

# STANDARD OPERATING PROCEDURE

## MODULE: Utility Shifting monitoring



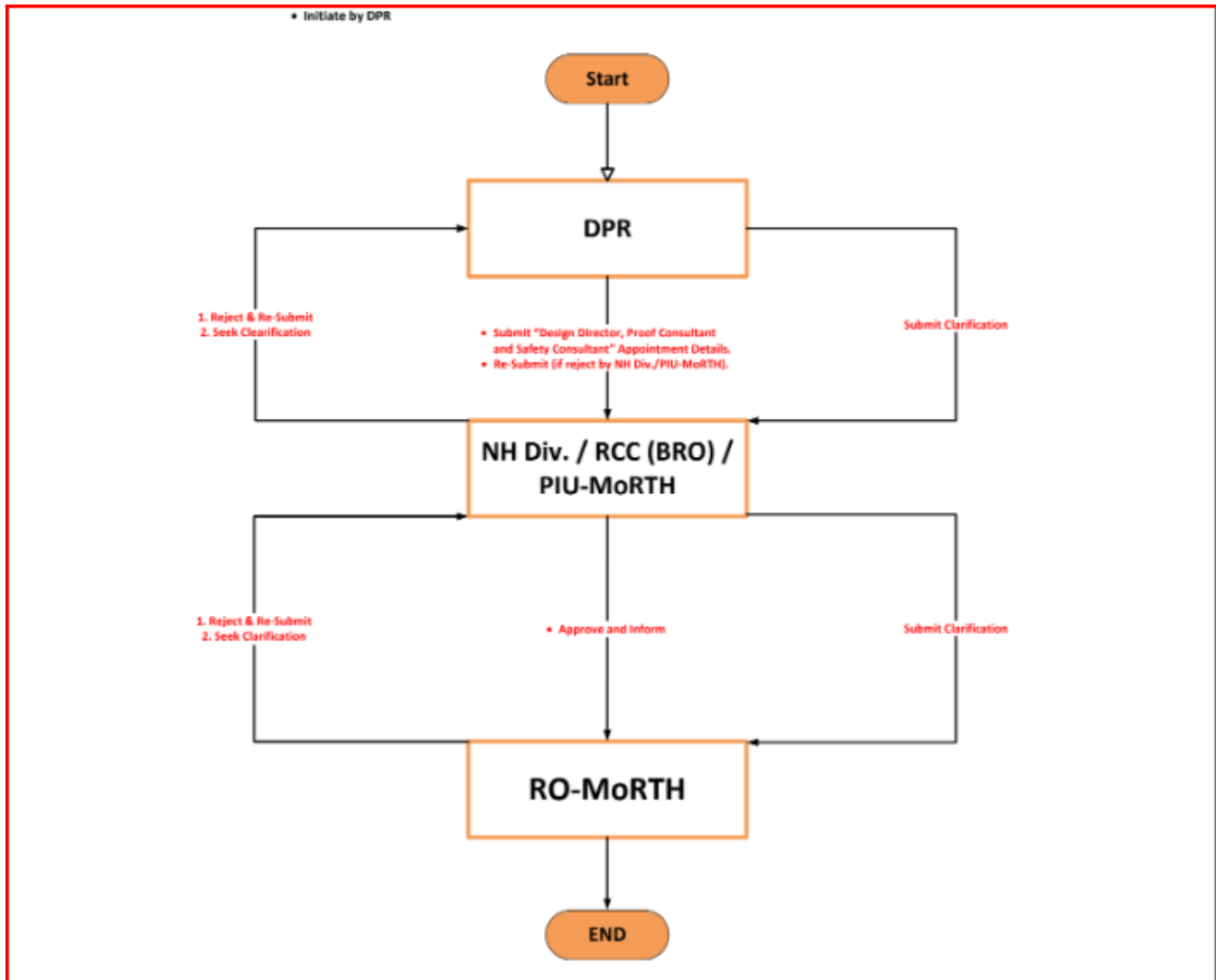
**Ministry of Road Transport & Highways**

# Standard Operating Procedure of “Utility Shifting ”

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## Workflow:



# 1. DPR Deliverable

## I. DPR Login

- A. In user login under DPR Deliverable, the below will appear. Click on ‘**Update**’ button as mentioned below under **Project Wise Report** .

MINISTRY OF ROAD TRANSPORT AND HIGHWAYS | Welcome - L K Consultants Pvt. Ltd. | User Name: DPR\_RADNH55FA001MP | Help Desk | Logout

Home / DPR / DPR Deliverable

DPR Deliverable

Project Wise Report | Package Wise Report

PDF | Excel

Show 10 entries

S.No.	DPR Project UPN	Project Name	PMU	Status	Mode	Action
1	RA0NH55FA001MP	Project Gwalior to Bhopal	NH Division Gwalior		BOT (Build Operate Transfer) - Toll	<b>Update</b>

Showing 1 to 1 of 1 entries

Previous | Next

- B. The below screen will appear on the user’s screen where user needs to click on ‘**Action**’ button in **LA & Clearance| Report** under **Name of Deliverable**.

MINISTRY OF ROAD TRANSPORT AND HIGHWAYS | Welcome - Indrar SinghJadon | User Name: NH-Div-Gwalior | Help Desk | Logout

Home / DPR / DPR Deliverable

Note: For Legacy information including documents Click Here to update

\*Legal implies information/documents where we

Project Wise Report | Package Wise Report

PDF | Excel

S.No. | DPR Project UPN | Civil | RA0NH55FA001MP | RA0NH55FA001MP

Showing 1 to 1 of 1 entries (filtered from 3 total)

DPR Deliverable

S.No.	Name of Deliverable	Target Date	View	Action
1	Inception Report	2024-10-15	View -	
2	Alignment Report	2024-10-16	View -	
3	Feasibility Report	2024-10-17	View -	
4	LA & Clearances I Report	2024-10-19	View -	<b>Action</b>
5	Technical Schedule	2024-10-25		
6	Detail Project Report	2024-10-26		
7	Land Acquisition II (Submission of 3D publication Report)	2024-10-27		
8	Land Acquisition III (Award Determination(30))	2024-10-28		
9	Project Clearance & LA IV Report	2024-10-30		

- C. The below screen will appear where user needs to select ‘**Applicable**’ in Utility Shifting fill the required field

MINISTRY OF ROAD TRANSPORT AND HIGHWAYS | Welcome - L K Consultants Pvt. Ltd. | User Name: DPR\_RADNH55FA001MP | Help Desk | Logout

Home

LA And Clearances I Report

Back to Grid

Planned Submission Date: 16/10/2024 | Actual Submission Date: 16/10/2024

Final LA And Clearances I Report

Choose File | No file chosen

1. Clearances

2. Utility Shifting

Add (+)

Sr.No.	Type of Utility	Department of Utility Shifting	Chainage From	Chainage To	Chainage From Latitude	Chainage From Longitude	Chainage To Latitude	Chainage To Longitude	Length(Km)	Side
1	-Select-									-Select-

Electricity General

Electricity -HT

Electricity -LT

Water

Sewage

Telephone

Gas

Other

Reject Report

Show 10 entries

S.No. | Report Type | Submission Date | Rejection Date | Previous Report

No data available in table

Showing 1 to 1 of 1 entries

Previous | Next

Submit

D. Click on **'Submit'** button after filling the form. Annexure 1 will appear where user will do **DSC** for final submission.

