
- Work Entry will be done at Division Level.

2. Work Entry

	WATER RESOURCE	CES DEP	ARTMEN	Г					e	Super Admin 👻
🚱 GIS		•	Work List	Select CE Zone	Select Circle	Select	District	Select Division	Enter Name of Work	Search button to Search work entry
🗎 Proje	ct	•	Select CE Zon	e 🔻	SE Head	V Select Distri	ct 🔍	Select Division	Search	<u> </u>
Pro	oject List		< N							1
Wa	vrk List		Click o	n Project Button						
An	nual Work Plan		Then Clic	ck on Work List					Clic	k on this to enter v Work Entry
i Inspec	ction	×								
👸 Mon	itoring	F.								
뚿 Field	I Visit	•								
🗳 Land	d Acquisition	•								
Lega	ıl	•								
🖈 Ager	ncy Performance	•								
📕 Asse	t Management	×								
9 Pers	onal	•								
9 User	Communication	• •			Pou	ared by CuberSWIET				_

- User will have to click on 'Project Button' then a drop-down menu will appear.
- Then, User will have to click on 'Work List' button to enter into Work List page.
- After clicking on 'Work List' button User will land on this page which will show the Work List. User can see the respective Work Entry List by selecting respective filters such as CE Zone, Circle, District, Division or by entering the name of project in 'search' text box and click on Search button.
- User will have to click on '+' button to enter into Work Entry page as shown in picture.

	WATER RESOURCES DEPARTMENT GOVERNMENT OF JHARKHAND									
😚 GIS	•	Work Entry Enter Name of Project	Select Schem/Project	Select Component						
🗎 Projec	t 🔸	Name of Work	Scheme/Project	Component	Chief Engineer Zone					
Proj	ect List		Select V	Select an option	Select an option					
		Name of Circle	Name of Division	Name of Sub Division	Name of Section					
Worl	k List	Select an option	Select an option	Select an option	Select an option					
Anni	ual Work Plan	Name of District	Name of Block	Name of Panchayat	Village					
i Inspect	ion 🕨	Select an option	Select an option	Select an option	Select an option					
n Monit	oring	DPR/Estimate available in division Yes No 	click on check box Yes or No							
🔒 Land.	Acquisition •	DPR is available for construction of Check Dam Lift Irrigation	Minor Irrigation Pond	DPR / CD available for Renovation of Check Dam Lift Irrigation	Minor Irrigation Pond					
د 🖈 Legal	•	Weir		Weir	wate					
🏠 Ageno	cy Performance	Sub-Head	ieckbox as per work	Citck thethox as per	Click to Enter multiple + Add Sub-Head					
👖 Asset	Management •	Sub-Head	Description	Amount						
Perso	nal 🕨	Select 💌			×					
😫 User (Communication	select Sub-Head	Enter Description	Enter Amount						
			Powered by CyberSWIFT							

- User will have to fill the details of Work Entry like Name of Work, Scheme/Project(List comes from Master Project Entry), Component Name(List comes from Master Project Entry), select CE Zone, Circle, Division, Sub-Division, Section, District, Name of Block, Panchayat, Village.
- After that user will have to enter 'DPR/Estimate available in Division' by clicking check box Yes or No then 'DPR is available for construction of' by clicking on checkbox given and then 'DPR/CD available for Renovation of' by clicking checkbox given.
- After that user will have to enter 'Sub-Head details like select Sub-Head from List and enter some description related to Sub-Head and Amount related to Sub-Head. User can Click on '+Add' button to add multiple Sub-Head details.

