



WRMIS User Manual

USER ADMINISTRATION

DEVELOPMENT OF WATER RESOURCES
MANAGEMENT INFORMATION SYSTEM (WRMIS)
AND DECISION SUPPORT SYSTEM (DSS)

NESPAK

Version 1.0

July 07, 2017









Revision History

Version	Date	Ву	Summary of Changes
1.0	07-July-17	NESPAK	Initial Draft









TABLE OF CONTENTS

1	User Administration	. 4
	Add User / Search User	. 4
	Add /Edit / Delete Designations	
	Add/ Edit/ Delete Organizations	. 7
	Add / Edit / Delete Role	. 8
	Assign Roles and Rights	. 9
	Alert Configurations	a









1 User Administration

Business User: Administration

Any other user cannot access 'Administration'

Pre-Requisite: Admin user should be created in Database with user name and password.

How to Access: Main Menu -> User Administration

Add User / Search User

Admin is add new User in application through click on "User" Admin click on "Add User".

Admin Click on "Save" record will be saved.

Admin Click on "Search" for existing user.





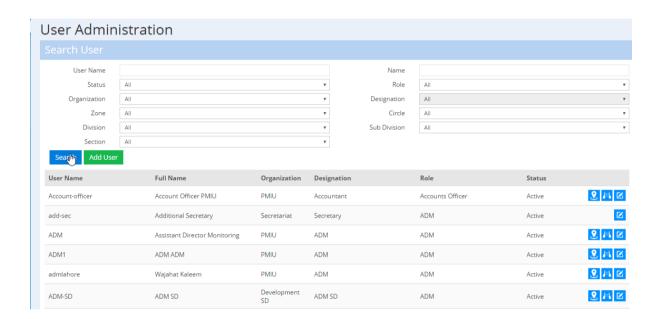












Add /Edit / Delete Designations

Admin is able to see the Designations through selecting the Organization from dropdown Admin is able to add new Designations.

Admin is able to edit/ Change the Designations.

Admin is able to delete the Designations.

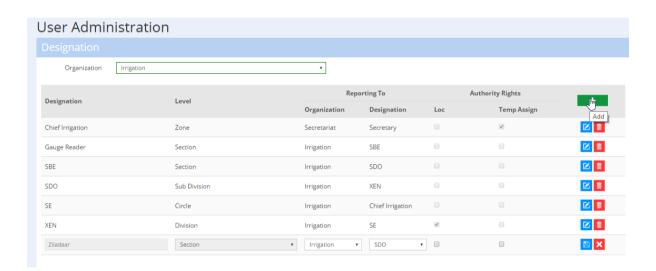


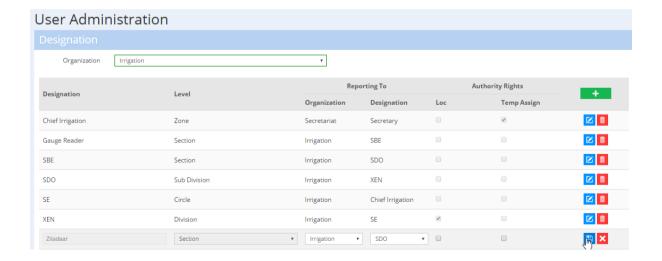










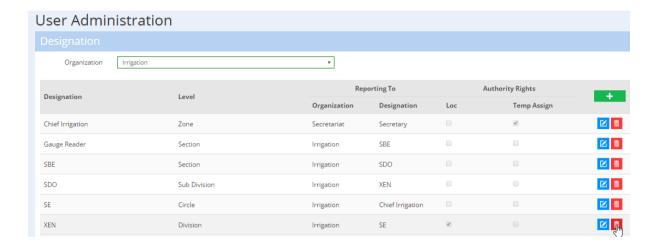












Add/ Edit/ Delete Organizations

Admin is able to see the Organizations
Admin is able to add new organization.
Admin is able to edit/ Change the Organizations.
Admin is able to delete the Designations.















Add / Edit / Delete Role

Admin is able to see the Roles
Admin is able to add new Role.
Admin is able to edit/ Change the Role.
Admin is able to delete the Role.

Add Role:



Edit Role:











Delete Role:

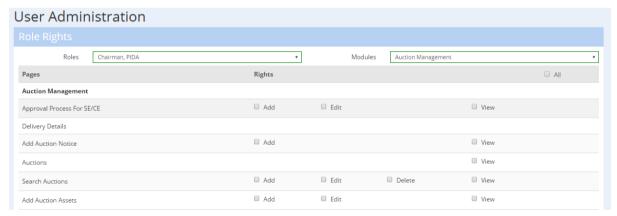


Assign Roles and Rights

Admin is able to assign Role and Right to User of Module.

Admins select the Role from dropdown select the module from Module Dropdown.

Admin is assign the Role to user as per requirements.



Alert Configurations

Admin is able to set the Alert Configurations according to Requirements.





Development of Water Resources Management Information System (WRMIS) and Decision Support System (DSS) for Efficient Irrigation Water Management in Punjab



User Administration

Module	rrigation Network	v E	vents Edit Discharge Paramete	Edit Discharge Parameters For Gauge at Bed Level	
Organization	Designation	Alert	SMS	Email	
D and F	Chief Engineer				
D and F	Chairman				
D and F	Reader				
D and F	xen				
Development SD	CE SD				
Development SD	PD SD				
Development SD	XEN SD				
Development SD	SDO SD				
Development SD	ADM SD				
Irrigation	Chief Irrigation				
Irrigation	SE				
Irrigation	XEN	€	€	€	
Irrigation	SDO	€	€	€	
Irrigation	SBE			Activate Windows	