The screenshot shows the 'DPR Deliverable' page. At the top, there's a navigation bar with 'Home / DPR / DPR Deliverable'. Below it, a note states: 'Note: For Legacy information including documents Click Here to update'. A sub-note says: '\*Legal implies information/documents where were transacted before 15th November 2022(Go live of Datalake 3.0 transaction-based system)'. The main heading is 'DPR Deliverable' with a 'FILTER' button. Below this, there are tabs for 'Project Wise Report' and 'Package Wise Report'. A table is displayed with columns: S.No., DPR Project UPN, Civil Package UPN, Project Name, PMU, Status, Mode, and Action. The table contains one entry with S.No. 3, DPR Project UPN RA0NH55FA001MP, Civil Package UPN RA0NH56CA001MP, Project Name Project Guna to Bhopal, PMU NH Division Gwalior, Status Final LA And Clearances I Report Submitted by DPR Consultant, and Mode IRC (Item Rate Contract). The 'Action' column has an 'Update' button. Below the table, it says 'Showing 1 to 1 of 1 entries (filtered from 3 total entries)'. There are 'Previous', '1', and 'Next' navigation links.

## II. NH DIVISION/RCC(BRO)/PIU-MORTH-Login

A. In user login under DPR Deliverable, the below screen will appear where user needs to click on **'Update'** option as mentioned below.

This screenshot is identical to the one above, showing the 'DPR Deliverable' page with the table containing one entry and an 'Update' button in the 'Action' column.

B. After clicking on **Update** option, the below screen will appear. User needs to click on **'Action'** button.

The screenshot shows the 'DPR Deliverable' page with a modal window open. The modal window has a title 'DPR Deliverable' and a table with columns: S.No., Name of Deliverable, Target Date, View, and Action. The table contains 9 entries. The 'Action' column has a red box around the 'Action' button for the 4th entry. The background page is partially visible, showing the same table as before.

- C. User needs to select **'Utility Shifting'** in Particular as mentioned below and click on **'Action'** Button.
- D. After clicking on Submit button three option will appear where user can choose on option.
- If user selects **Recommend** then the flow will move forward to RO-MoRTH. Annexure 1 will appear where user will do **DSC** for final submission.
  - If user selects **Seek Clarification** then the **Annexure 1** will appear.
  - If user selects **Reject and Resubmit** then the **Annexure 1** will appear.

**LA And Clearances I Report**

Final LA And Clearances I Report

Planned Submission Date: 16/10/2024 Actual Submission Date: 16/10/2024

Final LA And Clearances I Report

**Reject Report**

PDF Excel Show 10 entries Search:

S.No	Report Type	Submission Date	Rejection Date	Previous Report
No data available in table				

Showing 0 to 0 of 0 entries Previous Next

**Summary Data**

Particular: Utility Shifting

PDF Excel Show 10 entries Search:

S.No	Type of Utility	Department of Utility Shifting	Chainage From	Chainage To	Latitude (Chainage From)	Longitude (Chainage From)	Latitude (Chainage To)	Longitude (Chainage To)	Length(Km)	Side
1	Water	Utility Shifting for development of Railway	10	110	20.143234	81.876543	21.345678	82.434567	100	LHS
2	Telephone	Utility Shifting for development of UPPCL	20	210	20.876545	80.876545	20.876545	80.876545		

Showing 1 to 2 of 2 entries

Recommend  
Seek Clarification  
Reject & Resubmit

**Action**

- E. The updated information will be visible on the main grid to the user.

**Note:** For Legacy information including documents [Click Here](#) to update

\*Legal implies information/documents where were transacted before 15th November 2022(Go live of Datalake 3.0 transaction-based system)

**DPR Deliverable** FILTER

Project Wise Report Package Wise Report

PDF Excel Show 10 entries Search: RA0NH55FA001MP

S.No.	DPR Project UPN	Civil Package UPN	Project Name	PMU	Status	Mode	Action
3	RA0NH55FA001MP	RA0NH56CA001MP	Project Guna to Bhopal	NH Division Gwalior	Final LA And Clearances Report I Report Recommend By NH Div/BRO/PIU	IRC (Item Rate Contract)	Update

Showing 1 to 1 of 1 entries (filtered from 3 total entries) Previous 1 Next

### III. RO-MoRTH Login

A. In user login the below screen will appear where user needs to click on **‘Update’** button as mentioned below.

The screenshot shows the RO-MoRTH Login interface. The user is logged in as 'User Name, RO-MoRTH-Bhopal'. The main menu includes 'Home / DPR / DPR Deliverable'. The 'DPR Deliverable' section has a 'FILTER' button and a table with columns: S.No., DPR Project UPN, Civil Package UPN, Project Name, PMU, Status, Mode, and Action. The table contains one entry with S.No. 11, DPR Project UPN RA0NH55FA001MP, Civil Package UPN RA0NH56CA001MP, Project Name Project Guna to Bhopal, PMU NH Division Gwalior, Status Final LA And Clearances Report I Report Recommend By NH Div/BRO/PIU, Mode IRC (Item Rate Contract), and an 'Update' button highlighted in red. The table shows 1 of 1 entries (filtered from 12 total entries).

B. After clicking on Update button the below screen will appear. Click on **‘Action’** button available under **DPR Deliverable in LA & Clearance| Report** as mentioned below.

The screenshot shows the RO-MoRTH Login interface after clicking the 'Update' button. The user is logged in as 'User Name, RO-MoRTH-Bhopal'. The main menu includes 'Home / DPR / DPR Deliverable'. The 'DPR Deliverable' section has a 'FILTER' button and a table with columns: S.No., Name of Deliverable, Target Date, View, and Action. The table contains 9 entries. The 'Action' button for the 4th entry (LA & Clearances I Report) is highlighted in red. The table shows 1 of 1 entries (filtered from 12 total entries).

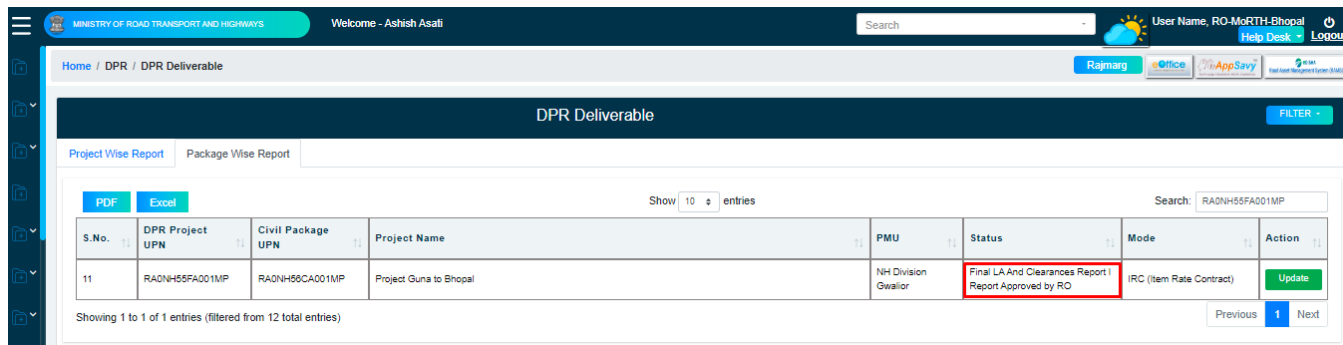
C. After clicking on ‘Update’ button the screen will appear where user needs to click on **‘Action’** button.

