

WEB BASED

DGPS WORKFLOW

MANAGEMENT SYSTEM

MARCH

2022



Odisha Space Application Centre (ORSAC)

Dept. of Science & Technology, Govt. of Odisha



Spatial Planning & Analysis Research Center Pvt. Ltd., E-11, Infocity, Chandaka Industrial Estate, Chandrasekharpur, Bhubaneswar-751024

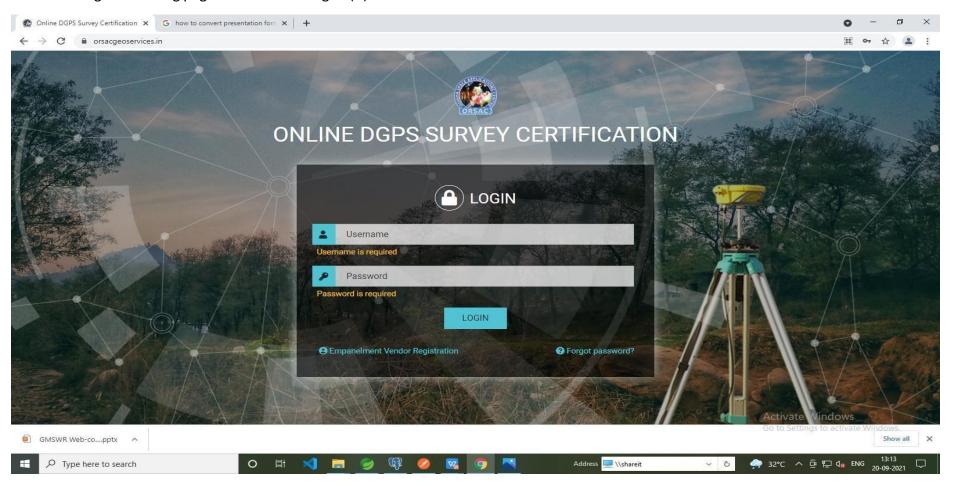


Contents

1.0	Landing Page
1.1	Login
1.2	EV Registration
1.3	Forgot Password
2.0	Application Setting
2.1	Profile Setting
2.2	Change Password1
2.3	Logout1
3.0	Empanelment Vendor Login2
3.1	Dashboard2
3.2	Add Project2
3.3	Add User Agency
3.4	Pending Project2
4.0	Pending Project View2
4.1	

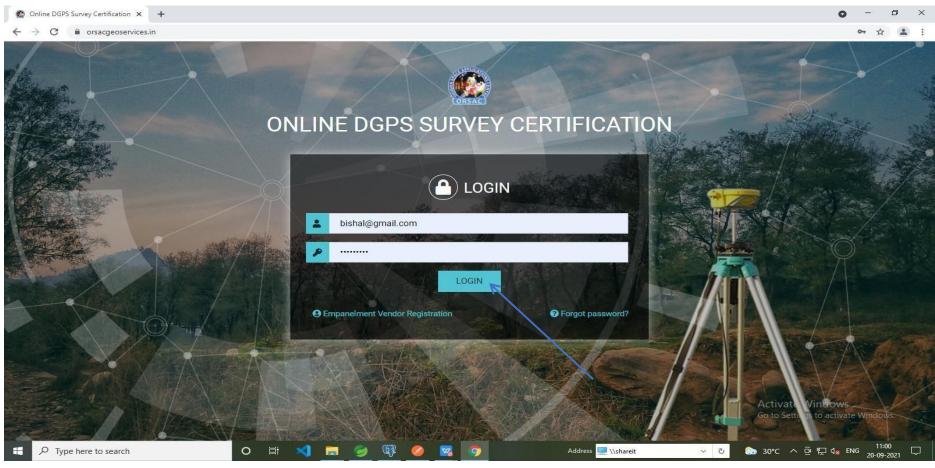
1.0 Landing Page

- To open DGPS Automation website, Search the given URL "https://orsacgeoservices.in" in your browser.
- User will get a Landing page as shown in image 1(A).



