

# User Manual For Land Acquisition



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### 1. **INTRODUCTION:**

The objectives of the Land Acquisition module which facilitates the Department for better decision making are:

- Real time information on LA of the each Project for accelerate and accurate decision making.
- LA Module shall ensure to automate the LA Requisition, Proposal for Acquisition, and Payment processes for Acquisition/Procurement/Ex-gratia
- Data synchronization and avoid duplicity
- Provide integration with other modules like BMS Module

### 2. PROCESS FLOW OF LA PROPOSAL AND ACQUISITION

To access the application, user must log on to the Portal using the URL: <u>http://irrigationpms.cqg.gov.in/pms/home</u> : It can Display Home Page of Project Monitoring System (PMS) and then navigate through the services provided in the application. On the homepage User need to enter valid Login & Password (i.e. HRMS Credentials) and click on Log in button to enter into the Application. The Role of the CE, SE, EE and DEEs are Explained below

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### **3. CE DASH BOARD:**

### 3.1. Project Admn Sanction details for Existing Projects

After his Login a Dash board will be displayed as shown in the below screen shot, from which, he has to select his desired service by click on that tab.

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			Submit Project Admin Sa	action		

After Login CE clicks on Project Admn Sanction tab It Open a New Screen as Project Administration Sanction

✓ In this service list of Existing Projects under his Jurisdiction will be populates under dropdown box for selection.



- ✓ He has to select a particular Project for which he wants to Enter Administrative Approval Details
- Enter GO. No., Date, Amount and Upload a copy of GO Scand/ PDF file and click on Submit Project Admn Sanction Button.

Project Administration Sand	ction									
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				22	23	24	25	26	27	28
					30	51				

### 3.2. Project Admn Sanction details for New Projects

✓ If he wants to ADD A NEW PROJECT to his existing list, then he can enter Project Name, Project Code and type of Project & type of Contract and remaining details are same as earlier screen.

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### 3.3. Modify Project Admn Sanction details

- ✓ If he wants to Modify his existing details of his existing list, then he click on the Edit Sanction Detail Tab
- ✓ It will show the List of Projects under his Jurisdiction, then he mark a tick against which Project he wants to be edit and click on Edit button, then it opens a new page duly showing the Particulars of that Project in Edit mode
- ✓ The CE can edit the Particulars wherever the corrections are necessary or if he satisfied he can simply click on the Update Button.

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0	3 Upper Manair Project	G.O.Rt.No:112	2017-01-05	500000.000	Edit	Delete		
0	4 Boggulavagu Project	G.O.Ms.No:111	2017-01-02	400000.000	Edit	Delete		
•	5 project1	G.O.Ms.No:1	2017-01-01	1111111.000	Edit	Delete		

	opioud	Choose File No file chosen	
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142	2016-12-02	11	500000.000



### 3.4. Create Package

After Login CE clicks on Create Package tab it will open a New Screen as shown below

- ✓ In this service list of Existing SEs and their Corresponding EEs under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a SE, EE and Project for which he wants to create Packages
- ✓ He has to Enter Name of the Packages, then click on Add Create Package Button

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✓ After that the list of Packages cteated by him shown, there he can Approve Packages by clicking Approve Create Packages Button or He can simply delete by clicking delete button

### 3.5. Edit Package

After Login CE clicks on Edit Package tab it will open a New Screen as shown below

- ✓ In this service list of Projects under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Project for which he wants to Edit Packages
- ✓ He mark a tick against which Project he wants to be edit and click on Edit button, then it opens a new page duly showing the Package No. in Edit mode
- ✓ The CE can edit the Package No and click on the Update Button.

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Jpdate Packages							
Jpdate Packages Select Project Select SilNo	• ProjectName	CircelName	PackageName				
Jpdate Packages Select Project SINo © 1	ProjectName Flood Flow Cand from SESP	CircelName Indiration Flood Flow Canal CircleLMD Colony Karinnagar	PackageName package 2	Edit	Delete		



### 3.6. Create Component

After Login CE clicks on Create Component tab it will open a New Screen as shown below

- ✓ In this service list of Projects under his Jurisdiction will be populates under dropdown box for selection.
- He has to select a Project and Component type under that Project for which he wants to create Component, and then click on Add Component Button.

