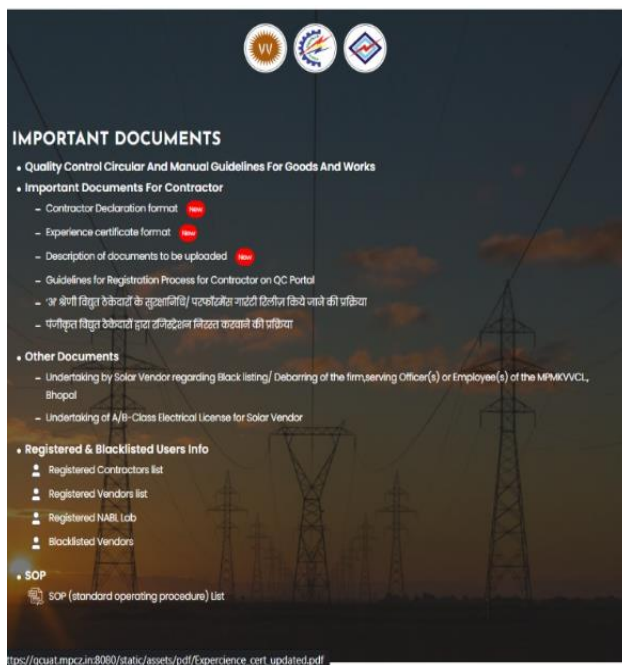


New FQP (Field Quality Plan) Intimation, Observation & its Completion

Work Order Creater login

1. To generate task go to QC Portal (<https://qcportal.mpcz.in>) and click on officer login.



Energy Department
Government Of Madhya Pradesh

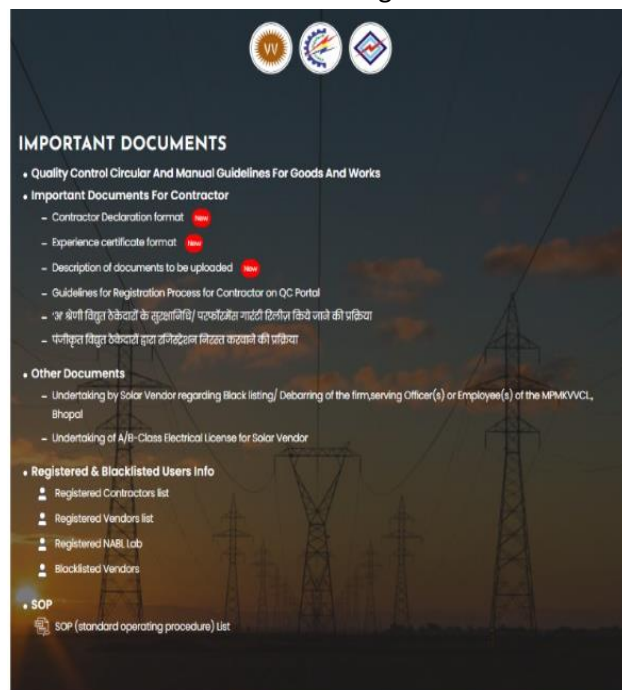
☐ BICA Vendor Login
☐ Vendor Login
☐ Contractor Login
☐ NABL Accredited Lab Login
☐ Site Store Login
☐ User Login Creation (Vendor/Contractor/NABL Accredited Lab)
☐ Roof Top Vendor Registration
☒ **Officer Login**
☐ Collection Agent

SUBMIT

Register Your Complaint
If any TKC Contractor has TKC Work Ord

Need to click

2. Enter the work order creater login id and submit.



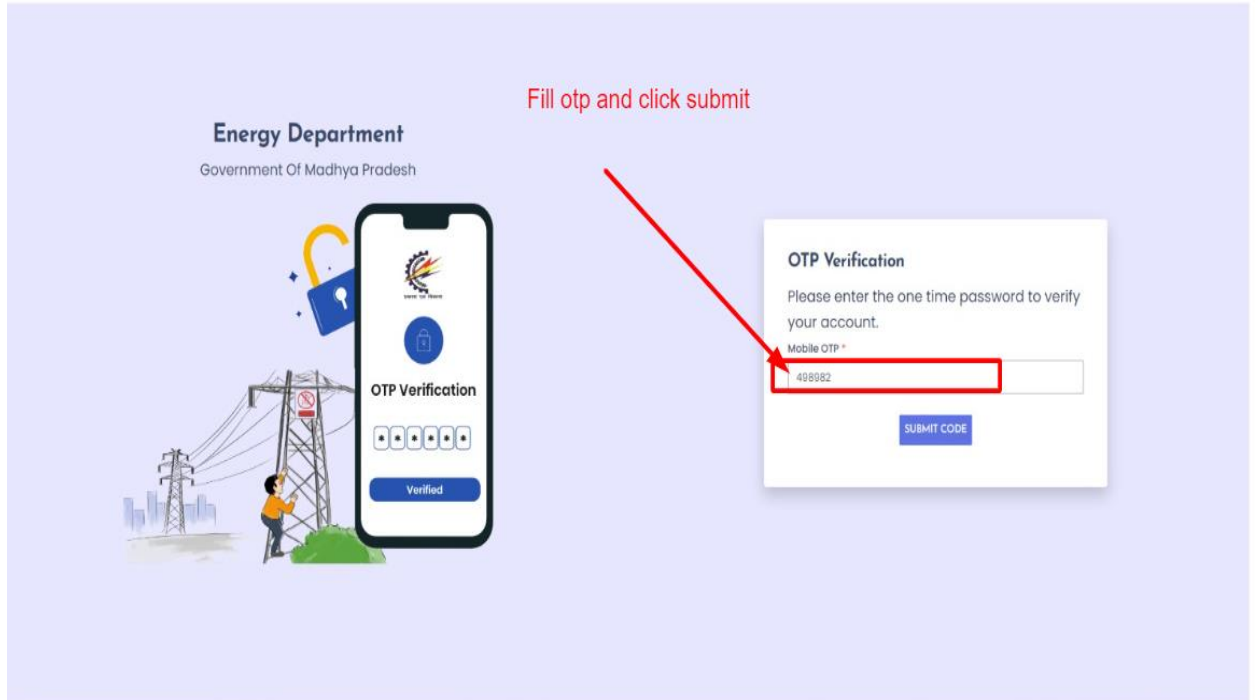
Discom Login
Enter your login id for login