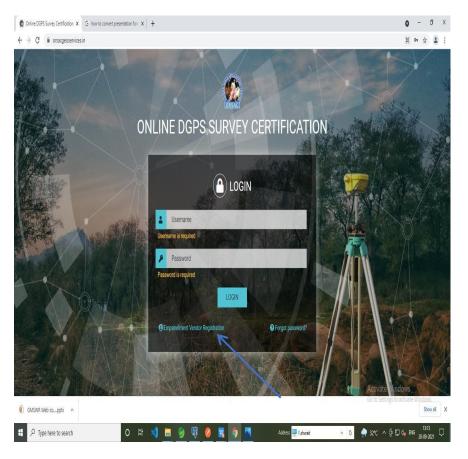
1.1 Login

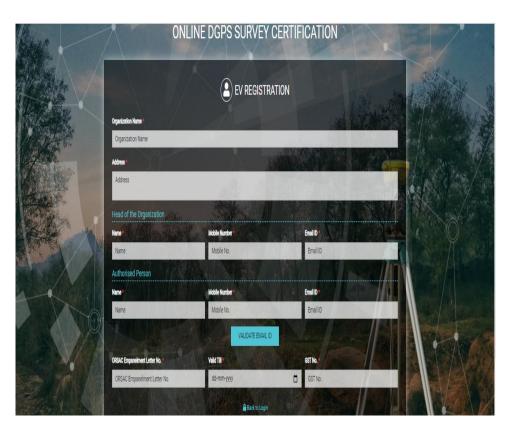
- To Sign In into the application click on the "Log In" option in the Login page. Enter Email Id and Password to login.
- Either the user will get into the application on the successful login credential or will get an error message of invalid entry.



1.2 EV Registration

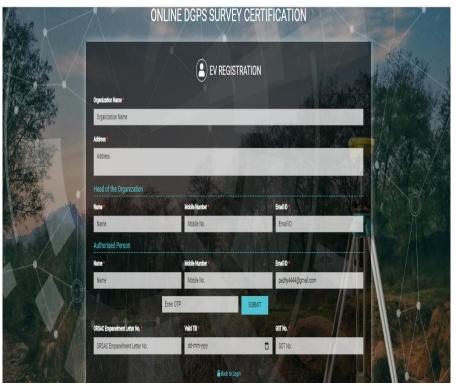
• In Landing Page, click on "EV Registration". The user will be redirected to EV Registration Page screen as shown in picture 1(C). In EV Registration Page, user need to fill all the requirement fields in this page then user should validate the authorized person email id as shown in picture 1(C). "Submit".

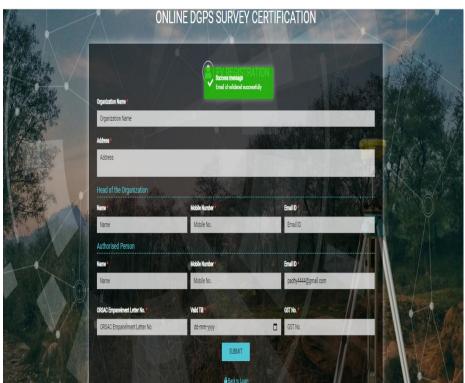




1(B)

• After click on "VALIDATE EMAIL ID" system will send a OTP to authorized person email id which is entered as shown in picture 1(D). After entered OTP and click on "Submit" button the email will verify successfully and give a alert as shown in picture 1(E), then click on "Submit" button to submit the form.