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							compone				

### 3.6.1. SCREEN FOR RESERVOIR TYPE

✓ If Component type is Reservoir, He has to Enter the Reservoir Name and select its Sub component

lect Project	Component Type	Reservoir Name	Select Components	select
Shanigaram Project 👻	Reservoir Components -	reservoir name		select
		Add Components	)	<ul> <li>-select</li> </ul>
				Reservoir
				<ul> <li>Submergence</li> <li>Balancing reserve</li> </ul>



### 3.6.2. SCREEN FOR LIFT COMPONENT

 $\checkmark~$  If Component type is Lift, He has to Enter the Lift Name and select its Sub component

Select Project	Component Type	Lift Name	Select Components	select
Shanigaram Project -	Lift components -	lift name		
				Qselect
		Add Components		eselect
				Intake Channel
				Pressure Mains
				Pump House Structure
Create Component:				Surge Tank
cleate component.				Approach Channel
				Pumps & Allied Equipmen
				Substation

### 3.6.3. SCREEN FOR CANAL COMPONENT

✓ If Component type is Canal, He has to Select either it is Right Main Canal or Left Main Canal and then He enter Canal Name, Select whether it is Lined or Unlined, Enter Canal length and then click on Add Component Button, it will show the list of components under that project, after that he has to click on Approve Component button for approval

Select Project	Component Type	Select Components	
Shanigaram Project -	Canal Components -	Right Main Canal -	
Canal Name	lined/unlined		Canal Length
	Select		
	-Select-		in(km)
	Un-Lined		
Select Project Shanigaram Project ▼	Component Type Canal Components -	Select Components	select
Select Project Shanigaram Project • Canal Name	Component Type Canal Components + lined/unlined	Select Components	select
Select Project Shanigaram Project - Canal Name	Component Type Canal Components • lined/unlined Select	Select Components	select Q Selselect ⊘ Right Main Canal
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Create Component:				
Sripada Sagar	SYP	Reservoir	Delete	
(renampany) Lio				
		Annual Comments		
		Approve Components		



### 3.7. Edit Create Component

After Login CE clicks on Edit Create Component tab it will open a New Screen as shown below

- ✓ In this service list of Projects under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Project for which he wants to Edit Component
- ✓ He mark a tick against which Project he wants to be edit and click on Edit button, then it opens a new page duly showing the Particulars of that Project in Edit mode
- ✓ The CE can edit the Particulars wherever the corrections are necessary or if he satisfied he can simply click on the Update Button.



### **3.8. ASSIGN COMPONENT TO SE**

After Login CE clicks on Assign Component tab it will open a New Screen as shown below

- ✓ In this service list of Existing SEs and Projects under his Jurisdiction will be populates under dropdown box for selection.
- He has to select a SE, Project and Component type for which he wants to Assign Components to that particular SE
- In case of Canal Component He has to Enter the Length of Canal which Chain age to which chain age He assigned for that SE, then click on Add Assign Button
- ✓ After Clicking on Approve Assign Button it will allocate that Component to SE