The screenshot shows the RO-MoRTH Login interface after clicking the 'Action' button. The user is logged in as 'User Name, RO-MoRTH-Bhopal'. The main menu includes 'Home / LA And Clearances I Report'. The 'LA And Clearances I Report' section has a 'Back to Grid' button and a table with columns: S.No., Report Type, Submission Date, Rejection Date, and Previous Report. The table contains one entry with S.No. 1, Report Type Utility Shifting, Submission Date 16/10/2024, Rejection Date 16/10/2024, and Previous Report. The table shows 1 of 1 entries (filtered from 12 total entries). The 'Action' button for the 1st entry (Utility Shifting) is highlighted in red. The table shows 1 of 2 entries (filtered from 12 total entries).

D. After clicking on Action button the user will get three options as mentioned below:

- If user selects **Approve** then the flow will move forward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Seek Clarification**, then the flow will go backward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Reject** then flow will stop and **Annexure 1** will appear where user needs to apply **DSC** for final submission.

E. After final submission the details will appear on the main grid of the user.



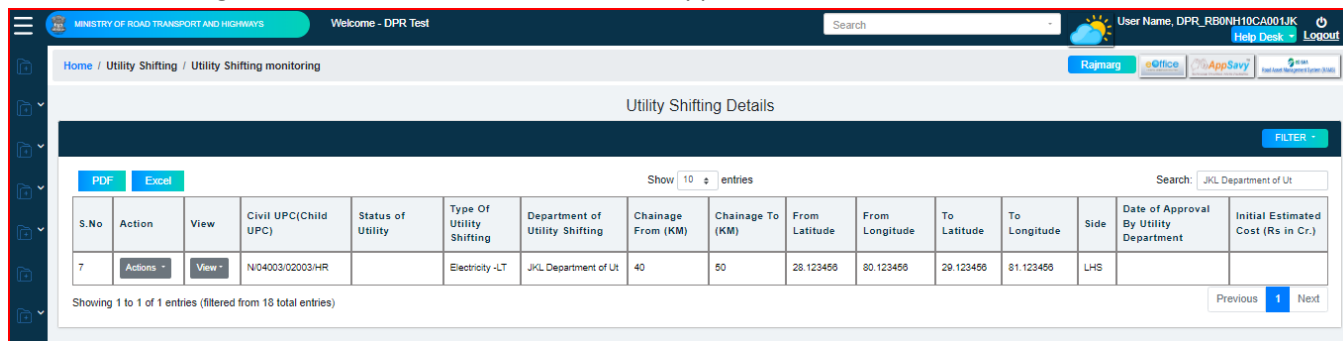
The screenshot shows the 'DPR Deliverable' screen. At the top, there's a header with 'MINISTRY OF ROAD TRANSPORT AND HIGHWAYS' and 'Welcome - Ashish Asali'. Below the header, there's a search bar and user information. The main content area has a 'DPR Deliverable' title and a 'FILTER' button. Below this, there's a 'Project Wise Report' tab. A table is displayed with columns: S.No., DPR Project UPN, Civil Package UPN, Project Name, PMU, Status, Mode, and Action. The table contains one entry with S.No. 11, DPR Project UPN RA0NH55FA001MP, Civil Package UPN RA0NH59CA001MP, Project Name Project Guna to Bhopal, PMU NH Division Gwalior, Status Final LA And Clearances Report I Report Approved by RO, Mode IRC (Item Rate Contract), and an Action button labeled 'Update'. The status cell is highlighted with a red border.

S.No.	DPR Project UPN	Civil Package UPN	Project Name	PMU	Status	Mode	Action
11	RA0NH55FA001MP	RA0NH59CA001MP	Project Guna to Bhopal	NH Division Gwalior	Final LA And Clearances Report I Report Approved by RO	IRC (Item Rate Contract)	Update

## 2. DPR Utility Shifting

### I. DPR Login

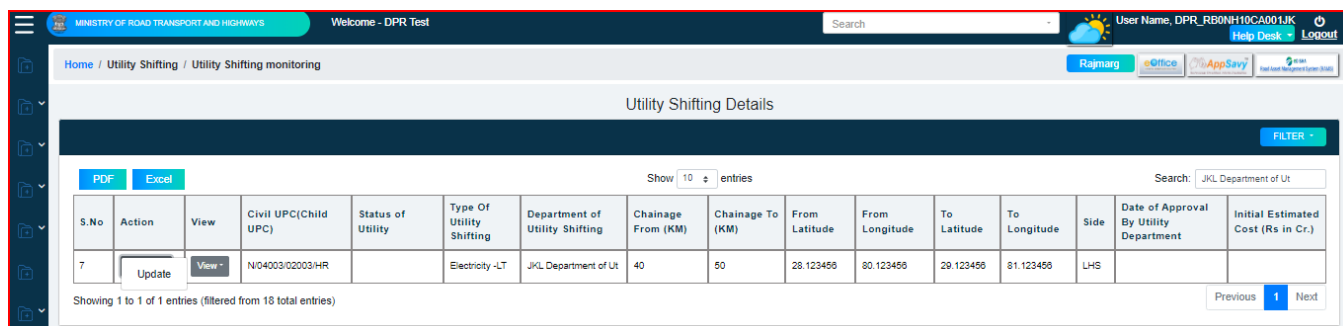
A. On the main grid of the user, the below screen will appear where user needs to click on 'Action' button.



The screenshot shows the 'Utility Shifting Details' screen. At the top, there's a header with 'MINISTRY OF ROAD TRANSPORT AND HIGHWAYS' and 'Welcome - DPR Test'. Below the header, there's a search bar and user information. The main content area has a 'Utility Shifting Details' title and a 'FILTER' button. Below this, there's a 'PDF' and 'Excel' button. A table is displayed with columns: S.No., Action, View, Civil UPC(Child UPC), Status of Utility, Type Of Utility Shifting, Department of Utility Shifting, Chainage From (KM), Chainage To (KM), From Latitude, From Longitude, To Latitude, To Longitude, Side, Date of Approval By Utility Department, and Initial Estimated Cost (Rs in Cr.). The table contains one entry with S.No. 7, Action button, View button, Civil UPC N04003/02003/HR, Status of Utility, Type Of Utility Shifting Electricity -LT, Department of Utility Shifting JKL Department of Ut, Chainage From 40, Chainage To 50, From Latitude 28.123456, From Longitude 80.123456, To Latitude 29.123456, To Longitude 81.123456, Side LHS, Date of Approval By Utility Department, and Initial Estimated Cost. The Action button is highlighted with a red border.