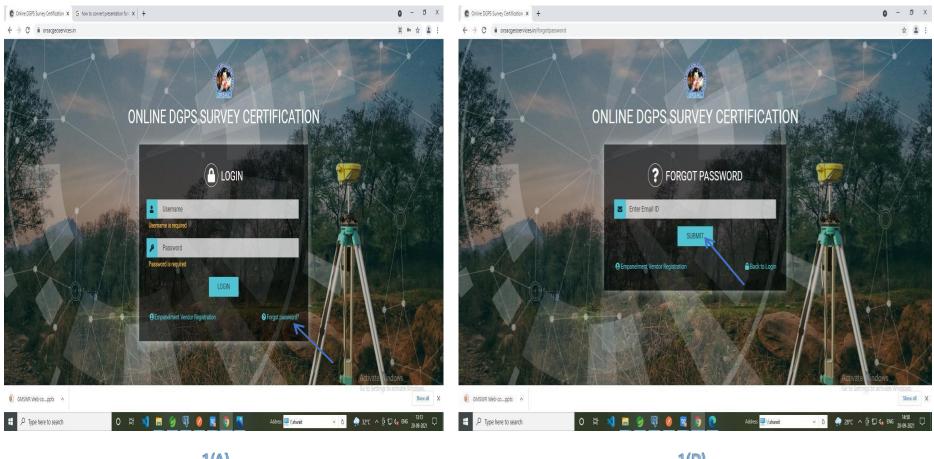




1(D) 1(E)

1.3 Forgot Password

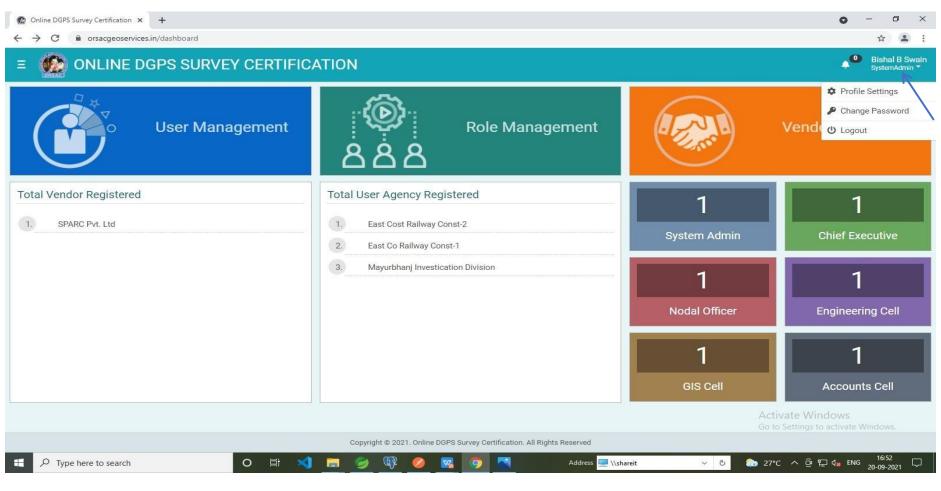
• In Landing Page, click on "Forgot Password". The user will be redirected to Forgot Password Page screen as shown in picture 1(D). In Forgot Password Page, user need to put a valid Email Id then click on "Submit". An OTP will be sent to that registered Email Id, after verifying the OTP the password will change.



1(A)

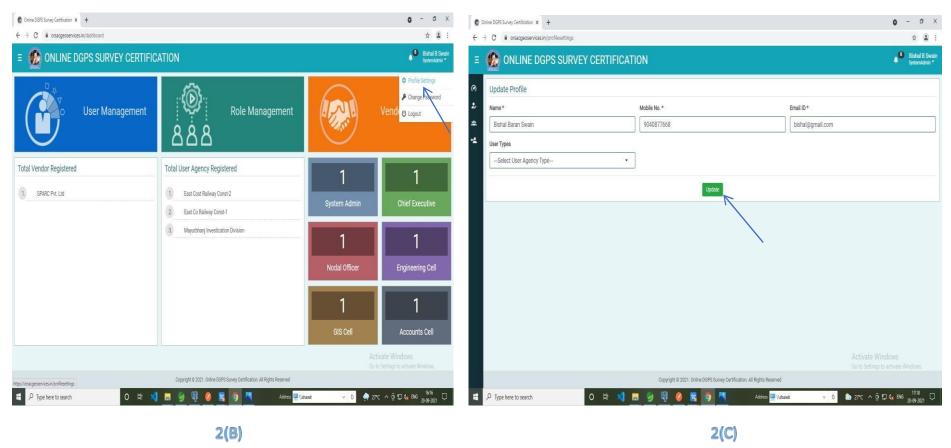
2.0 Application Console

• In "Application Setting" Page, click on the username. After clicking on the user, it will show three options Profile Setting, Change Password and Logout as shown in picture 2(A).