PMS			Package Info-	Components Info	LA Info- Log
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					Er. Gummadi Anil
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o Selec	ct ida Yellampally Project Circl	le.LMD Colony,Karimnagar			
Indira	amma Flood Flow Canal Cir	rcle,LMD Colony Karlmnagar			
ssign Component to SE Offi	ice				
elect SE Office		Select Project	Component Ty	rpe	
Sripada Yellampally Project Cir	cle,LMD Colony,Karimnaga	Flood Flow Canal from SRSP -	Canal Compo	onents -	
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ssign Component to SE Office Sripada Yellampally Project Cir elect Component -select Q Se 0 -= 0 Ci 0 Ci	ice rcle,LMD Colony,Karimnaga From Km warch Select- anal1(0-100.000km) 1(0-111.000km)	Add Assign Wor Select Project Ir Flood Flow Canal from SRSP - To Km Add Assign Wor	k Component Ty Canal Compo	pe nents <del>-</del>	
ssign Component to SE Office Sripada Yellampally Project Cli select Component Q Se O Cl O Cl O Cl O Cl O Cl O Cl O Cl O Cl	ice rde,LMD Colony,Karimnaga From Km sarch Select- anal1(0-100.000km) 1(0-111.000km) Fc Left(0-120.000km)	Add Assign Wor	k Component Ty Canal Compo	pe nents +	
ssign Component to SE Office Sripada Yellampally Project Cir elect Componentselect Q Se O -= C Ci O Ci O Ff Assign Component to SE O	Tice rcle, LMD Colony, Karimnaga From Km arch Select- anal1(0-100.000km) 1(0-111.000km) Fc Left(0-120.000km) ffice	Add Assign Wor Select Project IF Flood Flow Canal from SRSP - To Km Add Assign Worf	Component Ty Canal Compo	pe nents ▼	
ssign Component to SE Office Sripada Yellampally Project Cli elect Component -select- Q Se O Cl O Cl O Cl O Cl O Cl O Cl O Cl O Cl	ICCE Ince Ince Ince Ince Ince Ince Ince Ince	Add Assign Wor	Component Ty Canal Compo	pe nents +	
ssign Component to SE Office Sripada Yellampally Project Cir elect Componentselect Q Se C C C C C C Ff Assign Component to SE O Select SE Office None Selects	ice rcle,LMD Colony,Karimnaga  From Km arch Select- anal1(0-100.000km) 1(0-111.000km) Fc Left(0-120.000km) ffice ed =	Add Assign Wor	k Component Ty Canal Compo	pe nents • Pe None Selected •	
ssign Component to SE Office Sripada Yellampally Project Cir elect Component -select Q Se C C C C C C Ff Assign Component to SE Of Select SE Office None Select Select Component None Select	ice  rcle, LMD Colony, Karimnaga  From Km arch Select- anal1(0-100.000km) fice and =  From Km 0	Add Assign Wor       Select Project       r       Flood Flow Canal from SRSP •       To Km       Add Assign Wor       Select Project       None Selected •       To Km       100	k Component Ty Canal Compo	pe nents •	
ssign Component to SE Office sripada Yellampally Project Cir ielect Componentselect Q Se C C C C C C C C Select SE Office None Select Select Component to SE Of Select SE Office None Select Select Component None Select Select Component STO SE Sno S	ice  rcle,LMD Colony,Karimnaga  From Km  arch  select- anal1(0-100.000km)  fice  ed -  seted -  o  from Km  o  Coffice E Office E Office	Add Assign Wor Select Project IT Flood Flow Canal from SRSP - To Km Add Assign Wor Select Project None Selected - To Km 100 Component	k Component Ty Canal Compo	pe nents - De None Selected -	Chainge TO
ssign Component to SE Office Sripada Yellampally Project Cli elect Componentselect Q Se 0 -= 0 Cl 0 Cl	TCC TCCe, LMD Colony, Karimnaga From Km warch Select- anal1(0-100.000km) T(0-111.000km) TC Left(0-120.000km) Tice ad - Select - Trom Km 0 Office E Office	Add Assign Wor Select Project r Flood Flow Canal from SRSP - To Km Add Assign Wor Select Project None Selected - To Km 100 Component Add Assign Worl	k Component Ty Canal Compo	pe nents - pe None Selected - Chainge From	Chainge TO
ssign Component to SE Office sripada Yellampally Project Cir ielect Component -select Q Se C C C C C C C C Ff Assign Component to SE Of Select SE Office None Select Select Component None Select Select Components To SE Sno Si	ice  rcle,LMD Colony,Karimnaga  From Km  arch  select- anal1(0-100.000km)  fice  ed -  seted -  from Km  0  Office E office	Select Project         r         Flood Flow Canal from SRSP •         To Km         Add Assign Word         Select Project         None Selected •         To Km         100         Component         Add Assign Word	k Component Ty Canal Compo Component Ty Component Ty	pe nents • pe None Selected • Chainge From	Chainge TO
ssign Component to SE Office sripada Yellampally Project Cir elect Componentselect Q Se C C C C C C F Assign Component to SE Office Select SE Office None Select Select Component None Select Select Component None Select Select SE Office Select S	TICE TICE TICE TICE TICE TICE TICE TICE	Add Assign Work       Select Project       Image: Flood Flow Canal from SRSP •       To Km       Add Assign Work       Select Project       None Selected •       To Km       100       Component       Add Assign Work	Component Ty Canal Compo	pe nents • Pe None Selected • Chainge From	Chainge TO
ssign Component to SE Office Sripada Yellampally Project Cir elect Componentselect Q Select Componentselect C Ci Select SE Office None Selecte Select SE Office None Selecte Select SE Office None Selecte Select SE Office Selecte Select Selecte Select Selecte Select Selecte Selecte Select Selecte	ICC ICC ICC ICC ICC ICC ICC ICC	Add Assign Work       Select Project       I       To Km       I       Add Assign Work       Select Project       None Selected -       To Km       100       Component       Add Assign Work       Canal from       0	k Component Ty Canal Compo Component Ty Canal Compo Component Ty Canal	pe nents - Pe None Selected - Chainge From	Chainge TO