Login ID *

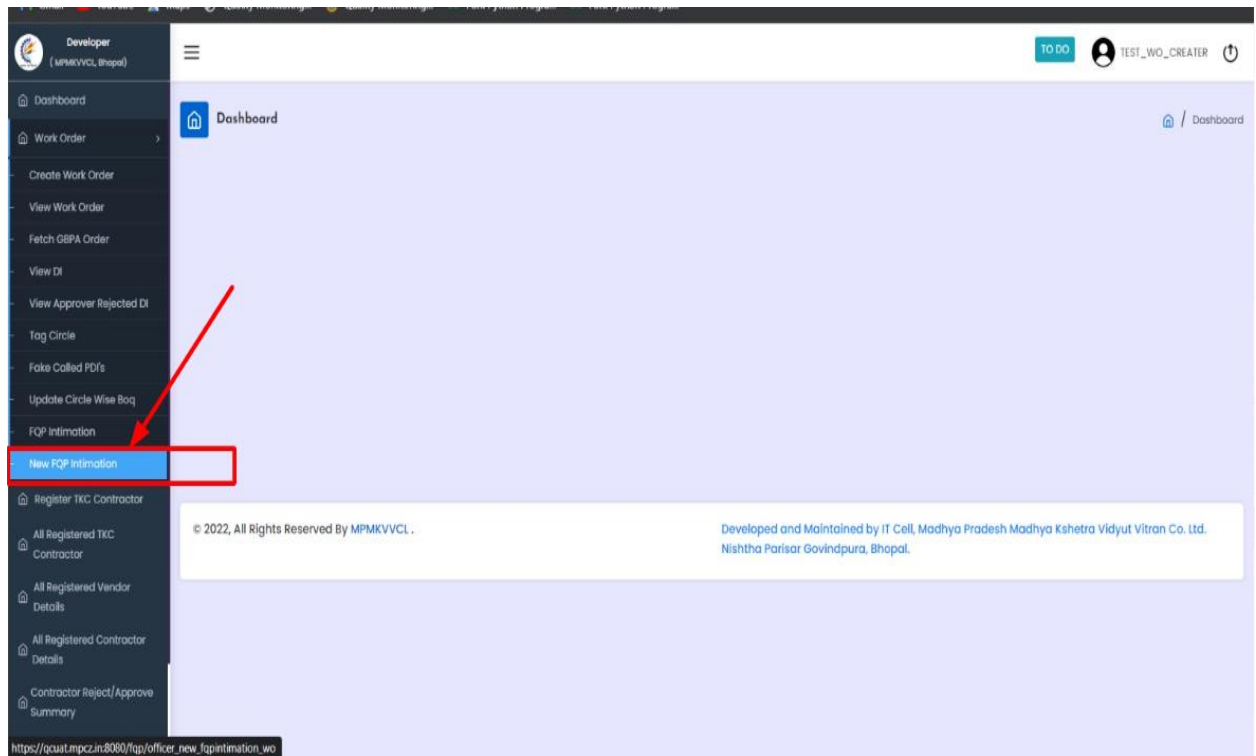
TEST_WO_CREATER

SIGN IN

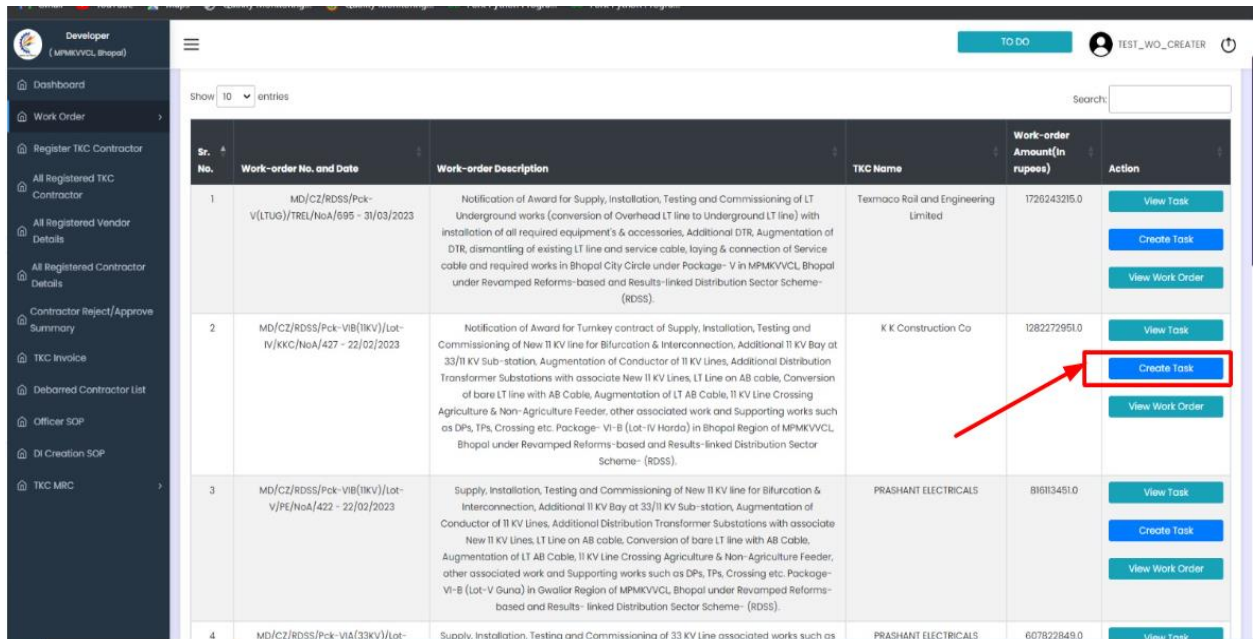
3. Fill OTP and click on submit button.



4. Click on “New FQP intimation” responsibility.

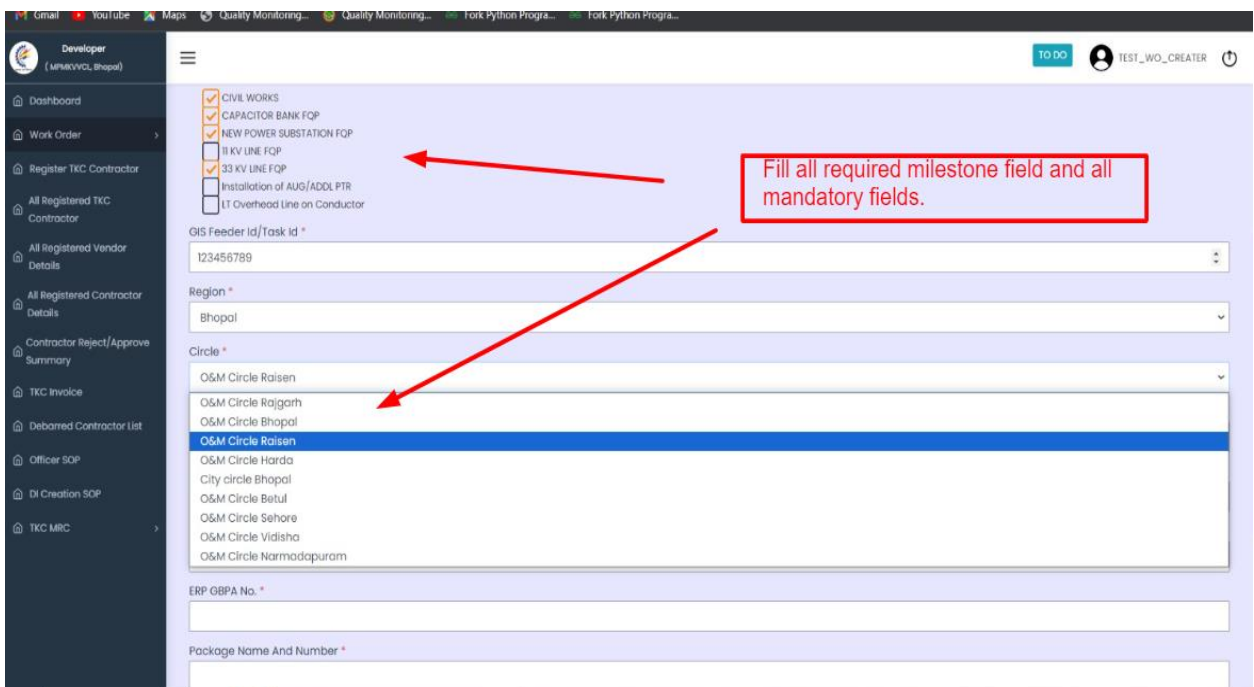


5. After click “New FQP intimation” button, Work order & TKC wise list will appear then click on “Create Task” for required Work order/ TKC.