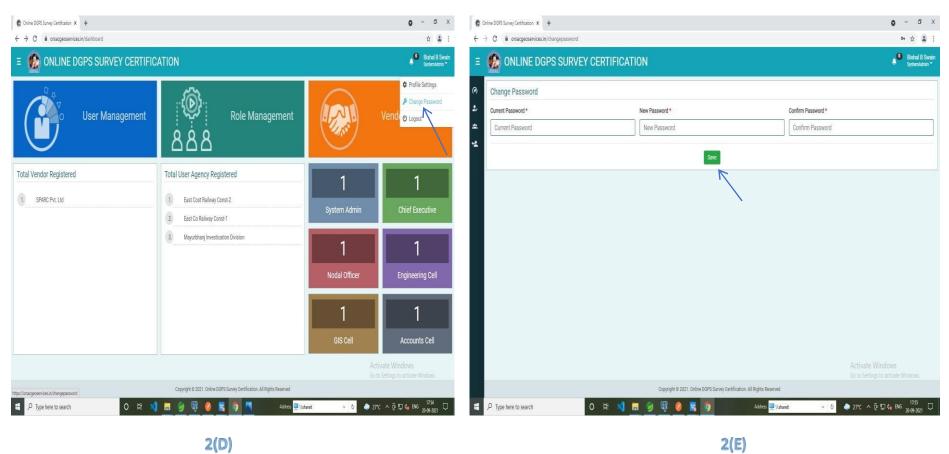
2.1 Profile Setting

• After clicking on the username, click on the "Profile Setting" as shown in picture 2(B). After clicking on Profile Setting, it will be redirected to "Update Profile" page as shown in picture 2(C). In Update Profile page, user need to fill all the requirement fields then click on "Update".



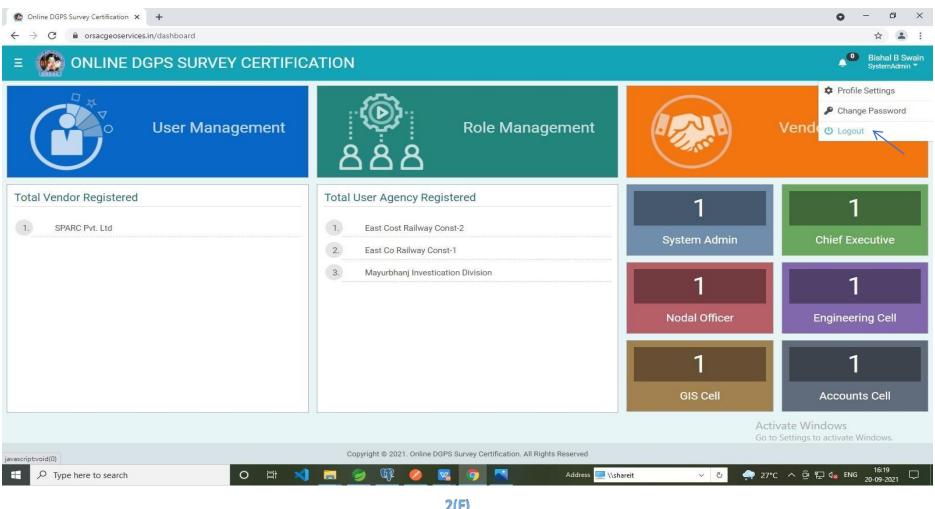
2.2 Change Password

• After clicking on the username, click on the "Change Password" as shown in picture 2(D). After clicking on Change Password, it will be redirected to "Change Password" page as shown in picture 2(E). In Change Password page, user need to fill all the requirement fields then click on "Save".