S.No.	Action	View	Civil UPC(Child UPC)	Status of Utility	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)
7	Action	View	N04003/02003/HR		Electricity -LT	JKL Department of Ut	40	50	28.123456	80.123456	29.123456	81.123456	LHS		

B. After clicking on Action button, the screen with below option as Update will appear. Click on 'Update' option.



The screenshot shows the 'Utility Shifting Details' screen. At the top, there's a header with 'MINISTRY OF ROAD TRANSPORT AND HIGHWAYS' and 'Welcome - DPR Test'. Below the header, there's a search bar and user information. The main content area has a 'Utility Shifting Details' title and a 'FILTER' button. Below this, there's a 'PDF' and 'Excel' button. A table is displayed with columns: S.No., Action, View, Civil UPC(Child UPC), Status of Utility, Type Of Utility Shifting, Department of Utility Shifting, Chainage From (KM), Chainage To (KM), From Latitude, From Longitude, To Latitude, To Longitude, Side, Date of Approval By Utility Department, and Initial Estimated Cost (Rs in Cr.). The table contains one entry with S.No. 7, Action button, View button, Civil UPC N04003/02003/HR, Status of Utility, Type Of Utility Shifting Electricity -LT, Department of Utility Shifting JKL Department of Ut, Chainage From 40, Chainage To 50, From Latitude 28.123456, From Longitude 80.123456, To Latitude 29.123456, To Longitude 81.123456, Side LHS, Date of Approval By Utility Department, and Initial Estimated Cost. The Action button is highlighted with a red border.

S.No.	Action	View	Civil UPC(Child UPC)	Status of Utility	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)
7	Update	View	N04003/02003/HR		Electricity -LT	JKL Department of Ut	40	50	28.123456	80.123456	29.123456	81.123456	LHS		



- C. After the user clicks on Update option the below screen will appear. The user needs to select the desired option in the below mentioned screen.
- If user selects **No**, then they don't have to upload document but if the user selects option as **Yes**, then the user needs to upload the referring document

Fill the required field and click on '**Submit**' button.

- D. After submitting **Annexure 1** will appear where user needs to apply **DSC** for final submission.

S.No	Action	View	Civil UPC(Child UPC)	Status of Utility	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)
6		View	N/04003/02003/HR	Submitted by DPR	Electricity -HT	GHI Department of Ut	30	40	28.123456	80.123456	29.123456	81.123456	BHS		

## II. NH DIVISION/RCC(BRO)/PIU-MORTH Login

A. The below screen will appear on the main grid of user. Click on 'Action' Button as mentioned below.

The screenshot shows the 'Utility Shifting monitoring' interface. At the top, there's a header with the Ministry of Road Transport and Highways logo, a welcome message for Pankaj Thakur, a search bar, and user information (OC-99-RCC-BRO). Below the header, there's a navigation bar with 'Home / Utility Shifting / Utility Shifting monitoring'. The main content area is titled 'Utility Shifting Details' and contains a table with columns: S.No, Action, View, Civil UPC(Child UPC), Status of Utility, Type Of Utility Shifting, Department of Utility Shifting, Chainage From (KM), Chainage To (KM), From Latitude, From Longitude, To Latitude, To Longitude, Side, Date of Approval By Utility Department, and Initial Estimated Cost (Rs in Cr.). The table shows one entry with S.No 7, Status 'Submitted by DPR', and Initial Estimated Cost of 1222. Below the table, it says 'Showing 1 to 1 of 1 entries (filtered from 18 total entries)'. There are also buttons for PDF, Excel, and a FILTER button.

B. The below mentioned options will appear after clicking on Action Button.

- If user selects **Recommend to RO-MoRTH** then the flow will move forward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Seek clarification**, then the flow will go backward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Reject** then flow will stop and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Reject and Re-Submit** then flow will move backward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.

This screenshot shows the 'Utility Shifting monitoring' interface with the 'Action' dropdown menu open for the entry with S.No 7. The dropdown menu has four options: 'Recommended to RO-MoRTH', 'Seek Clarification', 'Reject', and 'Reject and Re-Submit'. The table data is the same as in the previous screenshot.

C. After final submission the details will be visible on the main grid of the user.

This screenshot shows the 'Utility Shifting monitoring' interface after the final submission. The entry with S.No 7 now has a status of 'Recommended BY NH Div/BRO/PIU'. The table data is the same as in the previous screenshots.

### III. RO-MoRTH Login

A. On the main grid of the user click on '**Action**' button as mentioned below.

The screenshot shows the 'Utility Shifting Details' page. At the top, there's a header with 'MINISTRY OF ROAD TRANSPORT AND HIGHWAYS', 'Welcome - Anand MohanPrasad', a search bar, and user information 'User Name, RO-MoRTH-Jammu'. Below the header, there's a navigation bar with 'Home / Utility Shifting / Utility Shifting monitoring'. The main content area has a 'Utility Shifting Details' title and a 'FILTER' button. Below this, there's a table with columns: S.No, Action, View, Civil UPC(Child UPC), Status of Utility, Type Of Utility Shifting, Department of Utility Shifting, Chainage From (KM), Chainage To (KM), From Latitude, From Longitude, To Latitude, To Longitude, Side, Date of Approval By Utility Department, and Initial Estimated Cost (Rs in Cr.). The table shows one entry with S.No 7. The 'Action' button is highlighted, and a dropdown menu is visible with options: Approve, Seek Clarification, Reject, and Reject and Re-Submit. The 'Status of Utility' is 'Recommended BY NH Div/BRO/PIU'.

B. The below options will be visible after clicking on **Action** button.

- If user selects **Approve** then **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Seek Clarification**, then the flow will go backward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Reject** then flow will stop and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Reject and Re-Submit** then flow will move backward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.

This screenshot is identical to the one above, showing the 'Utility Shifting Details' page with the 'Action' button highlighted and the dropdown menu visible.

C. The option chosen by the user will be visible on the main grid of the user in **Status of Utility**.

The screenshot shows the 'Utility Shifting Details' page after an action has been performed. The 'Status of Utility' column for the entry with S.No 7 is now 'Approve by RO'. The 'Action' button is no longer highlighted, and the dropdown menu is not visible. The 'View' button is highlighted instead.

**"DPR Utility Shifting" END**

## IV. Contractor Login

A. On the main grid of the user the below screen will appear where user needs to click on 'Action' Button as mentioned below.

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

NEW FILTER

PDF Excel Show 10 entries Search:

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)
1	Actions	View	N/04032/03002/HR	Approve by RO	DPR	Electricity -EHT	Y Department of Utility	30.89	80.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45		-	

Showing 1 to 1 of 1 entries

Previous 1 Next

B. After clicking on Action button, 'Update' option will appear. Click on 'Update' Option.

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

NEW FILTER

PDF Excel Show 10 entries Search:

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)
1	Update	View	N/04032/03002/HR	Approve by RO	DPR	Electricity -EHT	Y Department of Utility	30.89	80.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45		-	

Showing 1 to 1 of 1 entries

Previous 1 Next

C. After clicking on Update option, the below form will appear where user needs to fill the required details and click on 'Submit' button. After clicking on Submit button **Annexure 1** will appear. Apply the **DSC** for final submission.