### **3.9. EDIT ASSIGN COMPONENT TO SE**

After Login CE clicks on Edit Assign Component tab, it will open a New Screen as shown below

- ✓ In this service list of Projects under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Project for which he wants to Edit Assign Component
- ✓ He mark a tick against which Project he wants to be edit and click on Edit button, then it opens a new page duly showing the Particulars of that Project in Edit mode
- ✓ The CE can edit the Particulars wherever the corrections are necessary or if he satisfied he can simply click on the Update Button

Carlan 1							
						Er. Gumma	idi Anil Kum
Jpdate CE Assign	Componnets						
Select Project							
Select	•	]					
Select Shanigaram Pro Boggulavagu Pro Upper Manair P	ect oject roject	CircelName	ComponentName				
Sripada Sagar (	(ellampally) LIS al from SRSP						
pdate CE Assign C	Componnets						
pdate CE Assign C Select Project	Componnets	]					
Select Project Select Select	componnets • ProjectName	CircelName	ComponentName				
Proof Floor Floor Can pdate CE Assign G Select Project Select SINo	Flood Flow Canal from SF	CircelName ISP IFFCC-II LMD Colony	ComponentName	Edit	Delete		
Proof row Can Proof row Can Select Project Select SiNo 0 1 0 2	ProjectName Flood Flow Canal from SF	CircelName RSP IFFCC-II LMD Colony RSP IFFCC-II LMD Colony	ComponentName Canali Canali	Edit	Delete		



### 4. SE DASH BOARD



### 4.1. SE Create Canal Distributory

After Login SE clicks on Create Canal Distributory tab it will open a New Screen as Create Canal shown below

- ✓ In this service list of Projects under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Project; select either it is Right Main Canal or Left Main Canal under Canal Component Type Drop down box and he has to enter Canal Name and its type and he has to select whether it is lined/unlined, enter Off take point if any its direction and length then click on Add Button.
- ✓ After entering the all the Level-2 canals under his Jurisdiction, then click on Approval Canal Button

Create canal					Er Munnaluri Sreeka	nth Rao
Select Project	*	Canal Component Type	•			
Select Flood Flow Canal from Sripada Sagar (Yellamp	SRSP pally) LIS	lined/unlined	offtake Chainge	OfftakeDirection	Canal Length	
LINGTONICOLY PROTECT	- SUBGI	- Constant - Constant			in(km)	
		Add	canal			
Create Component:						
Create Component:		Арр	ove canal			
Create Component: Ite canal ct Project ood Flow Canal from Si	RSP	Canal Componer	ove canal nt Type 1 (30-40Km) +			
Create Component: Ite canal ct Project ood Flow Canal from S al Name	RSP Canal Type	Canal Component • Left Main Canal lined/unlined	ove canal nt Type I (30-40Km) • offtake Che	singe Offta	keDirection	Canal Length
Create Component: Ite canal ct Project ood Flow Canal from S al Name	RSP Canal Type Distributory	Canal Component Canal Component Left Main Canal Inted/unlinedSelect- Select- Uned Uned Component Lined	ove canal nt Type (30-40Km) • offtake Cha	ninge Offta	keDirection elect *	Canal Length



### 4.2. Edit Canal Distributory

After Login SE clicks on Edit Canal Distributory tab it will open a New Screen as shown below

- ✓ In this service list of Projects under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Project for which he wants to Edit Component
- ✓ He click on Edit button against that project then it opens a new page duly showing the Particulars of that Project in Edit mode
- ✓ The SE can edit the Particulars wherever the corrections are necessary or if he satisfied he can simply click on the Update Button.