Sr. No.	Work-order No. and Date	Work-order Description	TKC Name	Work-order Amount(In rupees)	Action
1	MD/CZ/RDSS/Pck-V(LTUG)/TREL/NoA/695 - 31/03/2023	Notification of Award for Supply, Installation, Testing and Commissioning of LT Underground works (conversion of Overhead LT line to Underground LT line) with installation of all required equipment's & accessories, Additional DTR, Augmentation of DTR, dismantling of existing LT line and service cable, laying & connection of Service cable and required works in Bhopal City Circle under Package- V in MPMKVCL Bhopal under Revamped Reforms-based and Results-linked Distribution Sector Scheme- (RDSS).	Texmaco Rail and Engineering Limited	1726243215.0	View Task Create Task View Work Order
2	MD/CZ/RDSS/Pck-V(B)(TKV)/Lot-IV/KKC/NoA/427 - 22/02/2023	Notification of Award for Turnkey contract of Supply, Installation, Testing and Commissioning of New II KV line for Bifurcation & Interconnection, Additional II KV Bay at 33/II KV Sub-station, Augmentation of Conductor of II KV Lines, Additional Distribution Transformer Substations with associate New II KV Lines, LT line on AB cable, Conversion of bare LT line with AB Cable, Augmentation of LT AB Cable, II KV Line Crossing Agriculture & Non-Agriculture Feeder, other associated work and Supporting works such as DP's, TP's, Crossing etc. Package- VI-B (Lot- IV Hardo) in Bhopal Region of MPMKVCL Bhopal under Revamped Reforms-based and Results-linked Distribution Sector Scheme- (RDSS).	K K Construction Co	1282272951.0	View Task Create Task View Work Order
3	MD/CZ/RDSS/Pck-V(B)(TKV)/Lot-V/PE/NoA/422 - 22/02/2023	Supply, Installation, Testing and Commissioning of New II KV line for Bifurcation & Interconnection, Additional II KV Bay at 33/II KV Sub-station, Augmentation of Conductor of II KV Lines, Additional Distribution Transformer Substations with associate New II KV Lines, LT line on AB cable, Conversion of bare LT line with AB Cable, Augmentation of LT AB Cable, II KV Line Crossing Agriculture & Non-Agriculture Feeder, other associated work and Supporting works such as DP's, TP's, Crossing etc. Package-VI-B (Lot-V Gunda) in Gwalior Region of MPMKVCL Bhopal under Revamped Reforms-based and Results-linked Distribution Sector Scheme- (RDSS).	PRASHANT ELECTRICALS	816813451.0	View Task Create Task View Work Order
4	MD/CZ/RDSS/Pck-V(A)(33KV)/Lot-	Supply, Installation, Testing and Commissioning of 33 KV Line associated works such as	PRASHANT ELECTRICALS	607922949.0	View Task

6. After clicking “Create Task” below mentioned window will open & fill all the required fields like, region, circle, division, task id, substation/feeder name, milestone, ERP estimate no., GBPA no. etc. and then click on submit button to create task.



☒ CIVIL WORKS
☒ CAPACITOR BANK FQP
☒ NEW POWER SUBSTATION FQP
☐ II KV LINE FQP
☒ 33 KV LINE FQP
☐ Installation of AUG/ADDL PTR
☐ LT Overhead Line on Conductor

GIS Feeder Id/Task Id *

123456789

Region *

Bhopal

Circle *

O&M Circle Raisen
O&M Circle Rajgarh
O&M Circle Bhopal
O&M Circle Raisen
O&M Circle Hardo
City circle Bhopal
O&M Circle Betul
O&M Circle Sehore
O&M Circle Vidisha
O&M Circle Narmadapuram

ERP GBPA No. *

Package Name And Number *

Fill all required milestone field and all mandatory fields.

Developer

(MPMKVVCL, Bhopal)

TO DO

TEST_WO_CREATOR

Dashboard

Work Order

Register TKG Contractor

All Registered TKG Contractor

All Registered Vendor Details

All Registered Contractor Details

Contractor Reject/Approve Summary

TKG Invoice

Debarred Contractor List

Officer SOP

DI Creation SOP

TKG MRC

Bhopal

Circle *

O&M Circle Raisen

Divisions *

O&M Division Bareilly

Distribution Center/Zone *

Bareilly Rural

ERP Estimate Number *

1234

ERP GBPA No. *

1234

Package Name And Number *

12345

Description Of Work/Task *

12345

Feeder Name On Which Work Proposed *

TEST

Substation Name On Which Work Proposed *

TEST

Submit

7. The created task will be shown under “View Task” button, to show click on that button.

Developer

(MPMKVVCL, Bhopal)

TO DO

TEST_WO_CREATOR

Dashboard

Field Quality Plan Work-Order

Show 10 entries

Search

Sr. No.	Work-order No. and Date	Work-order Description	TKG Name	Work-order Amount(in rupees)	Action
1	MD/CZ/ROSS/Pak-V(LUG)/TMO/NoA/995 - 31/03/2023	Notification of Award for Supply, Installation, Testing and Commissioning of LT Underground works (conversion of Overhead LT line to Underground LT line) with installation of all required equipment's & accessories. Additional DTR, Augmentation of DTR, dismantling of existing LT line and service cable, laying & connection of Service cable and required works in Bhopal City Circle under Package- V in MPMKVVCL, Bhopal under Revamped Reforma-based and Results-linked Distribution Sector Scheme- (ROSS).	Tasmaco Rail and Engineering Limited	1726343295.0	View Task Create Task View Work Order
2	MD/CZ/ROSS/Pak-VB(IKV)/Lot-V/KKC/NoA/427 - 22/02/2023	Notification of Award for Turnkey contract of Supply, Installation, Testing and Commissioning of New II KV line for Bifurcation & Interconnection, Additional II KV Bay at 33/II KV Sub-station, Augmentation of Conductor of II KV Lines, Additional Distribution Transformer Substations with associate New II KV Lines, LT line on AB cable, Conversion of bare LT line with AB Cable, Augmentation of LT AB Cable, II KV Line Crossing Agriculture & Non-Agriculture feeder, other associated work and Supporting works such as DP, TP, Crossing etc. Package- VI-B (Lot-V Harda) in Bhopal Region of MPMKVVCL, Bhopal under Revamped Reforma-based and Results-linked Distribution Sector Scheme- (ROSS).	K K Construction Co	1282272951.0	View Task Create Task View Work Order
3	MD/CZ/ROSS/Pak-VB(IKV)/Lot-V/PS/NoA/422 - 22/02/2023	Supply, Installation, Testing and Commissioning of New II KV line for Bifurcation & Interconnection, Additional II KV Bay at 33/II KV Sub-station, Augmentation of Conductor of II KV Lines, Additional Distribution Transformer Substations with associate New II KV Lines, LT line on AB cable, Conversion of bare LT line with AB Cable, Augmentation of LT AB Cable, II KV Line Crossing Agriculture & Non-Agriculture Feeder, other associated work and Supporting works such as DP, TP, Crossing etc. Package- VI-B (Lot-V Guna) in Greater Region of MPMKVVCL, Bhopal under Revamped Reforma-based and Results-linked Distribution Sector Scheme- (ROSS).	PRASHANT ELECTRICALS	81683451.0	View Task Create Task View Work Order
4	MD/CZ/ROSS/Pak-VB(IKV)/Lot-V/Prashant/NoA/498 - 20/02/2023	Supply, Installation, Testing and Commissioning of 33 KV Line associated works such as 33 KV Line Bifurcation, 33 KV Line Interconnection and 33 KV Line Conductor Augmentation under Revamped Reforma-based and Results-linked Distribution Sector Scheme- (ROSS) Package-6A (Lot-I - Bhopal City, Bhopal (O&M), Behore & Raisen Circle) in Bhopal Region of MPMKVVCL, Bhopal.	PRASHANT ELECTRICALS	607822849.0	View Task Create Task View Work Order
5	MD/CZ/ROSS/Pak-VIB (IKV)/Lot-V/CEPL/NoA/495	Supply, Installation, Testing and Commissioning of New II KV Line for Bifurcation & Interconnection,	Omneel Electric Private Limited	94791715	View Task

8. Milestones of respective task will show right side of the page as mentioned below. Now created tasks will show to respective TKCs against respective Work Order.

