

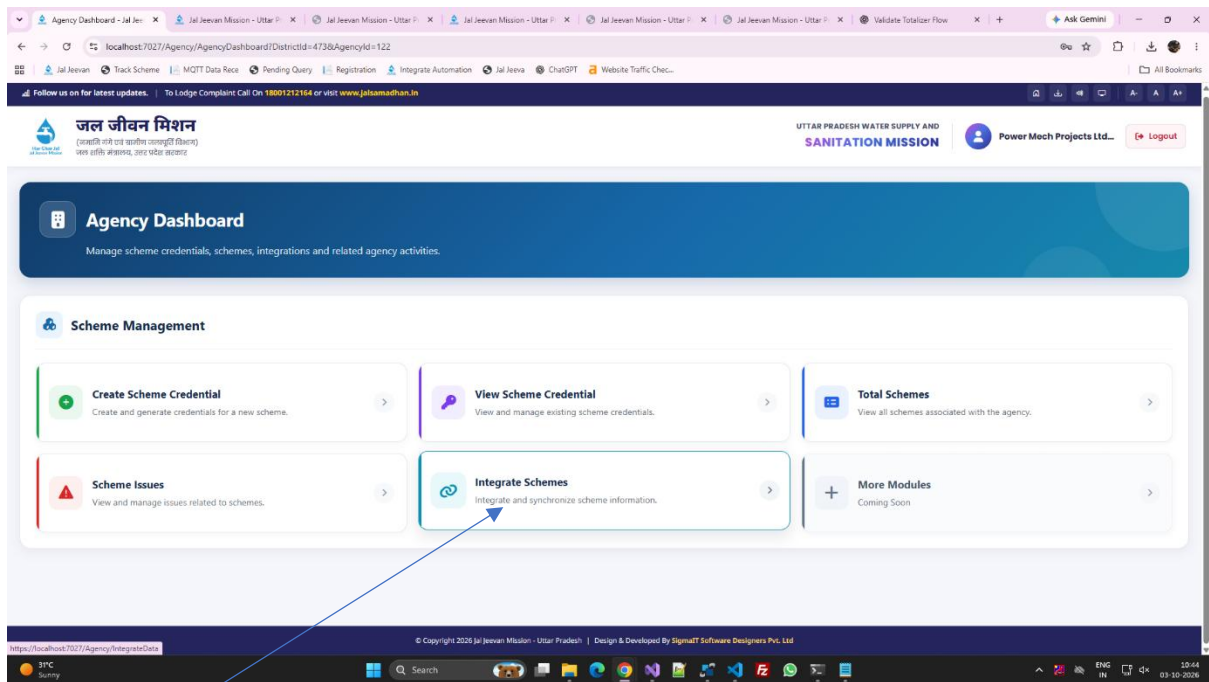
Scheme Integration and Live

Visit

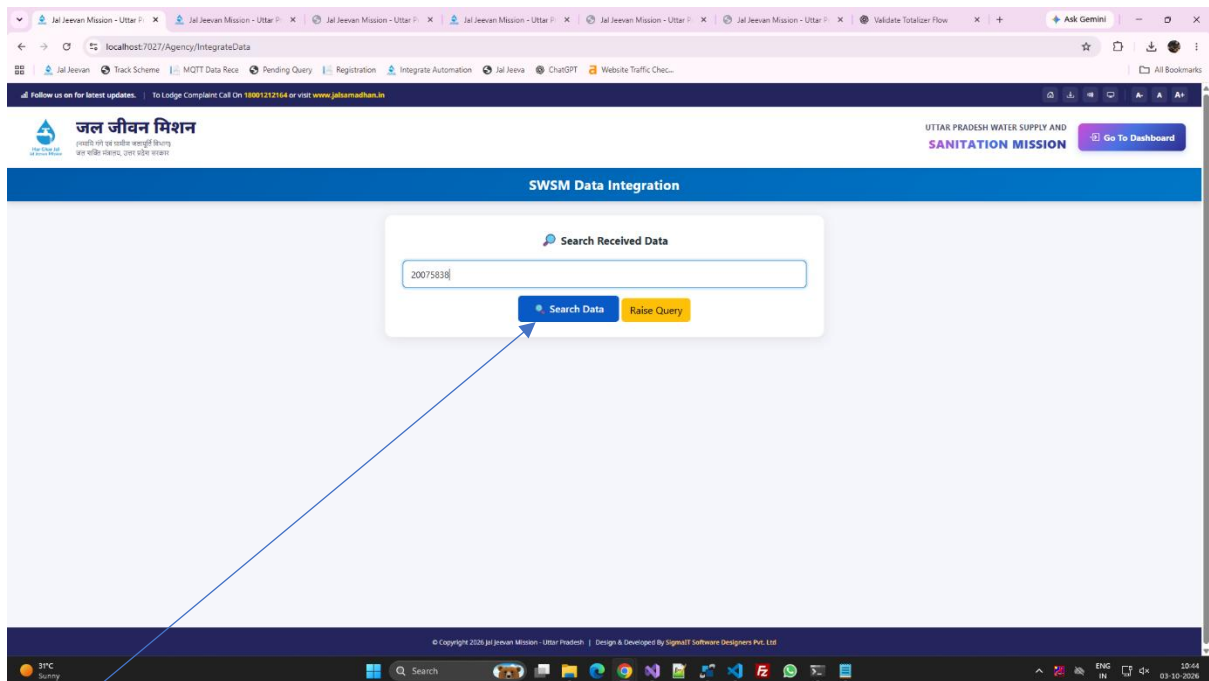
<https://scadanew.jjmup.com/Account/index>