elect Project			Canal Cor	nponent Type				
Sripada Sag	gar (Yellampally) LIS	*	Left Mair	n Canal (0-10Km) -				
				Get Canal Components				
Spo:	Project Name	Canal Comp	ment:	Distributory Name-	offtaka	offtake	l ength/KM\- Edit-	Delete:
3110.	rioject name.	Canar Comp	inem.	Distributory Name.	Chainage:	Direction:	Lenguinting. Lun.	Delete.
1	Sripada Sagar (Yellampally) LIS	Left Main Ca 10Km)	inal(0-	D1@0.40 Km	0.5	2	15 Ed	it Delete
								]
dit Canal De	etails							
roject : Sripad	da Sagar (Yellampally) LIS			c.	Component : Lef	t Main Canal(0-	10Km)	
Canal Name	e : D1@0.40 Km	OfftakeDi	rection	Ofi	take Chainage :		Canal Length	ii .
		Dista		_ 0.5			15.0	

### 4.3. SE Assign Package Component

After Login SE clicks on SE Assign Package Component tab it will open a New Screen as Package Component Mapping shown below

- In this service list of Projects under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Project, Package, Component and District that Project is located from dropdown box for which he wants to Map Components to a Particular Package, and add sub components of the main components click on Add Button.

	PMS							
							Er. Munnaluri S	Sreekanth Rao
Package Com	ponents Mapping							19.
Select Project	Select -	Select Packag	e Select -	Component Type	Select -	Select Dist	rict	
	Q Search	8				Select		•
	<ul> <li>Select</li> </ul>			Add				
	<ul> <li>Flood Flow Car</li> <li>Sripada Sagar</li> </ul>	nal from SRSP (Yellampally) LIS						
Sno:	Project Name:	Package Name:	Component Type:	District:	Component Nam	e: Sub Com	ponent:	Delete:



	Q Search Q	0	Select •
	<ul> <li>select</li> <li>package 1</li> </ul>		
Sno: Project Name: Paci Nam	cage Component Type: e:	District: Component Name:	Sub Component: Delete:
	Crea	ate Component	
e Components Mapping Project Select Pack Flow Canal from SRSP •	age package 1 -	Component Type Select -	Select District
Project Name: Package	Add	O Select     O Select     O Select     O Reservoir C     Lift compon     District: C     O Canal Comp	omponents ents conents onent: Delete:
Name:	Create C	Component	
components			
aram Project • Component Lift compon	Type	Lift Name lift name	Select Componentsselect

	Intake Channel
	Pressure Mains
	Pump House Structure
Create Component:	Surge Tank
	Approach Channel
	Pumps & Allied Equipments
	Substation

Project Monitoring Syster ×				Select	<u>^</u>	D
→ C 🛈 localhost:8090/PMSWebApp/pmsUser/s	eAssignComponent			Adiiabad Asifabad	5	* 📟
PMS		Package Info -	Compone	Bhupalpally Gadwal Hyderabad Jagtial Jangaon Kamareddy Karimnagar Khammam Kothagudem		
Package Components Mapping				Mahabubabad Mahbubnagar Mancherial Medak Medchal Nagarkumool	30	
Select Project	Select Package package 1 -	Component Type		Nalgonda Nirmal		
Flood Flow Canal from SRSP -	, in the second s	Reservoir Components -		Select	*	
Select Canal Components None selected +						
		Add				
Sno: Project Name:	Package Component Type: Name:	District: Component Na	ame:	Sub Component:	Delete:	
	Cri	Pate Component				\$



### 4.4. SE Edit Assign Package Component

After Login clicks on SE Edit Assign Package Component tab it will open a New Screen as Package Component Mapping shown below

elect Proj	ect	Select Package	package 1 -	Compone	nt Type			
Flood Flo	w Canal from SRSP			Canal C	omponents	•		
Spo:	Project Name:	Packarie Name:	Com	popent Type:	District	Component Name:	Edit	Delete:
ono.	i tojest hume.	ruokuge nume.		ponent type.	District.	component nume.	Luit.	Derete.
1	Flood Flow Canal from SRSP	package 1	Ca	nal Components	Khammam	Left Main Canal(1-5	) Edit	Delete
2	Flood Flow Canal from SRSP	package 1	Ca	nal Components	Khammam	D2@2.30Km	Edit	Delete
3	Flood Flow Canal from SRSP	package 1	Ca	nal Components	Kamareddy	/ D3@3.75 km	Edit	Delete
4	Flood Flow Canal from SRSP	package 1	Ca	nal Components	Bhupalpally	/ Left Main Canal(2-3	) Edit	Delete

✓ In this service list of Projects under his Jurisdiction will be populates
 ✓ He click on Edit button against that project then it opens a new page duly showing the Particulars of that Project in Edit mode