Developer

(GMS/NCVCL, Bhopal)

Dashboard

Work Order

Register TNC Contractor

All Registered TNC Contractor

All Registered Vendor Details

All Registered Contractor Details

Contractor Request/Approve Summary

TNC Invoice

Debarred Contractor List

Officer SOP

CI Contract SOP

TNC MNC

10.00

TEST_WO_CREATOR

Work-order Amount (in rupees)

12822720610

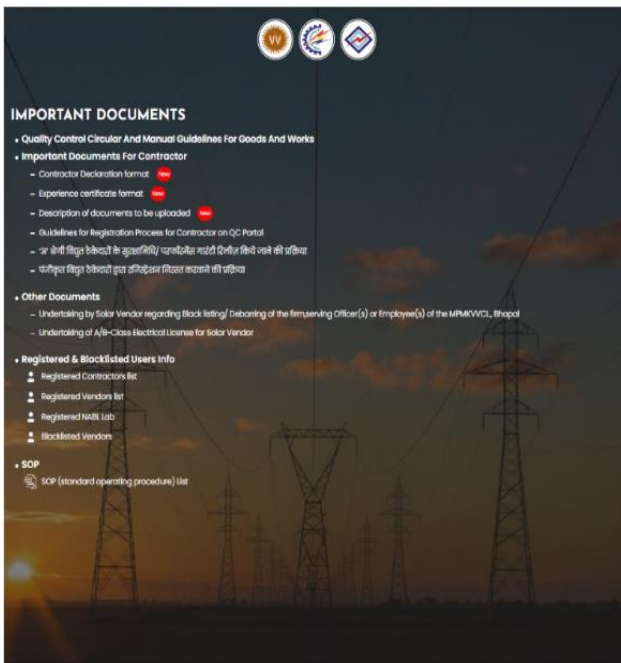
View Work-Order

Create Task

S.No.	GIS Feeder Id/Task Id	Region	Circle	Division	Distribution center / zone	ERP Estimate number	ERP OBPA number	Package name and number	Description Of work/Task	Feeder name on which work proposed	substation name on which work proposed	Action	Task Milestone
1	123456789	Bhopal	OSM Circle Raen	OSM Division Bareilly	Bareilly Rural	1234	1234	12345	12345	TEST	TEST	<div><div>View Information</div><div>Add Milestone</div></div>	<div>CIVIL WORKS</div> <div>CAPACITOR BANK FQP</div> <div>NEW POWER SUBSTATION FQP</div> <div>33 KV LINE FQP</div>
2	255357	Bhopal	OSM Circle Harda	OSM Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B (Lot-4)	CABLE AUGUMENTATION OF RAILWAY CROSSING CABLE	CABLE AUGUMENTATION OF RAILWAY CROSSING CABLE	TMARNI	<div><div>View Information</div></div>	
3	263770	Bhopal	OSM Circle Harda	OSM Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B (Lot-4)	II KV AG GL CROSSING OF 7076-TIMARNI (TOWN)	II KV AG GL CROSSING OF 7076-TIMARNI (TOWN)	TMARNI	<div><div>View Information</div></div>	
4	278324	Bhopal	OSM Circle Harda	OSM Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B (Lot-4)	II KV AG GL CROSSING OF 7079-BARJA	II KV AG GL CROSSING OF 7079-BARJA	TMARNI	<div><div>View Information</div></div>	
5	276302	Bhopal	OSM Circle Harda	OSM Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B (Lot-4)	II KV CONVERSION OF 7076-TIMARNI	II KV CONVERSION OF 7076-TIMARNI	Pokhami	<div><div>View Information</div></div>	

TKC login

9. TKC can checked created Tasks & generate FQP intimation for required milestone. To login in QC Portal, click on “Contractor login”, select “TKC” and enter registered mobile no. and submit.



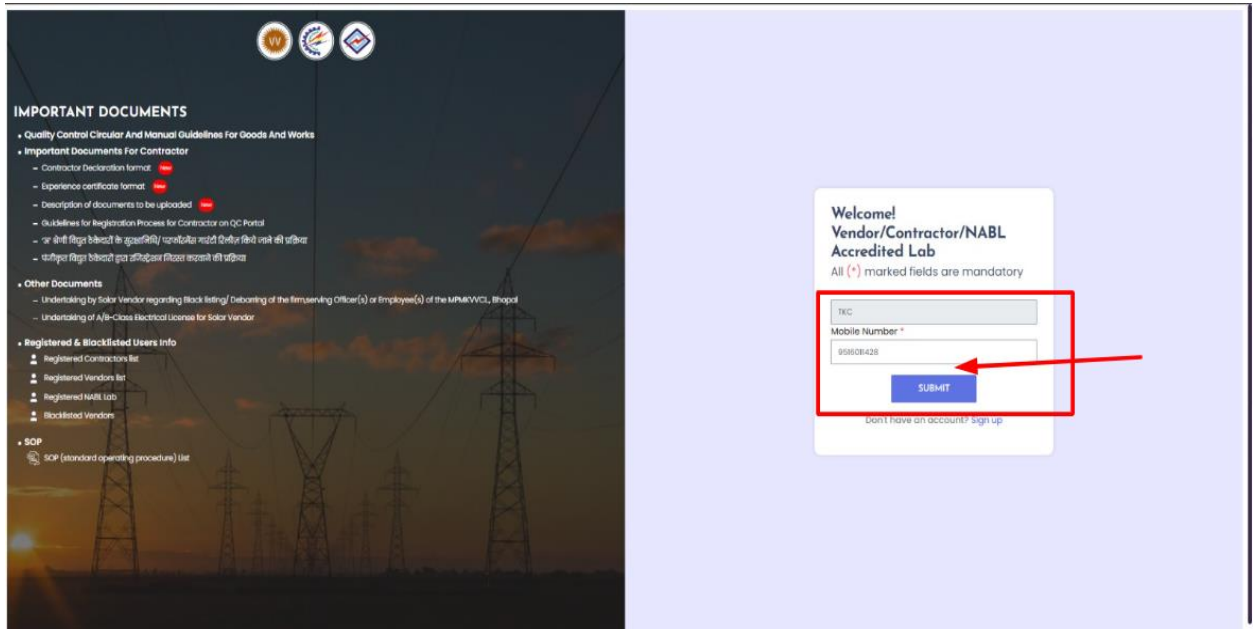
Energy Department
Government Of Madhya Pradesh

☐ RCA Vendor Login
☐ Vendor Login
☒ Contractor Login
☐ NABL Accredited Lab Login
☐ Site Store Login
☐ User Login Creation (Vendor/Contractor/NABL Accredited Lab)
☐ Roof Top Vendor Registration
☐ Officer Login
☐ Collection Agent