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🚱 GIS	٠.	Work Entry			
â Project	t 🕨				
Proje	ect List	Technical Sanction Amount	Tendered Value (lakhs)	Agreement Reference No	Agreement Reference Date
Work	k List				
Annı	ual Work Plan	Agreement amount (lakhs)	Time of Completion as per Agreem.	. Actual Date of Completion	Work Extended Date
i Inspection		Extension Letter No	Extension Letter Date	Name of agency	Agency Reg. Code
💾 Monite	oring •			Select	
🏲 Field \	√isit ►	Agency Contact	Agency Address		
🍰 Land /	Acquisition •				
۶ Legal	•	Fund Received	t.		Fund Received details + Add
🏠 Agenc	cy Performance	Fund received amount on scheme (lakhs)	Budget Head	Fund received date on scheme	
👖 Asset	Management •		Select		×
Persor	nal •	Cumulative Fund Received: fund received	v cummulative Sele d value	ect Budget Head	
🕒 User C	Communication •	* <u> </u>	Powered by CyberSWIFT		

- After that user will have to enter details related to work like Technical Sanction Amount, Tendered Value(in lakhs), Agreement Reference No, Agreement Reference Date, Agreement Amount(lakhs), Time of Completion as per Agreement, Actual Date of Completion, Work Extended Date, Extension Letter No., Extension letter Date, Name of Agency, Agency Reg. Code, Agency Contact and Agency Address.
- After that user will have to enter the 'Fund Received' details like Fund Received amount on scheme(lakhs), Budget Head(it will come from the project/scheme selected and budget head entered in the project entry), Fund Received date on scheme. User can Click on '+Add' button to add multiple Fund Received details.
- User will able to see the cumulative fund received value as shown in picture.

WATER RESOURCES DEPARTMENT GOVERNMENT OF JHARKHAND								
😚 GIS 🔶	Work Entry							
📋 Project 🔹 🕨					•			
Project List	Fund Received			Click to add multiple fund	+ Add			
Work List	Fund received amount on scheme (lakhs) Budget Hea	đ	Fund received date on scheme					
Annual Work Plan	Select	v		×	_			
i Inspection >	Cumulative Fund Received:	Budget Head list will appear	as per Project selected.					
A Monitoring	Expenditure				A 144			
🏓 Field Visit 🔸	Expenditure encoder a flatte		Frankling data an articura		T Add			
🍰 Land Acquisition 🔹 🕨	Expenditure amount on scheme (lakins) Sub-nead		Expenditure date on scheme					
🗳 Forest Clearence 🕨 🕨	Cumulative Expenditure:	v		×				
≯ Legal →					- 1			
Agency Performance	WORK Progress Physical Progress (%)	Financial Progress (%)	Remarks	_	- 1			
🖩 Asset Management 🔹 🕨								
Personal								
User Communication	Latitude and longitude of the project	project is running						
• Budget Head	click to reset all details							
🏭 Manage User 🔹 🕨	Submit Reset Back Click to	zo back						
		Powered by CyberSWIFT			٣			

- After that user will have to enter the 'Expenditure' details like Expenditure amount on scheme(in lakhs), Sub-Head, Expenditure date on scheme. User can Click on '+Add' button to add multiple Fund Received details.
- User will able to see the cumulative Expenditure value as shown in picture
- User will then fill the physical and financial progress details and remarks in fields provided.
- After that user will have to enter latitude and longitude of the work by clicking the button shown in picture.
- After filling all the details of Work, User will click in 'Submit' button to save the details of Work.

	WATER RESOURCES DEPARTMENT GOVERNMENT OF JHARKHAND								WRD PPMS -	
😚 gis			Work List							
ê Projec	t	•	Select CE Zone	V SE Hea	ad 🔍	Select District	Ŧ	Select Division	Search	+ ۵
Proj	ect List	_	RANCHI					Physical Progress Bar		Number of Projects 5 Click to edit work entry
Ann	ual Work Plan		TEST 1807				Financial	Progress Bar	0% 0%	ा २ वि
i Inspect	tion	2	Demo entry for Suru res	servoir scheme					0% 0%	0
in Monit	oring	•	Restoration of Aradih n	nain canal & distril	oution system including lini	ng of Aradih main can	al.		0% 0%	0 💿 🖉 🗊
🏲 Field	Visit	•	erm test					_	0%	0 🕢 🗊
🖄 Land	Acquisition	•	Test work 11092019						0%	
\land Fores	t Clearence	•							0%	

- User will then click on work list button and work list will appear. After that user will see the edit button icon as shown in picture to edit the work entry.
- After clicking on edit icon user will go to work entry page where previously filled data will be shown, then user can edit the data they want to.