Edit Component Package Mapping		
Project : Flood Flow Canal from SRSP	Component : D2@2.30Km	Component Type : Canal Components
Select District Khammam -	Select Package	
	package 1	•
		Update



### **5. EE DASH BOARD**



### 5.1. Create Canal Minor/Sub minor

After Login EE clicks on Create Canal Minor/Sub minor tab it will open a New Screen Create Component as shown below

- ✓ In this service list of Packages under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Package, Component type, Level-1 Canal and Level-2 Canal from dropdown box for which he wants to create Minor/Sub minors
- ✓ He has to Enter Minor/Sub minors Names if any and Canal type whether it is a Minor/Sub minors, Lined/Unlined, Off take Chainage, Off take Direction and its length and click on Add Component Button.
- ✓ It will display Added Components (Minor/Sub minors) list, then once again he can go through it, if he satisfy he can click on Approve Component Button for Approval or he can simply click on Delete Button for re enter.

lect Package package 1(FFC-	package 1) 🗸 🗸	Component Ty	ype ed -	Level-1	None Selected	•	Level-2 N	one Selected -	
nal Name	Canal Type			lined/unlined	offtakeCh	ainge	OfftakeDire	ction	
Sub minor2	Sub Minor		~	Lined	23		Left	~	
nal Length									
12									
km)									
km) Sno	Level	Canal Name	Canal Type	Add Components	Un-Lined	OffTake Chainage	OffTake Direction	Canal Length	
Sno	Level 4@5.73 Minor2	Canal Name Sub minor1	Canal Type Sub Minor	Add Components Lined/	Un-Lined	OffTake Chainage 22	OffTake Direction	Canal Length 33	Delet



### 5.2. Edit Create canal Minor/Sub minor

After Login EE clicks on Create canal Minor/Sub minor tab it will open a New Screen Edit Component as shown below

- ✓ In this service list of Packages under his Jurisdiction will be populates under dropdown box for selection.
- ✓ After Selection of Package List of components will be displayed. The EE has to mark a tick mark in the check box against, which he wants to be edit/modify and click on Edit Button
- ✓ Component Particulars like Minor/Sub minors Names, Lined/Unlined, Off take Chainage, Off take Direction and its length will be displayed in edit mode, he can Edit/Modify the Particulars wherever the corrections are necessary or if he satisfied he can simply click on the Update Button.

package 1	age FFC-package 1)	Left Main Canal -	Level-1	D4@5.73 -	Level-2	select
Sno	Canal Name	Canal Length	Lined/Un-Lined	OffTake Chainage	OffTake Di	O Minor1
	Minor1	12	-Select-	0.56	Select	EDIT
	Minor2	10	-Select- v	4.5	Select	- EDIT

### **5.3. EE ASSIGN COMPONENT**

After Login EE clicks on EE Assign work tab it will open a New Screen as Assign work shown below

- ✓ In this service list of Sub-divisions under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Package, Component type and Component from dropdown box for which he wants to assign to a Sub-division, and click on Add Assign Work Button.

elect DEE Office	Select -	Select package		Component Type		Select Component	t
	Q Select		© <sup>▼</sup>	Select	•	None selected -	
	<ul> <li>Select</li> </ul>		td Ass	sign Work			
Works to DEE O	<ul> <li>Sub Di</li> <li>Sub Di</li> <li>Sub Di</li> <li>Sub Di</li> <li>Sub Di</li> </ul>	vision No.4, Husnabad vision No.2, L.M.D.Colony, Karimnagar vision No.3, Husnabad vision No.1,Husnabad vision No.4, Jangaon					
ian Works							
ect DEE Office		Select package		Component Type		Select Component	Main canal -
ect DEE Office	L.M.D.Colony, K	Select package arimnag package1	¥	Component Type Canal Components	•	Select Component	Main canal 🗸
ect DEE Office iub Division No.2, Works to DEE Offi	L.M.D.Colony, K	Select package	• Add Assig	Component Type Canal Components	<b>v</b>	Select Component	Main canal -



### **5.4. EE EDIT ASSIGN COMPONENT**

After Login EE clicks on EE Edit Assign work tab it will open a New Screen as Edit Assign work shown below

- ✓ In this service list of Sub-divisions under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Subdivision from dropdown box for which he wants to Edit assign work, and mark a tick mark in the check box against which he wants edit and click on Edit Button
- ✓ EE can modify the Assigned a Component whatever he wants to assign a particular Component to a Particular Sub-division or Entire Components of one Sub-division to another Sub-division by click on the Approve Assign Work Button.