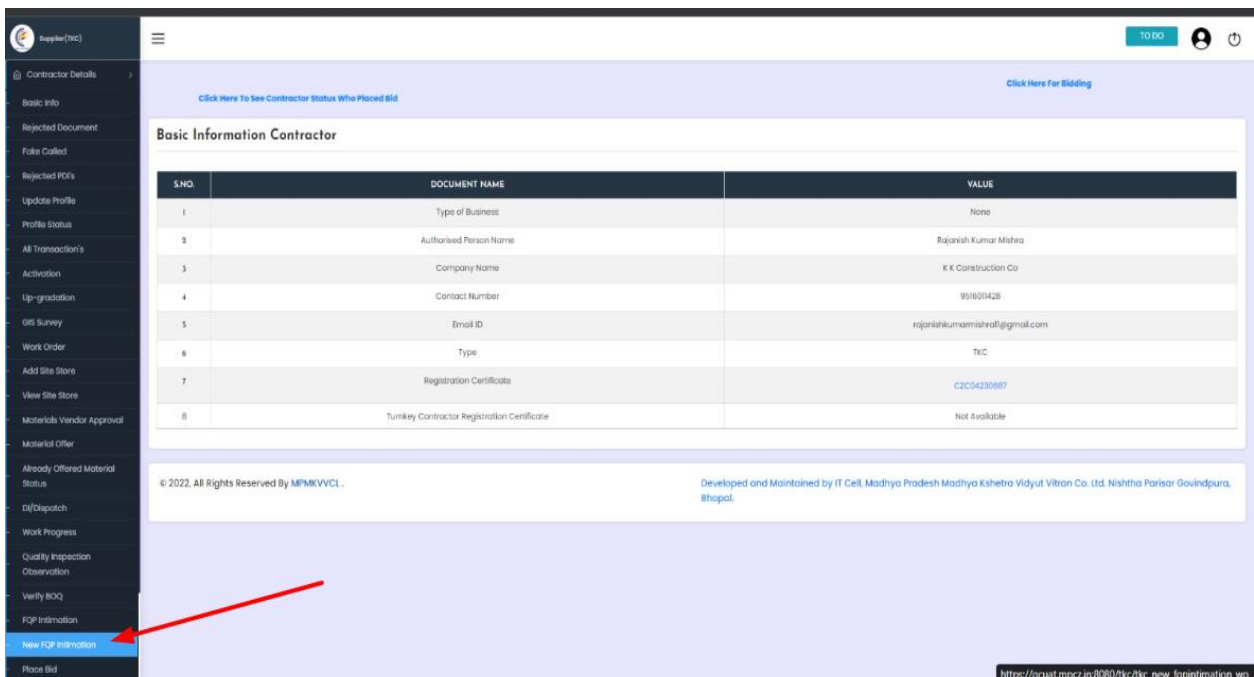
SUBMIT

Register Your Complaint
for more than 1 Discom and he has any issue to log

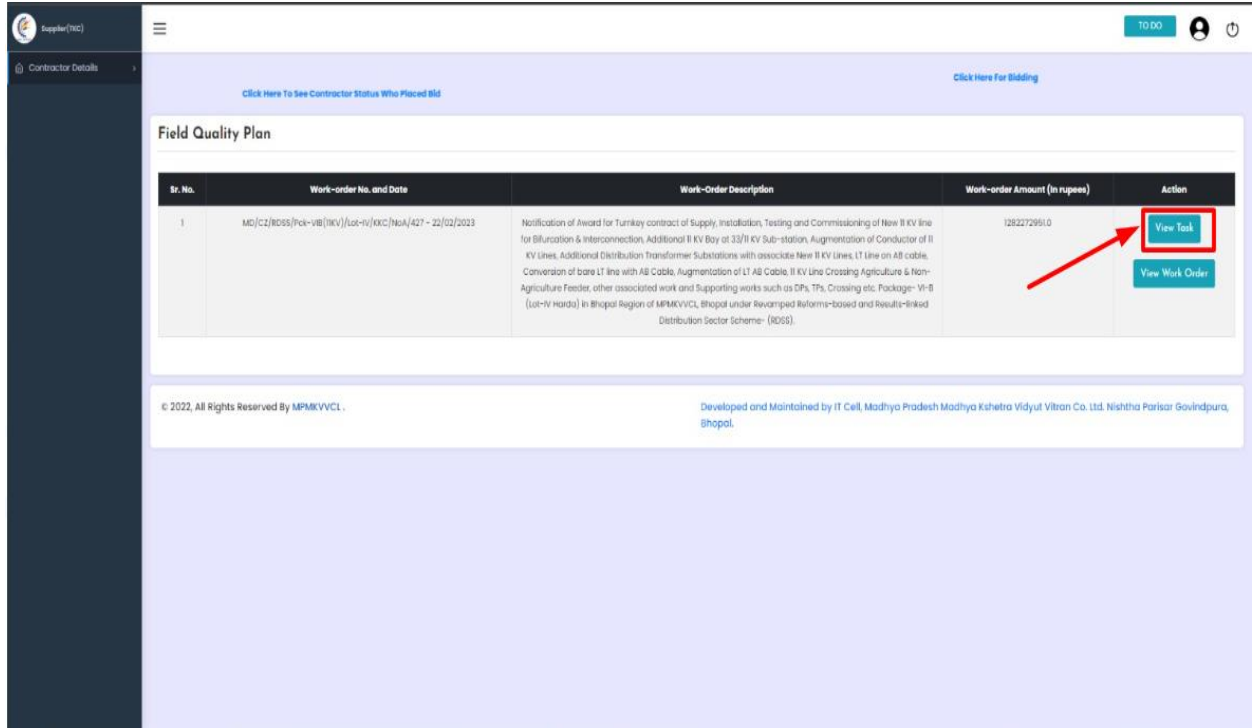
Need to click



10. To view task, click on “New FQP intimation” responsibility as shown left side.



11. The list of created task will show. Click on the “View Task” menu of respective Work order.



Supplier (MCO)