The screenshot shows a web browser window displaying the login page of the Jal Jeevan Mission. The page has a light blue background. On the left, there is a dark blue vertical banner with the text 'Government of Uttar Pradesh', 'Har Ghar Jal Jal Jeevan Mission', and 'Jal Jeevan Mission Digital platform for managing and monitoring Jal Jeevan Mission activities across Uttar Pradesh.' On the right, there is a white login form titled 'Welcome Back' with the subtitle 'Sign in to access your secure portal'. The form contains the following fields: 'Login Type' (Agency), 'Agency' (Power Mech Projects Ltd), 'District' (Etah), 'Password' (masked with dots), and 'Security Verification' (12 + 15 = 27). A blue button labeled 'Secure Login' is at the bottom of the form. A blue arrow points to this button from below the screenshot. At the bottom of the form, there is a security notice: 'Your connection is encrypted. Never share your password or OTP with anyone.' The browser's address bar shows 'localhost:7027/Account/index'. The Windows taskbar is visible at the bottom of the screen.

After Filling All Login Detail Click on Login Button.



Click On Integrate Schemes.



Type The Schemeld and Click On Search Data.

Received MQTT Data

#	Client ID	Topic	JSON Message	Received Time	Action
1	47312201	20075838	<pre>{ "Scheme_ID": "20075838", "OHTCode": "OHT-01", "Pump_Status": "1", "Pump_Mode": "1", "Totalizer_Water": "19593.8", "Inlet_Totalizer_Water": "19593.8", "Inlet_Today_Total_Water": "0", "Pump_Run_Hour": "1715", "Main_Valve_Mode": "1", "Main_Valve_Close_Status": "0" }</pre>	03 Oct 2026 10:41:35 AM	<button>Validate</button>

If Data Will Receiving on MQTT. then It will Show here.

You can see All properties here. Which Data is receiving.

Received MQTT Data

#	Client ID	Topic	JSON Message	Received Time	Action
1	47312201	20075838	<pre>{ "Scheme_ID": "20075838", "OHTCode": "OHT-01", "Pump_Status": "1", "Pump_Mode": "1", "Totalizer_Water": "19593.8", "Inlet_Totalizer_Water": "19593.8", "Inlet_Today_Total_Water": "0", "Pump_Run_Hour": "1715", "Main_Valve_Mode": "1", "Main_Valve_Close_Status": "0" }</pre>	03 Oct 2026 10:41:35 AM	<button>Validate</button>

Click on validate button To Validate Totalizer and Other Values. If validate there Is a Live Button will Show.

Search Data Raise Query

Connected Server Server IP : 103.171.96.171

Received MQTT Data 20 Records

#	Client ID	Topic	JSON Message	Received Time	Action
1	47312201	20075838	67 Properties + 0 Arrays Scheme_ID20075838 OHTCodeOHT-01 Pump_Status1 Pump_Mode1 Totalizer_Water19593.8 Inlet_Totalizer_Water19593.8 Inlet_Today_Total_Water0 Pump_Run_Hour1715 Main_Valve_Mode1 Main_Valve_Close_Status0	03 Oct 2026 10:41:35 AM	✓ Validate Live

Click On live button and Scheme Will Live.

localhost:7027 says
Scheme integrated successfully.

OK

Connected Server Server IP : 103.171.96.171

Received MQTT Data 20 Records

#	Client ID	Topic	JSON Message	Received Time	Action
1	47312201	20075838	67 Properties + 0 Arrays Scheme_ID20075838 OHTCodeOHT-01 Pump_Status1 Pump_Mode1 Totalizer_Water19593.8 Inlet_Totalizer_Water19593.8 Inlet_Today_Total_Water0 Pump_Run_Hour1715 Main_Valve_Mode1 Main_Valve_Close_Status0	03 Oct 2026 10:41:35 AM	✓ Validate Going Live...

A Message will be Show For Successful Integration.