Select DEE Office	elect -			
C	Q. Search	8		
SL No.	• Select	onent Name		
	<ul> <li>Sub Division No.4, Husnabad</li> <li>Sub Division No.2, L.M.D.Colo</li> <li>Sub Division No.3, Husnabad</li> <li>Sub Division No.1, Husnabad</li> <li>Sub Division No.4, Jangaon</li> </ul>	ny, Karimnagar jhts reserved   Des	sign By Irrigation & CAD Department	
Edit Assign Works	Select •			
SL No.	Package Name	Component Name		
®17	package1	PumpHouse	edit	delete
Edit Assign Com DEE Sut Office	iponents b Division No.1,Husnabad	package Compo Package 10 • Lift o	onent Type S components	ielect Component Cross Regulator +
		Edit Assign Work	I	
Works to DEE (	Office: Packag	ge 10 Cross	s Regulator	×



### **5.5. EE APPROVE REQUISTION**

After Login EE clicks on Approve Requirement tab it will open a New Screen as Approve Requirement shown below

- ✓ In this service list of Packages under his Jurisdiction will be populates under dropdown box for selection.
- ✓ He has to select a Package, Component and Village from dropdown box for which he wants to Approve LA Requirement, and click on View Requirement Button
- ✓ List of Requisition will be displayed, if he satisfied he can simply approve Component Requirement duly clicking on Approve Component Requirement Button
- ✓ If EE wants modify the Requisition Particulars wherever the corrections are necessary duly click on the Modify Requirement Button.
- ✓ If EE wants complete modification of the Requisition Particulars he can simply reject the Proposal duly click on the Reject Requirement Button for resubmission





### 6. DEE DASH BOARD

PMS PMS	Package Info-	Components Info	LA Info- Logout	
Welcome To Er.Kura Jyothisri	Edit Requisition Add Str	ructures		

### 6.1. Enter LA Requisition

After Login DEE clicks on Enter Requisition tab it will open a New Screen Add Requisition as shown below

- ✓ In this Screen first he has to select land Acquired Status radio button for Land Acquired and Land Not Yet Acquired.
- ✓ His assigned Project Name, Package Name and District Name will be shown in Freeze Mode.
- ✓ He has to select Component type, in case of Canal Level-1 Canal, Level-2 Canal and Minor/Sub minors from dropdown box for which he wants to Add LA Requisition
- ✓ He has to select Mandal and Village Name from Drop down box. In Case of land Acquired had select LAO also from Drop down.
- ✓ Upload respective Data filled Excel in required format for Land Acquired or Land Not Yet Acquired.
- ✓ Sample Excel file format also available in respective screens for Land Acquired and Land Not Yet Acquired.

Add Requirement		
Select Land Acquired status OLand Ac	quired	
Project Name	Package Name	District Name
project name	package Name	District Name
Component Type	Component None selected	Mandal None selected
The Survey number accepts only numbers(0-	∂),alphabets(a-z,A-Z),symbols(/). Upload data in the pres	cribed format. For Sample Excel Sheet Click Here
Upload Data in Excel Choose Fil	No file chosen	
	Submit	



Add Requirement					
Select Land Acquired	d status OLand Acqu	uired  Land not yet Acquired			
Project Name		Package Name		District N	ame
project name		package Name		District	Name
Component Type	Select *	Component None selected -	Select Mandal	None selected -	Select Village None selected -
The Survey number a	Q Search ⊗	alphabets(a-z,A-Z),symbols(/). Upl	oad data in the prescribed fo	rmat.	For Sample Excel Sheet Click Here
Upload Data in	<ul> <li>Reservoir</li> <li>Lift</li> </ul>	No file chosen			
	Canal		Submit		

Add Requirement							
Select Land Acquired status	⊖Land Acquired ●Land	not ye	t Acquired				
Project Name		Pac	kage Name		District Na	me	
project name		pa	ickage Name		District N	ame	
Component Type	Component	sel	ect Select Mand	al None selec	ted 🗸	Se	elect Village None selected -
The Survey number accepts only	numbers(0-9),alphabets(a-z	٩	Search			8	
Upload Data in Excel	Choose File No file chose		<ul> <li>select</li> <li>Package-05-Yedula Pumping Station</li> </ul>	ı-Lift			ample Excel Sheet Click Here
			Package-05-Yedula Pumping Station	n-Pressure Main	s		
			Package-05-Yedula Pumping Station	n-Pump House S	Structure		
			Package-05-Yedula Pumping Station	n-Surge Tank			
			Package-05-Yedula Pumping Statior	n-Pumps & Allie	d Equipment	s	
			Package-05-Yedula Pumping Station	n-Tunnel(23.325	-24.330)		