Contractor Details

Click Here To See Contractor Status Who Placed Bid

Click Here For Bidding

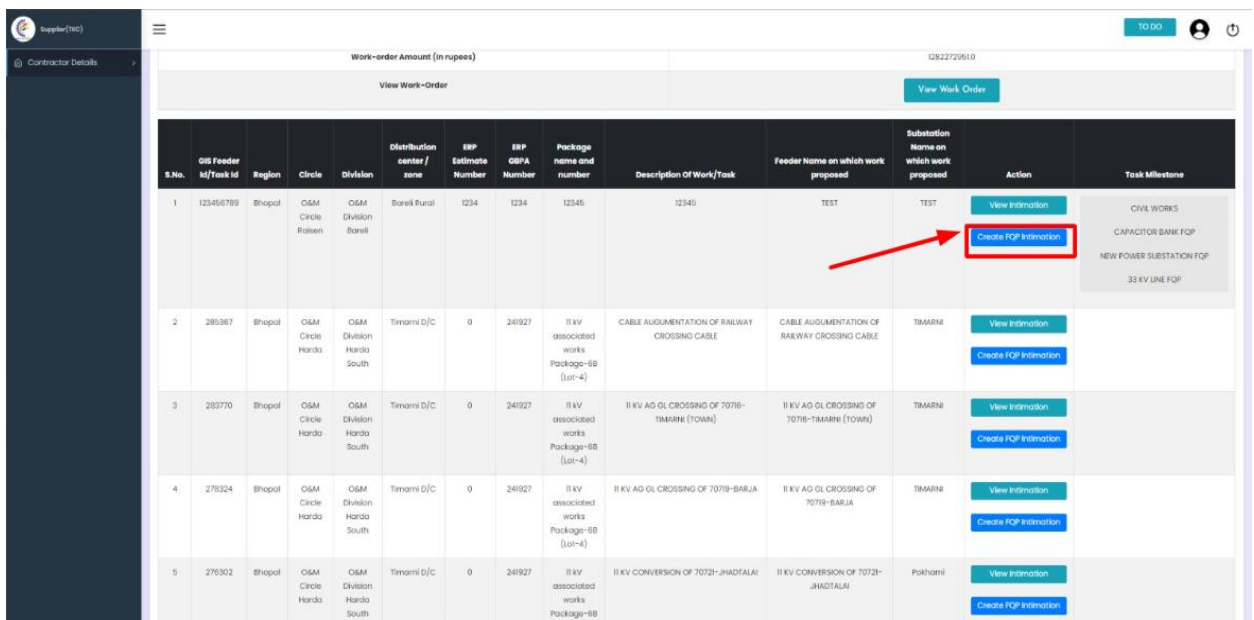
Field Quality Plan

Sr. No.	Work-order No. and Date	Work-Order Description	Work-order Amount (in rupees)	Action
1	MC/CT/ROSS/PCV-VB/IKV/LSA-IV/XXC/HA/427 - 22/02/2023	Notification of Award for Turnkey contract of Supply, Installation, Testing and Commissioning of New II KV line for bifurcation & interconnection, Additional II KV Bay at 33/II KV Sub-station, Augmentation of Conductor of II KV Lines, Additional Distribution Transformer Substations with associated New II KV Lines, LT line on AB cable, Conversion of bare LT line with AB Cable, Augmentation of LT AB Cable, II KV Line Crossing Agriculture & Non-Agriculture Feeder, other associated work and Supporting works such as DP, TP, Crossing etc. Package- VI-B (Lot-IV Harda) in Bhopal Region of MP&MVCL, Bhopal under Revamped Reform-based and Results-linked Distribution Sector Scheme- (ROSS).	1282272951.0	View Task View Work Order

© 2022, All Rights Reserved By MP&MVCL.

Developed and Maintained by IT Cell, Madhya Pradesh Madhya Kshetra Vidyut Vitran Co. Ltd. Nishtha Parisar Goudindpur, Bhopal.

12. The different tasks will show with respect to task id, substation/feeder name, region, circle, division name etc. Click on “Create FQP intimation” button for creating FQP intimation for respective task id.



Supplier (MCO)

Contractor Details

Work-order Amount (in rupees)

1282272951.0

View Work-Order

[View Work Order](#)

S.No.	GIS Feeder Id/Task Id	Region	Circle	Division	Distribution center / zone	ERP Estimate Number	ERP O&A Number	Package name and number	Description Of Work/Task	Feeder Name on which work proposed	Substation Name on which work proposed	Action	Task Milestone
1	123456789	Bhopal	O&M Circle Raosen	O&M Division Bareilly	Bareilly Rural	1234	1234	12345	12345	TEST	TEST	View Intimation Create FQP Intimation	CIVIL WORKS CAPACITOR BANK FQP NEW POWER SUBSTATION FQP 33 KV LINE FQP
2	285387	Bhopal	O&M Circle Harda	O&M Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B (Lot-4)	CABLE AUGMENTATION OF RAILWAY CROSSING CABLE	CABLE AUGMENTATION OF RAILWAY CROSSING CABLE	TIMARNI	View Intimation Create FQP Intimation	
3	285370	Bhopal	O&M Circle Harda	O&M Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B (Lot-4)	II KV AO OL CROSSING OF 7076-TIMARNI (TOWN)	II KV AO OL CROSSING OF 7076-TIMARNI (TOWN)	TIMARNI	View Intimation Create FQP Intimation	
4	275324	Bhopal	O&M Circle Harda	O&M Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B (Lot-4)	II KV AO OL CROSSING OF 7076-BARJA	II KV AO OL CROSSING OF 7076-BARJA	TIMARNI	View Intimation Create FQP Intimation	
5	275302	Bhopal	O&M Circle Harda	O&M Division Harda South	Timarni D/C	0	24927	II KV associated works Package-6B	II KV CONVERSION OF 7072-JHADTALAI	II KV CONVERSION OF 7072-JHADTALAI	Pokharni	View Intimation Create FQP Intimation	

13. Fill the details of milestone and required mandatory fields.

Supplier/TEC

Contractor Details

Click Here For Bidding
Click Here To See Contractor Status Who Placed Bid

Create New FQP Intimation

WORK ORDER NO. AND DATE	WORK ORDER DESCRIPTION	TEC NAME	WORK ORDER AMOUNT (IN RUPEES)	ACTION
MD/CZ/NDSS/HK-VH(NV)/Jus-N/KKC/Nea/421 - 22/02/2023	Notification of Award for Turnkey contract of Supply, Installation, Testing and Commissioning of New II KV line for 80/400/11 KV Sub-station, Augmentation of Conductor or of II KV Lines, Additional Distribution Transformer Substations with associate New II KV Lines, LT Line on AB cable, Conversion of bare LT line with AB Cable, Augmentation of LT AB Cable, II KV Line Crossing Agriculture & Non-Agriculture Feeder, other associated work and Supporting works such as DFL, TPL, Crossing etc. Package- V-B (Lot-II Harba) in Bhopal Region of MP/MVCL, Bhopal under Revamped Reforms-based and Resilient Distribution Sector Scheme- (RDSS).	K K Construction Co	1282272986	View FQP Intimation View Work Order

FQP Intimation

Milestone *

Please Select Milestone

- CIVIL WORKS
- CAPACITOR BANK FQP
- NEW POWER SUBSTATION FQP
- II KV LINE FQP
- 33 KV LINE FQP
- Installation of AUG/ADDL PTR
- LT Overhead Line on Conductor
- Masonry Work
- Plastering Work

Fill the required milestone and mandatory fields

14. After fill all mandatory field and click on submit button.

Supplier/TEC

Contractor Details

Click Here For Bidding
Click Here To See Contractor Status Who Placed Bid

Create New FQP Intimation

Mandatory Fields

- ☐ Reinforced Steel
- ☒ Concreting
- ☐ Masonry Work
- ☐ Plastering Work

Brief Description Of Work/Task *

TEST

Work Execution Detail *

TEST

Work Execution/Milestone Image 1 *

Choose File | LEGACY_VENDOR.pdf

Work Execution/Milestone Image 2 *

Choose File | LEGACY_VENDOR.pdf

Date Of Execution *

08/14/2023

Date Of Readiness *

08/15/2023

Date Of Completion *

08/16/2023

Intimation Remark

TEST

Submit

© 2022. All Rights Reserved By MP/MVCL.

Developed and Maintained by IT Cell, Madhya Pradesh Madhya Kshetra Vidyut Vitran Co. Ltd. Nishtha Parisar Govindpura, Bhopal.

15. After intimation of FQP, the details will show on FQP mobile App to DGM (STC/O&M), GM (City/O&M), PMA of respective circle for doing inspection. They can login in mobile app with their credentials and submit button.

The image displays two screenshots of a mobile application interface for FQP (First Quality Point) login.