Home / Utility Shifting / Utility Shifting Contractor

Project Details

Final Proposal & Estimate Submission Date: 15/03/2023

Initial Estimated Cost (Rs in Cr.): 15.45

Is Initial Cost has been revised: ☒ YES ☐ NO

Final Estimated Cost (Rs in Cr.):

Documents

Upload Final Approved Shifting Plan:  No file chosen

Upload Final Summary of Estimate:  No file chosen

Third Party Inspection Report:  No file chosen

Upload Final Annexure:  No file chosen

Cancel Submit

D. The status will get updated on the main grid of the user as mentioned below.

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

NEW FILTER

PDF Excel Show 10 entries Search:

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)
1		View	N/04032/03002/HR	Forward to AE	DPR	Electricity -EHT	Y Department of Utility	30.89	80.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	10.12

Showing 1 to 1 of 1 entries

Previous 1 Next

## V. AE/IE Login

A. On the main grid of the user Click on '**Action**' button as mentioned below.

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

Excel Show 10 entries Search:

Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date	Proposal and Estimate Submission Date
Actions	View	N04032/03002/HR	Forward to AE	DPR	Electricity -EHT	Y Department of Utility	30.89	60.89	28.654321	78.654321	29.654321	79.654321	RHS	14/03/2023	15.45	15/03/2023	-	16.12		

1 to 1 of 1 entries Previous 1 Next

B. After clicking on on Action button user will get three options. Select option as per your requirement.

- If user selects **Forward to NH DIVISION/RCC(BRO)/PIU-MORTH** then the flow will move forward.
- If user selects **Seek clarification** then the button of Submit clarification will be visible to last user of stream line through **Annexure 1** where user needs to apply **DSC** for final submission.
- If user selects **Reject** then the flow will stop and **Annexure 1** will appear where user needs to apply **DSC** for final submission.

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

Excel Show 10 entries Search:

Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date	Proposal and Estimate Submission Date
Forward to PIU		032/03002/HR	Forward to AE	DPR	Electricity -EHT	Y Department of Utility	30.89	60.89	28.654321	78.654321	29.654321	79.654321	RHS	14/03/2023	15.45	15/03/2023	-	16.12		
Seek Clarification																				
Reject																				

Previous 1 Next

C. If user selects **Forward to NH DIVISION/RCC(BRO)/PIU-MORTH** then the below screen will appear. Fill the required fields and click on '**Submit**' button. After submitting the **Annexure 1** will appear where user needs to apply **DSC** for final submission.

Home / Utility Shifting / Utility Shifting Contractor

Project Details

Back to Grid

AE/IE Last Site Visit Date: 15/03/2023

Proposal and Estimate Submission Date: 15/03/2023

AE/IE Visit Report: Choose File No file chosen

Cancel Submit

D. The status will be visible on the main grid of the user as mentioned below.

Home / Utility Shifting / Utility Shifting Contractor

### Utility Shifting Details

Excel Show 10 entries Search:

Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date	Proposal and Estimate Submissi Date
	View	N/04032/03002/HR	Forwarded by AE/IE	DPR	Electricity -EHT	Y Department of Utility	30.89	60.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	16.12	14/03/2023	15/03/2023

1 to 1 of 1 entries Previous 1 Next

## VI. NH Division/RCC(BRO)/PIU-MoRTH Login

A. On the main grid of the user, Click on 'Action' button as mentioned below.

Home / Utility Shifting / Utility Shifting Contractor

### Utility Shifting Details

Excel Show 10 entries Search: N/04032/03002/HR

Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date	Propo and Estim. Submi Date
Actions	View	N/04032/03002/HR	Forwarded by AE/IE	DPR	Electricity -EHT	Y Department of Utility	30.89	60.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	16.12	14/03/2023	15/03/2

1 to 1 of 1 entries (filtered from 6 total entries) Previous 1 Next

B. The below option will appear after clicking on Action button. The user will get three options as mentioned below.

- If user selects **Approve** then **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Seek clarification** then the button of Submit clarification will be visible to last user of stream line through **Annexure 1** where user needs to apply **DSC** for final submission.
- If user selects **Reject** then the flow will stop and **Annexure 1** will appear where user needs to apply **DSC** for final submission.

Home / Utility Shifting / Utility Shifting Contractor

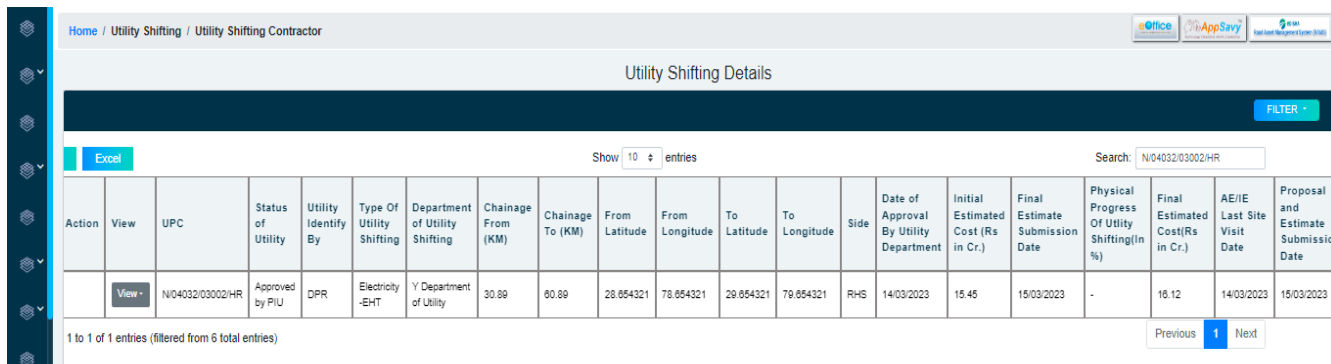
### Utility Shifting Details

Excel Show 10 entries Search: N/04032/03002/HR

Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date	Prop and Estin Subn Date
Approve Seek Clarification Reject		032/03002/HR	Forwarded by AE/IE	DPR	Electricity -EHT	Y Department of Utility	30.89	60.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	16.12	14/03/2023	15/03

1 to 6 of 6 total entries Previous 1 Next

C. If user selects Approve then the status will get updated on the main grid of the user as mentioned below.



Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

Excel Show 10 entries Search: N/04032/03002/HR

Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date	Proposal and Estimate Submission Date
	View	N/04032/03002/HR	Approved by PIU	DPR	Electricity -EHT	'Y' Department of Utility	30.89	60.89	28.654321	78.654321	29.654321	79.654321	RHS	14/03/2023	15.45	15/03/2023	-	16.12	14/03/2023	15/03/2023