Add Requirement				
Select Land Acquired status OLand	Acquired  Land not yet Acquired			
Project Name	Package Name		District Name	
Palamuru Rangareddy LIS	Package No.5		Nagarkurnool	
Component Type	Component Package-05-Yedula Pumping St	Select Mandalselect	t <b>▼</b> Search	elect Village None selected -
The Survey number accepts only numbers	(0-9),alphabets(a-z,A-Z),symbols(/). Upl	oad data in the prescribed f	select Achampeta	ample Excel Sheet Click Here
Upload Data in Excel Choose	File No file chosen	0	Amrabad	
		Submit	Bijinapalle	
		0	Charakonda Kalwakurthy	



Add Requirement								
Select Land Acquired status OLand	Acquired	yet Acquired						
Project Name	Pa	ickage Name		District	Name			
Palamuru Rangareddy LIS		Package No.5		Naga	rkurnool			
Component Type	Component		Select Mandal Achampet	a 🕶	Select Village	sele	ect 🗸	
	Package-05-Ye	dula Pumping Station-Li	ift ◄			Q	Search	$\otimes$
The Survey number accepts only number	s(0-9),alphabets(a-z,A-Z	),symbols(/). Upload dat	ta in the prescribed format.			¢	select	
					For Sample Excel	0	ACHAMPETA	
Upload Data in Excel Choose	File No file chosen					0	AINOLE	
						0	AKKARAM	
		s	Submit			0	BOLGHATPALLE	
						0	BOMMANPALLY	
						0	BRAHMANAPALLE	

Add Requirement			
Select Land Acquired status OLan	d Acquired		
Project Name	Package Name		District Name
Palamuru Rangareddy LIS	Package No.5	5	Nagarkurnool
Component Type	Component Package-05-Yedula Pumping	Select Mandal Acham	peta 🕶 Select Village ACHAMPETA 🕶
The Survey number accepts only number	rs(0-9),alphabets(a-z,A-Z),symbols(/). U	Jpload data in the prescribed format.	For Sample Excel Sheet Click Here
Upload Data in Excel Choos	e File DEE_Acquiredle (1).xlsx		
		Submit	

Add Requirement		
Select Land Acquired status	quired OLand not yet Acquired	
Project Name	Package Name	District Name
Palamuru Rangareddy LIS	Package No.5	Nagarkumool
Component Type	Component Select Mand Package-05-Yedula Pumping Station-Lift ->	Achampeta -
Select LAOselect>	The Survey number accepts only numbers(0-9),alphabets(a-z	:,A-Z),symbols(/). Upload data in the prescribed format. For Sample Excel Sheet Click Here
Upload C Search S	e DEE_Acquiredle (1).xlsx	
O SDC_NGK_1		
SDC_NGK_2	Submit	
RDO_NGK		



### 6.2. EDIT LA Requisition

After Login DEE clicks on EDIT Requisition tab it will open a New Screen Modify as shown below

- ✓ In this service He can Choose and Open a Requisition file whether it is Modified by the EE or Rejected by the EE for resubmission in the drop down box
- ✓ It will show a list of files retuned by the EE. The DEE can made a tick mark against the file which he wants to modify, then he click on Modify requirement Button
- ✓ It will open a New screen as Update requisition details duly showing the previous LA details on Edit mode
- ✓ The DEE can edit the Particulars wherever the corrections are necessary or if he satisfied he can simply click on the Update Button.

Select Status	Q Searc	h		8						
Sno	selec	t ted Requisi	ion From FF		Survey	Required (#	cres)	Remarks		
	O Modi	fied Requisit	ion From EE							
1 1	/elgatoor	Jagdevpeta	KM 2.0 - K	M 33.0	4	3.0 4.0				
ate DEE Requis	Modify Requisition Detail	iirement								
ate DEE Requis	Modify Requ	s S Survey No	Acres	Guntas	North Structure	South Structure	East Structure	West Structure	No of Structures	