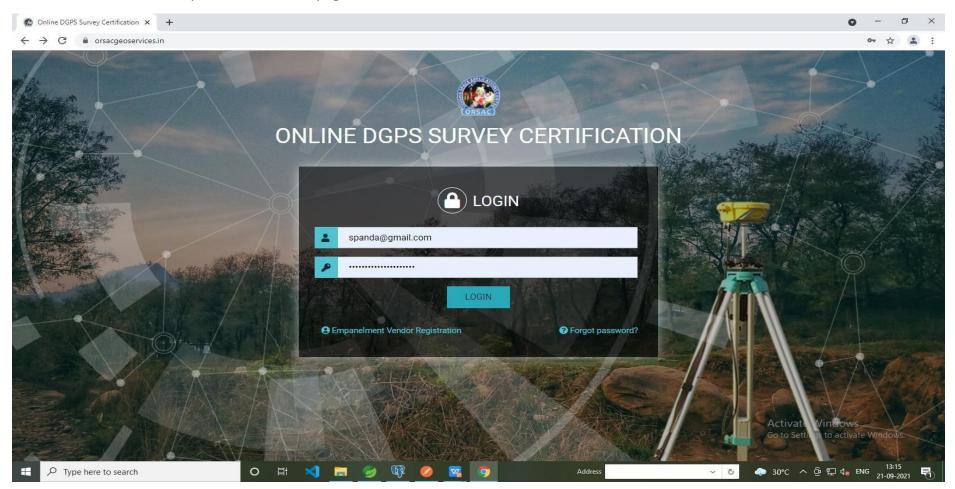
2.3 Logout

After clicking on the username, click on the "Logout" as shown in picture 2(F). It will be logged out the page.



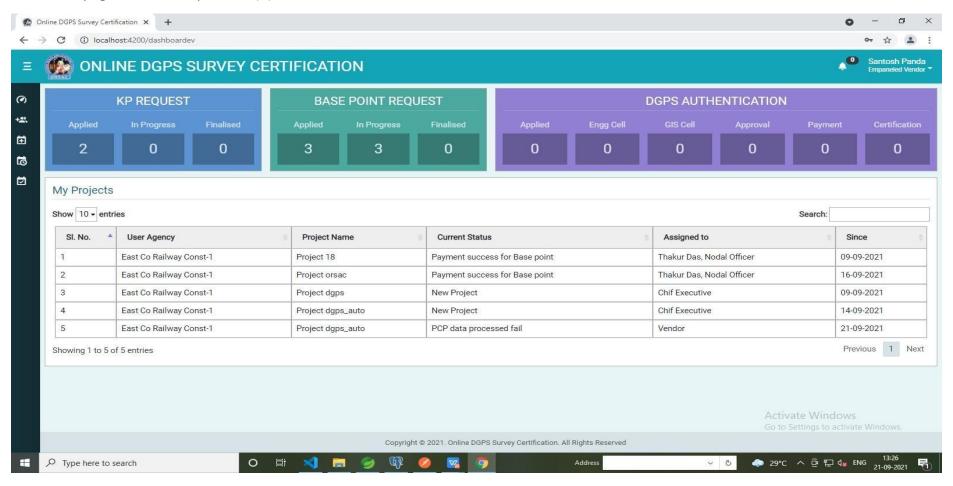
3.0 Empanelment Vendor Login

• In **Empanelment Vendor** Login, user need to enter valid Email Id and Password to login Empanelment Vendor as shown in picture 4(A). It will be redirected to Empanelment Vendor page.