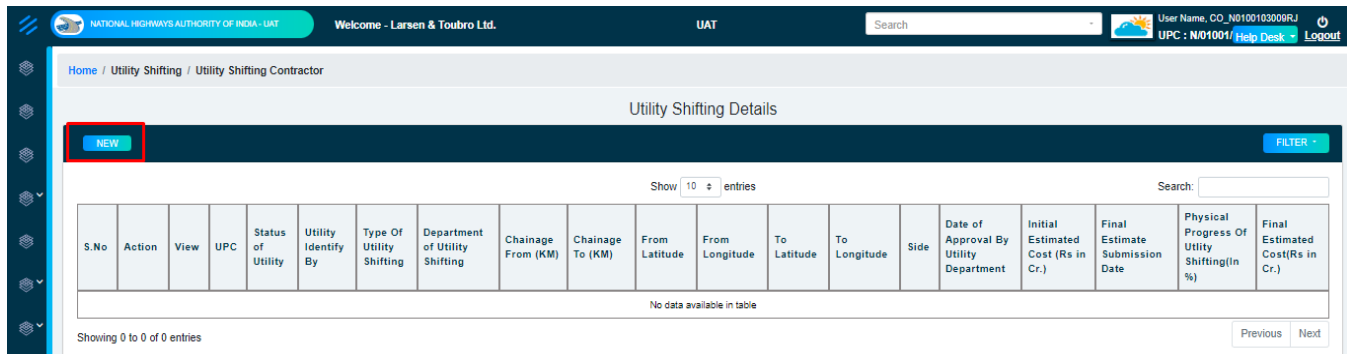
1 to 1 of 1 entries (filtered from 6 total entries)

Previous 1 Next

### 3. Contractor Utility Shifting

#### I. Contractor Login

A. On the main grid of the user in **Utility Shifting Contractor** click on 'NEW' button as mentioned below.



NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT Welcome - Larsen & Toubro Ltd. UAT Search User Name, CO\_N0100103009RJ UPC : N/01001/ Help Desk Logout

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

NEW FILTER

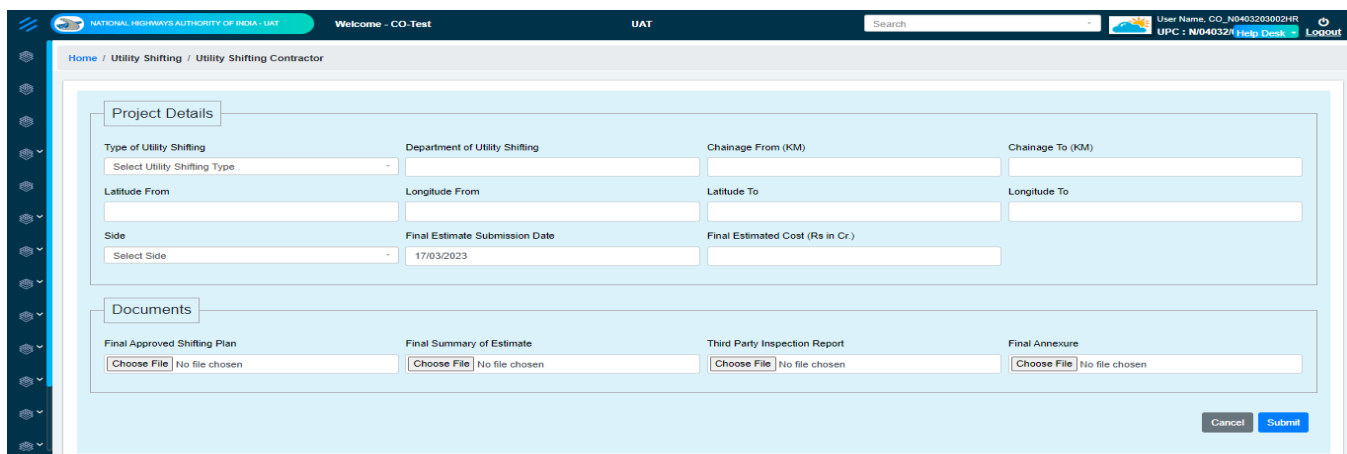
Show 10 entries Search:

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)
No data available in table																			

Showing 0 to 0 of 0 entries

Previous Next

B. The below screen will appear as the user clicks on **NEW** button. Fill the required field and click on 'Submit' button as mentioned below



NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT Welcome - CO-Test UAT Search User Name, CO\_N04032/03002/HR UPC : N/04032/ Help Desk Logout

Home / Utility Shifting / Utility Shifting Contractor

Project Details

Type of Utility Shifting: Select Utility Shifting Type

Department of Utility Shifting:

Chainage From (KM):

Chainage To (KM):

Latitude From:

Longitude From:

Latitude To:

Longitude To:

Side: Select Side

Final Estimate Submission Date: 17/03/2023

Final Estimated Cost (Rs in Cr.):

Documents

Final Approved Shifting Plan: Choose File No file chosen

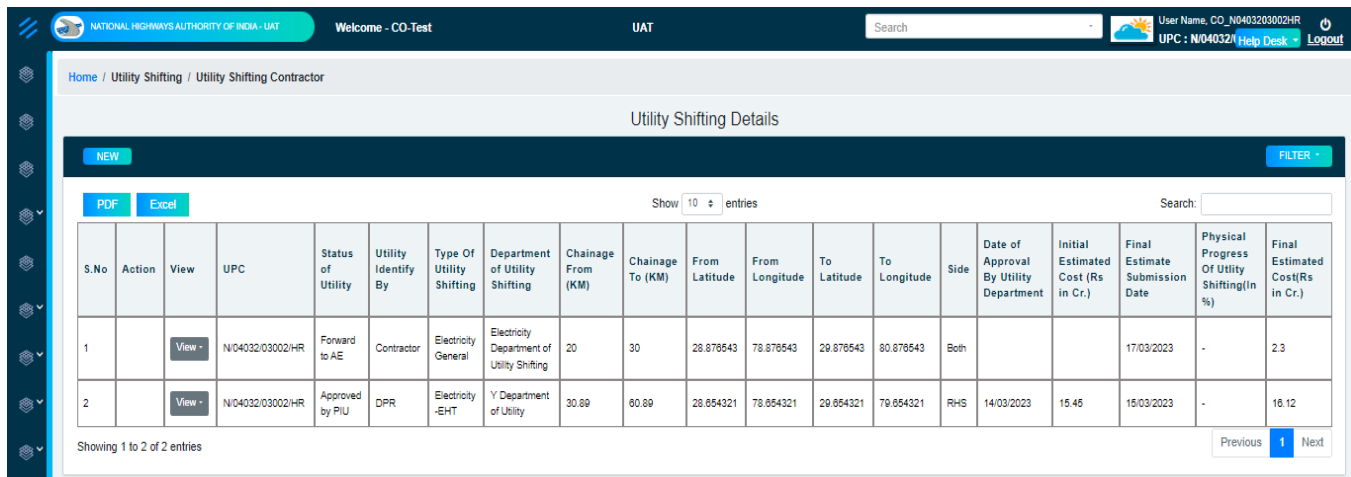
Final Summary of Estimate: Choose File No file chosen