Top Screenshot (Login Screen):

- Title:** Login
- Logo:** A gear icon with a lightning bolt and the text "प्रकाश एन विकास" below it.
- Role Selection:** Two tabs are visible: "Inspecting Officer" and "FQP Officer". The "FQP Officer" tab is selected and highlighted with a red box.
- Username Field:** Labeled "Username", containing the text "DGM_ONM_Bareli". The field is highlighted with a red box.
- Mobile No Field:** Labeled "Mobile No", containing the text "6266764507". The field is highlighted with a red box.
- Login Button:** A blue button labeled "Login FQP Officer", highlighted with a red box.

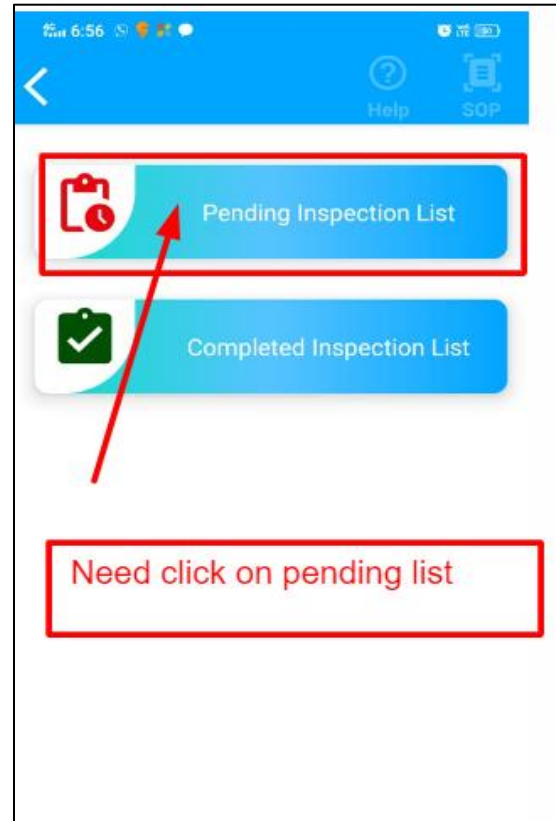
Bottom Screenshot (OTP Verification Screen):

- Title:** Login
- Logo:** The same gear icon and text as the top screenshot.
- Role Selection:** Two tabs are visible: "Inspecting Officer" and "FQP Officer". The "FQP Officer" tab is selected.
- Enter OTP Field:** Labeled "Enter OTP", containing the text "885573". The field is highlighted with a red box.
- Verify Button:** A blue button labeled "Verify OTP", highlighted with a red box.

16. After login, click on “FQP Inspection”.



17. Click on pending inspection list .



18. After click on pending list, showing the details of TKC/ work order wise created FQP intimations.



The screenshot shows a mobile application interface with a blue header bar containing a back arrow, a 'Help' icon, and an 'SOP' icon. Below the header is a search bar with the placeholder text 'Search Here'. The main content area displays a table with the following details:

Work Order no.	MD/CZ/RDSS/ Pck-VIB(11KV)/ Lot-IV/KKC/NoA/ 427
TKC	K K Construction Co
TKC Contact No.	9516011428
Authorise Person	Rajanish Kumar Mishra
Brief Description of Work	Notification of Award for Turnkey contract of Supply, Installation, Testing and Commissioning of New 11 KV line for Bifurcation & Interconnection, Additional 11 KV Bay at 33/11 KV Sub-station, Augmentation of Conductor of 11 KV Lines, Additional Distribution Transformer Substations with associate New

At the bottom of the screen, there are three navigation icons: a hamburger menu, a home icon, and a back arrow.

19. Click on proceed for required intimation button.




The screenshot shows a mobile application interface with a blue header bar containing a back arrow, a 'Help' icon, and an 'SOP' icon. Below the header is a search bar with the placeholder text 'Search Here'. The main content area displays a table with the following details:

	11 KV Lines, LT Line on AB cable, Conversion of bare LT line with AB Cable, Augmentation of LT AB Cable, 11 KV Line Crossing Agriculture & Non-Agriculture Feeder, other associated work and Supporting works such as DPs, TPs, Crossing etc. Package- VI-B (Lot-IV Harda) in Bhopal Region of MPMKVCL, Bhopal under Revamped Reforms-based and Results-linked Distribution Sector Scheme- (RDSS).
--	--

A red arrow points from the text 'Need to click' to a blue button at the bottom of the screen labeled 'Proceed for Intimation'. The button is highlighted with a red rectangular border.

20. Check all detail (task id, substation name, feeder name etc.) and proceed for required FQP.

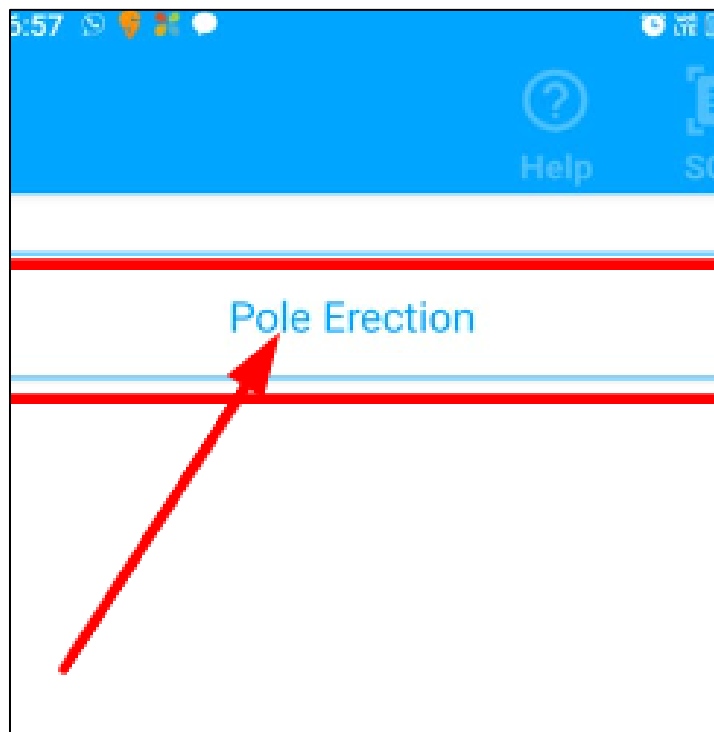


The screenshot shows a mobile application interface with a blue header bar containing a back arrow, a help icon, and an SOP icon. Below the header is a search bar labeled 'Search Here'. The main content area displays a form with the following fields:

Division	O&M Division Bareli
Intimation No.	123456789/85/14-08-2023
Milestone Name	QC Inspection
Tentative Date of Work Execution	2023-08-14
Date of Work Readlines	2023-08-15
Date of Work Completion	2023-08-16
Layout Slide of Work Execution	View
Work Execution Milestone	View
Brief Description of Work	Test

At the bottom of the form is a blue button labeled 'Proceed for FQP', which is highlighted with a red rectangle and a red arrow pointing to it.

21. After this, show respective milestones & further sub milestones that have selected by TKC during FQP intimation and click on respective milestone.



The screenshot shows a mobile application interface with a blue header bar containing a help icon and an SC icon. Below the header is a list of milestones. The first milestone, 'Pole Erection', is highlighted with a red rectangle and a red arrow pointing to it.