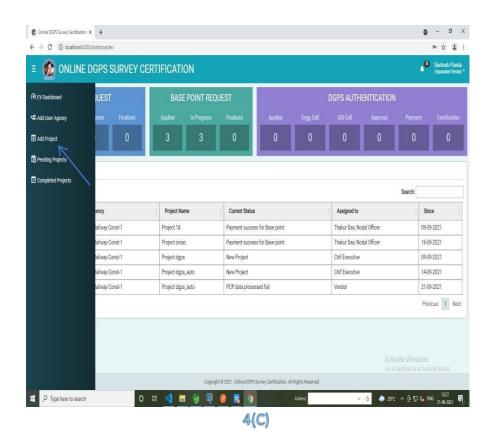
3.1 Dashboard

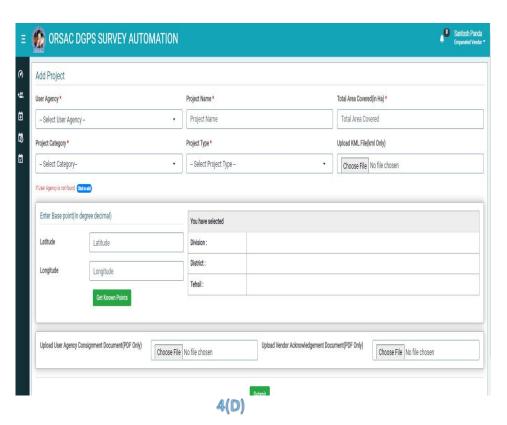
• There are KP Requests Details, Base Point Request, DGPS Authentication, All Project Details in "Empanelment Vendor Dashboard" page as shown in picture 4(B).



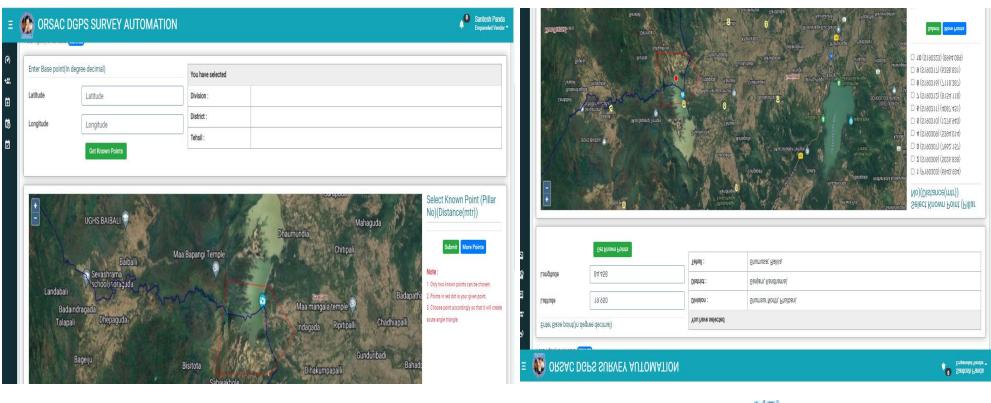
3.2 Add Project

• Click on "Add Project" on Dashboard of EV page as shown in picture 4(C). It will be redirected to Add Project page then user need to fill the required fields and upload KML file as shown in picture 4(D).





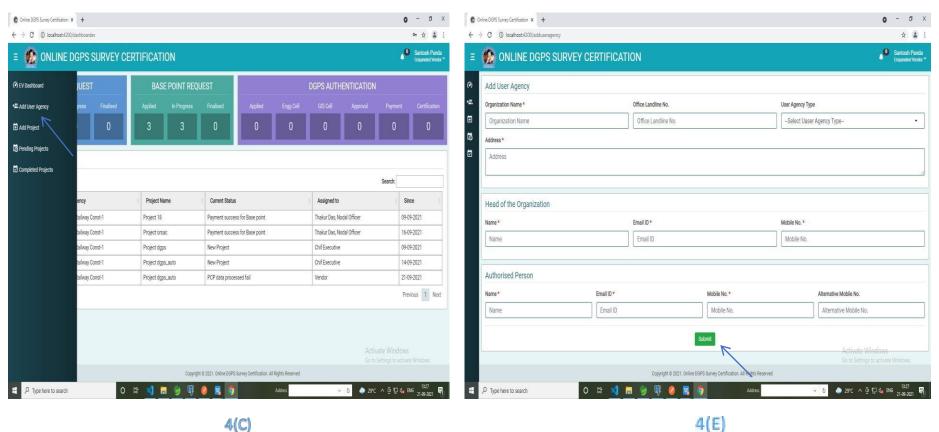
• After upload KML file, it will display that KML file on map as shown in picture 4(E). User should click on KML file on map as shown in picture 4(F). It will show the nearest points and user should choose two nearest point which will form a acute angle triangle then "Submit".