Third Party Inspection Report: Choose File No file chosen

Final Annexure: Choose File No file chosen

Cancel Submit

C. The information that is submitted will get visible on the main grid of the user as mentioned below.

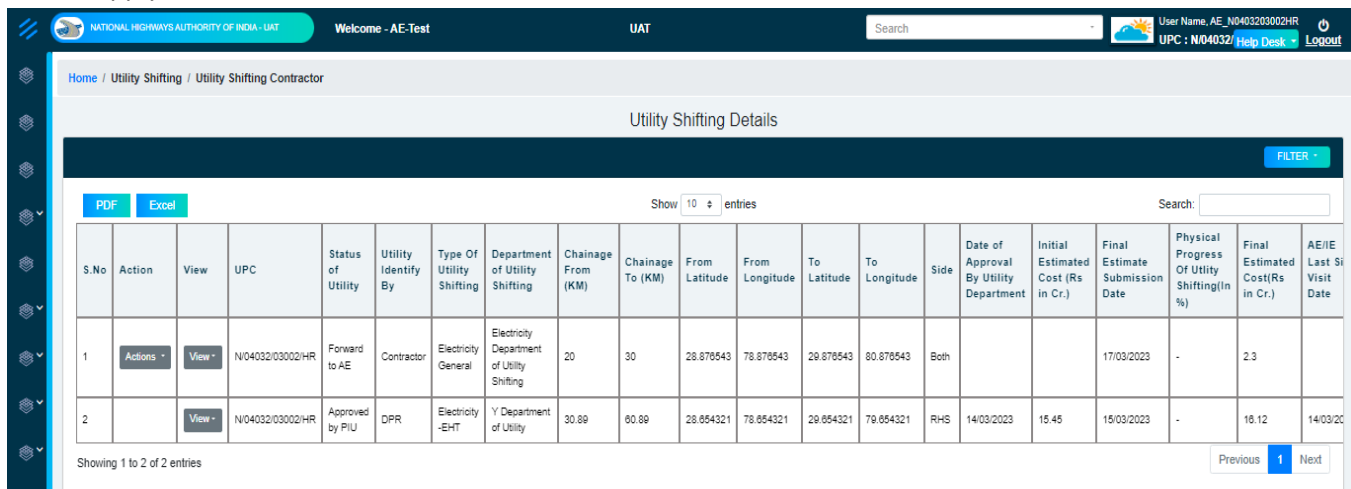


The screenshot shows the 'Utility Shifting Contractor' interface. At the top, there's a header with 'NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT', 'Welcome - CO-Test', 'UAT', and a search bar. Below the header, there's a breadcrumb trail: 'Home / Utility Shifting / Utility Shifting Contractor'. The main section is titled 'Utility Shifting Details' and contains a table with 18 columns. The table has two rows of data. The first row shows a utility shifting request for 'Forward to AE' with a status of 'Contractor' and a physical progress of 2.3%. The second row shows a utility shifting request for 'Approved by PIU' with a status of 'DPR' and a physical progress of 18.12%.

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)
1		View	N/04032/03002/HR	Forward to AE	Contractor	Electricity General	Electricity Department of Utility Shifting	20	30	28.876543	78.876543	29.876543	80.876543	Both			17/03/2023	-	2.3
2		View	N/04032/03002/HR	Approved by PIU	DPR	Electricity -EHT	Y Department of Utility	30.89	80.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	18.12

## II. AE/IE Login

- A. On the main grid of the user the below screen will appear where user needs to click on 'Action' button as mentioned below.
- If user selects **Reject and Re-Submit** then flow will move backward and Annexure 1 will appear where user needs to apply **DSC** for final submission.
  - If user selects **Reject and Re-Submit** then flow will move backward and Annexure 1 will appear where user needs to apply **DSC** for final submission.



The screenshot shows the 'Utility Shifting Contractor' interface. At the top, there's a header with 'NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT', 'Welcome - AE-Test', 'UAT', and a search bar. Below the header, there's a breadcrumb trail: 'Home / Utility Shifting / Utility Shifting Contractor'. The main section is titled 'Utility Shifting Details' and contains a table with 19 columns. The table has two rows of data. The first row shows a utility shifting request for 'Forward to AE' with a status of 'Contractor' and a physical progress of 2.3%. The second row shows a utility shifting request for 'Approved by PIU' with a status of 'DPR' and a physical progress of 18.12%.

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Visit Date
1	Actions	View	N/04032/03002/HR	Forward to AE	Contractor	Electricity General	Electricity Department of Utility Shifting	20	30	28.876543	78.876543	29.876543	80.876543	Both			17/03/2023	-	2.3	
2		View	N/04032/03002/HR	Approved by PIU	DPR	Electricity -EHT	Y Department of Utility	30.89	80.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	18.12	14/03/2023

B. After clicking on **Action** button the following mentioned option will appear.

- If user selects **Forward to NH DIVISION/RCC(BRO)/PIU-MORTH** then the flow will move forward.
- If user selects **Seek clarification** then the button of Submit clarification will be visible to last user of stream line through **Annexure 1** where user needs to apply **DSC** for final submission.



- If user selects **Reject** then the flow will stop and **Annexure 1** will appear where user needs to apply **DSC** for final submission.
- If user selects **Reject and Re-Submit** then flow will move backward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.

NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT Welcome - AE-Test UAT Search User Name, AE\_N0403203002HR UPC : N04032/ Help Desk Logout

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

PDF Excel Show 10 entries Search:

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date
1		Forward to PIU Seek Clarification	332/03002/HR	Forward to AE	Contractor	Electricity General	Electricity Department of Utility Shifting	20	30	28.878543	78.878543	29.878543	80.878543	Both			17/03/2023	-	2.3	
2		Reject Reject and Re-Submit	332/03002/HR	Approved by PIU	DPR	Electricity -EHT	Y Department of Utility	30.89	80.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	18.12	14/03/2023

Showing 1 to 2 of 2 entries Previous 1 Next

- C. If the user selects Forward to NH DIVISION/RCC(BRO)/PIU-MORTH, then the below screen will appear. Fill the required field and click on **'Submit'** Button as mentioned below. After clicking on Submit button **Annexure 1** will appear where user needs to apply **DSC** for final submission.

NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT Welcome - AE-Test UAT Search User Name, AE\_N0403203002HR UPC : N04032/ Help Desk Logout

Home / Utility Shifting / Utility Shifting Contractor

Project Details

Back to Grid

AE/IE Last Site Visit Date 16/03/2023 Proposal and Estimate Submission Date 17/03/2023 AE/IE Visit Report Choose File Test 7.pdf

Cancel Submit

- D. After submission the details will get updated on the main grid of the user.

NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT Welcome - AE-Test UAT Search User Name, AE\_N0403203002HR UPC : N04032/ Help Desk Logout

Home / Utility Shifting / Utility Shifting Contractor

Utility Shifting Details

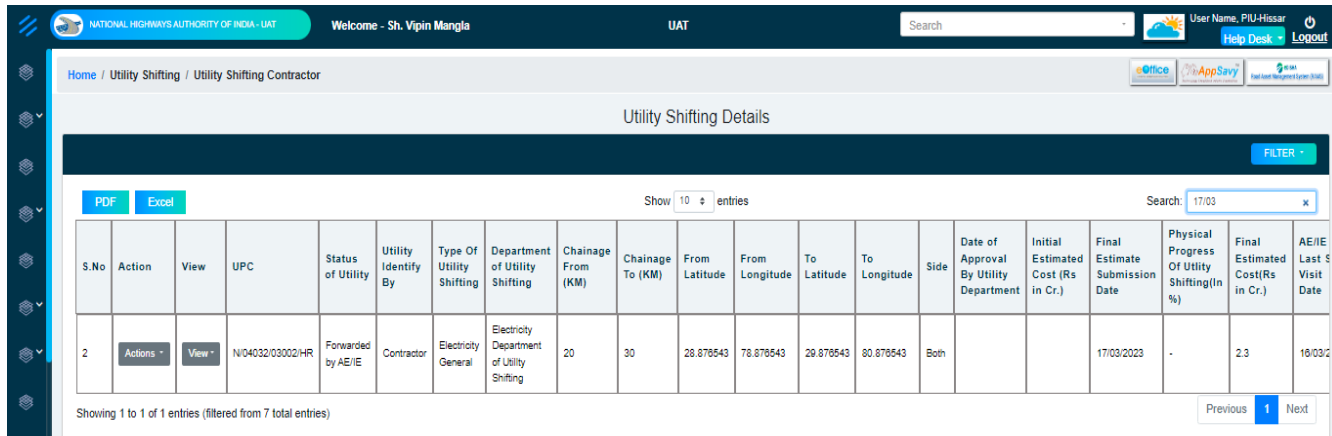
PDF Excel Show 10 entries Search:

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date
1		View	N04032/03002/HR	Forwarded by AE/IE	Contractor	Electricity General	Electricity Department of Utility Shifting	20	30	28.878543	78.878543	29.878543	80.878543	Both			17/03/2023	-	2.3	16/03/2023
2		View	N04032/03002/HR	Approved by PIU	DPR	Electricity -EHT	Y Department of Utility	30.89	80.89	28.854321	78.854321	29.854321	79.854321	RHS	14/03/2023	15.45	15/03/2023	-	18.12	14/03/2023

Showing 1 to 2 of 2 entries Previous 1 Next

### III. NH DIVISION/RCC(BRO)/PIU-MORTH Login

A. On the main grid of the user click on '**Action**' button as mentioned below.

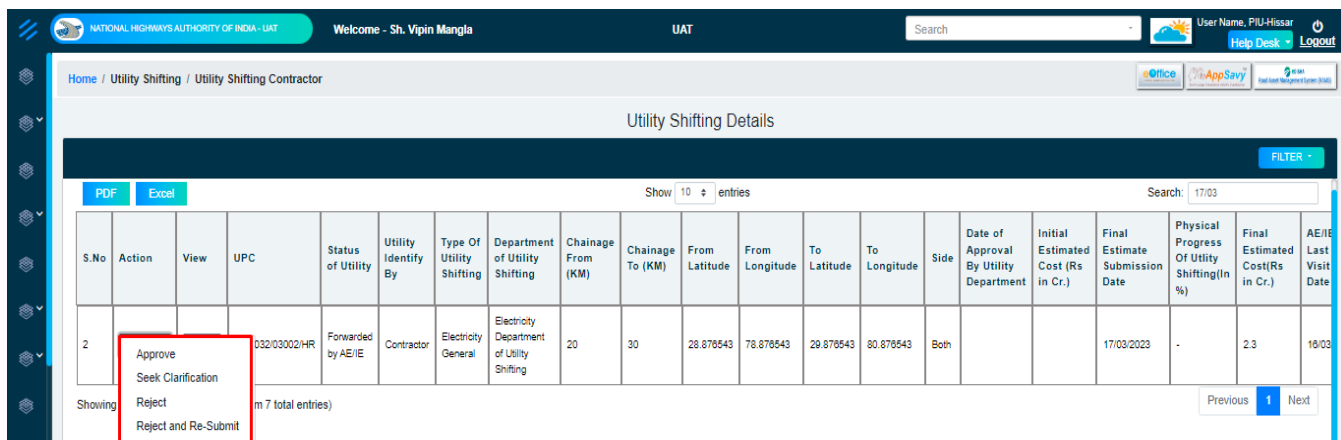


S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Visit Date
2	Actions -	View -	N/04032/03002/HR	Forwarded by AE/IE	Contractor	Electricity General	Electricity Department of Utility Shifting	20	30	28.878543	78.878543	29.878543	80.878543	Both			17/03/2023	-	2.3	19/03/2023

B. After clicking on **Action** button the screen with below mentioned options will appear.

- If user selects Approve then **Annexure A** will appear where user needs to apply **DSC** for final submission.
- If user selects **Seek clarification** then the button of Submit clarification will be visible to last user of stream line through **Annexure 1** where user needs to apply **DSC** for final submission.
- If user selects **Reject** then the flow will stop and **Annexure 1** will appear where user needs to apply **DSC** for final submission.

If user selects **Reject** and **Re-Submit** then flow will move backward and **Annexure 1** will appear where user needs to apply **DSC** for final submission.



S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Visit Date
2	<div> Approve  Seek Clarification  Reject  Reject and Re-Submit </div>		032/03002/HR	Forwarded by AE/IE	Contractor	Electricity General	Electricity Department of Utility Shifting	20	30	28.878543	78.878543	29.878543	80.878543	Both			17/03/2023	-	2.3	19/03/2023

C. The Submitted information will get updated on the main grid of the user as mentioned below.

NATIONAL HIGHWAYS AUTHORITY OF INDIA - UAT

Welcome - Sh. Vipin Mangla

UAT

Search

User Name: PIJ-Hissar  
[Help Desk](#)
[Logout](#)

[Home](#) / [Utility Shifting](#) / [Utility Shifting Contractor](#)

### Utility Shifting Details

[PDF](#)
[Excel](#)

Show 10 entries

Search: 17

S.No	Action	View	UPC	Status of Utility	Utility Identify By	Type Of Utility Shifting	Department of Utility Shifting	Chainage From (KM)	Chainage To (KM)	From Latitude	From Longitude	To Latitude	To Longitude	Side	Date of Approval By Utility Department	Initial Estimated Cost (Rs in Cr.)	Final Estimate Submission Date	Physical Progress Of Utility Shifting(In %)	Final Estimated Cost(Rs in Cr.)	AE/IE Last Site Visit Date
0		<a href="#">View</a>	IN04032/03002/HR	Approved by PIU	Contractor	Electricity General	Electricity Department of Utility Shifting	20	30	28.870543	78.870543	29.870543	80.870543	Both			17/03/2023	-	2.3	16/03/2023

Showing 1 to 1 of 1 entries (filtered from 7 total entries)

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