Pole Erection

6:57

Help SOP

Survey report with single line diagram

Alignment of 11 KV line

Type of poles used as per scope of the work

Stone Block/Pre cast block for base pedding

Back filling of poles with boulders

Concreting and muffing of pole

Stayset

22. Check respective check points and if the it is found correct then click “Ok”, otherwise click on “Not Ok”, mention observation, location, take one Photo & submit. Lat & long will show in dashboard.

Help SOP

Search Here

Status

☒ Ok ☐ Not Ok

Observation

ok testing

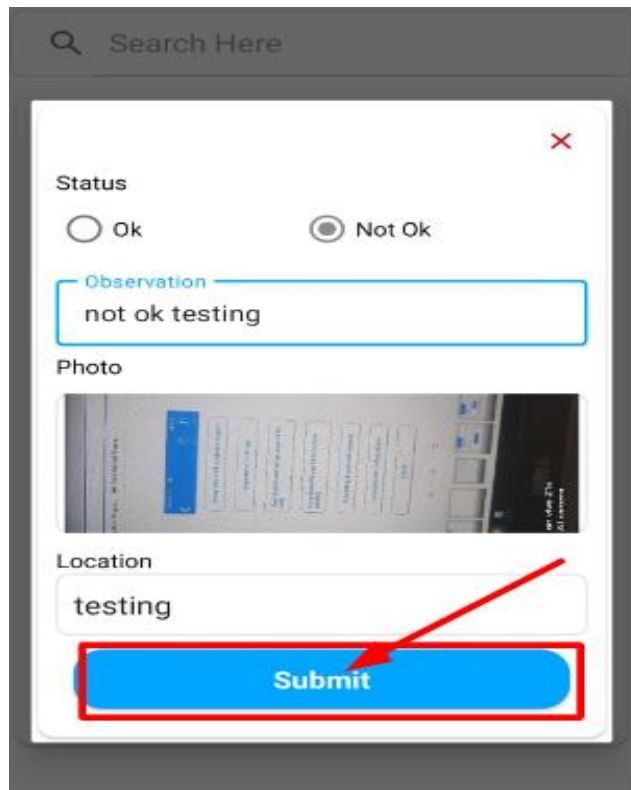
Photo

Location

testing

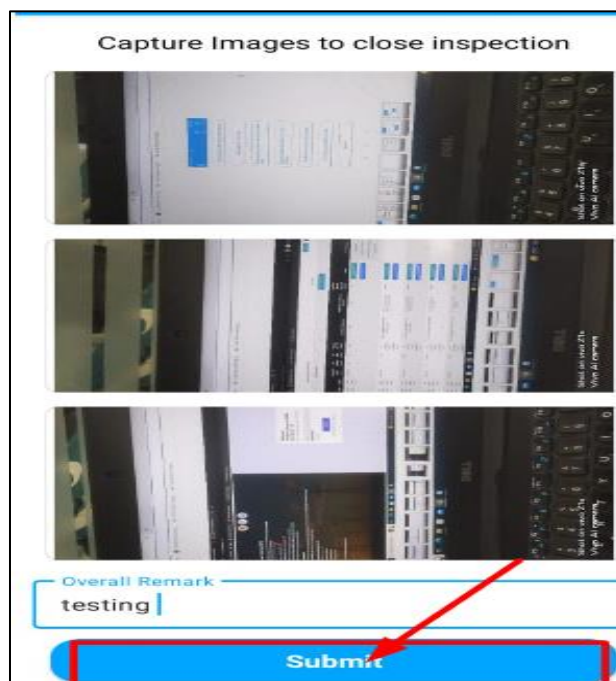
Submit

23. If information is found wrong, then select “Not Ok”, fills observation, location, takes one photo and click on “submit” button.



A screenshot of a mobile application interface for an inspection form. At the top is a search bar with the text "Search Here". Below it is a "Status" section with two radio buttons: "Ok" and "Not Ok". The "Not Ok" button is selected. Below the status is an "Observation" text field containing the text "not ok testing". Below that is a "Photo" section showing a single photo of a computer screen. Below the photo is a "Location" text field containing the text "testing". At the bottom is a large blue "Submit" button, which is highlighted with a red rectangle and a red arrow pointing to it.

24. At the last of inspection, take three photos, fill the final observation & click on submit button and close the inspection.



A screenshot of a mobile application interface for an inspection form. At the top is a section titled "Capture Images to close inspection" which contains three photo thumbnails of a computer screen. Below the photos is an "Overall Remark" text field containing the text "testing". At the bottom is a large blue "Submit" button, which is highlighted with a red rectangle and a red arrow pointing to it.

Also can enter officers details that were present during inspection

A mobile application interface for adding officer details. At the top, there is a blue header with a back arrow, a 'Help' icon, and an 'SOP' icon. Below the header, a red note states: 'Note : Please add all inspecting officer detail present during inspection before closing inspection'. The form contains the following fields: 'Name' with the value 'ABCD', 'Mobile No.' with the value '1234567890', 'Designation' with the value 'DGM', and 'Representative from' with a dropdown menu showing 'TKC'. A blue button labeled 'Add Officer Detail' is positioned below these fields. Underneath, there is a section titled 'Officer List' which is currently empty. At the bottom, a blue button labeled 'Close Inspection' is highlighted with a red rectangle and a red arrow pointing to it from the 'Officer List' section.

25. The FQP inspected data will show to TKC, respective Nodal (DGM-STC/O&M), PMA, WO (Work Order) Creator & WO approver. For “Not Ok” case, TKC will rectify & intimate the same in front of “Not Ok” observation and same will show to Nodal officer. **(Note: FQP inspection is compulsory to be done by Nodal officer & PMA)**

A web application interface for FQP inspection. The top header shows 'Supplier (TKC)' and a 'TODO' button. The main content area displays a table of inspection observations. The first row has an 'Observation Image' placeholder, coordinates '23.2647782, 77.4407323', a 'test' status, and a date 'Aug 14, 2023, 7:28 p.m.'. A red box highlights a 'Not Ok' status, with a red arrow pointing to it and the text 'fill the required field'. Below this, a red box highlights a 'please check again now' button, a date '08/18/2023', a 'Choose File' button, a 'LEGACY VENDOR.pdf' file name, an 'OK' button, and a 'Submit' button. The second row has an 'Observation Image' placeholder, coordinates '23.2646958, 77.4407503', a 'test' status, and a date 'Aug 14, 2023, 7:29 p.m.'. Below the table, there is a section titled 'FQP Inspection Officer List' with a table showing columns: SNO., OFFICER FULLNAME, OFFICER MOBILE, OFFICER DESIGNATION, and REPRESENTATIVE FROM. Below that, there is a section titled 'FQP Inspection Image' with a table showing columns: SNO., IMAGE 1, IMAGE 2, IMAGE 3, INSPECTION REMARK, INSPECTION LATITUDE, and INSPECTION LONGITUDE. The first row of this table has '1' in the SNO. column, three image placeholders in the IMAGE columns, 'testing' in the INSPECTION REMARK column, '23.2647541' in the INSPECTION LATITUDE column, and '77.4407327' in the INSPECTION LONGITUDE column. Below each image placeholder is a green button labeled 'Close Inspection Image'.

26. These details will show on DGM STC or O&M for verify & approval. After completed FQP inspection the button will show to Nodal officer to send data for EMB, by clicking on which data will be pushed for performing EMB process.

Status	Date	Time	Action
OK	2023, m.		
NOT OK	2023, m.		

please check again now all is inspection is ok

Aug. 14, 2023, 8:15 p.m.

View OK

mm/dd/yyyy

Choose File No file chosen

OK Submit

FQP Inspection Officer List

*****The End*****