4(E) 4(F)

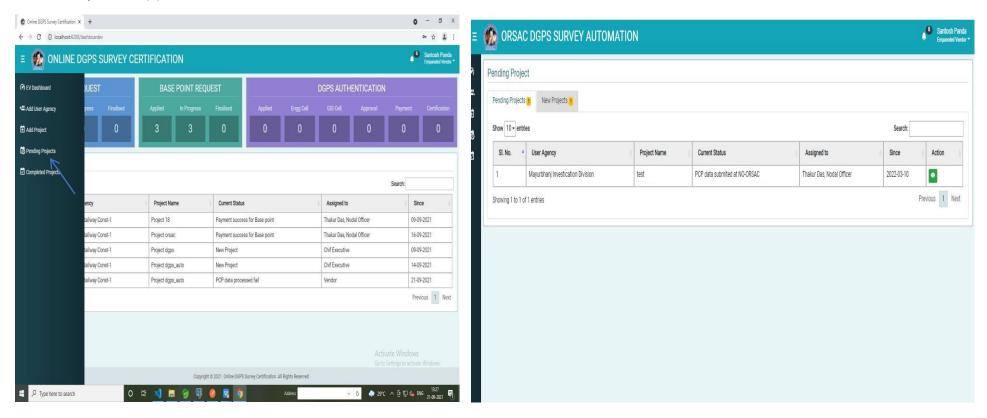
3.3 Add User Agency

• Click on "Add User Agency" on EV page as shown in picture 4(C). It will be redirected to Add User Agency page then user need to fill all the requirement fields after then click on "Submit" as shown in picture 4(E).



3.4 Pending Project

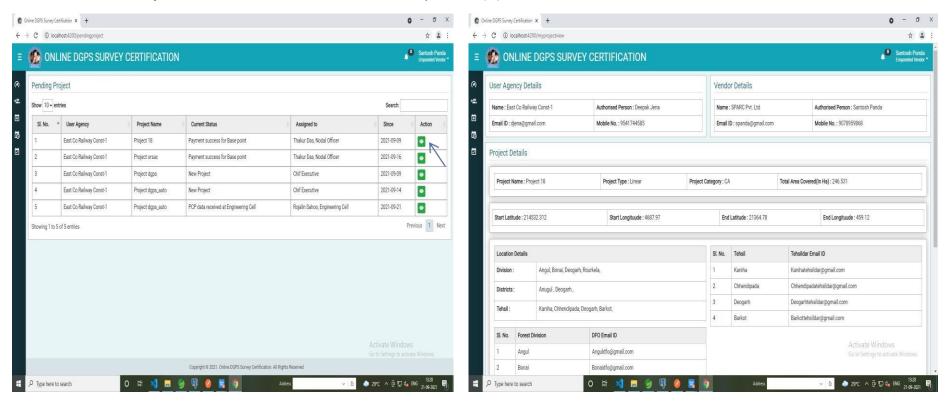
• Click on "Pending Project" on EV page as shown in picture 4(C). It will be redirected to Pending Project page then it as shown in picture 4(F).



4(C) 4(F)

4.0 Pending Project View

• Click on "View Icon" on Pending Project page as shown in picture 4(F). It will be redirected to User Agency Details and Project Details to view all details as shown in picture 4(G).



4(F) 4(G)

4(H)

4.1 Completed Projects

4(C)

• Click on "Completed Project" on EV page as shown in picture 4(C). It will be redirected to Completed Project as shown in picture 4(H).

