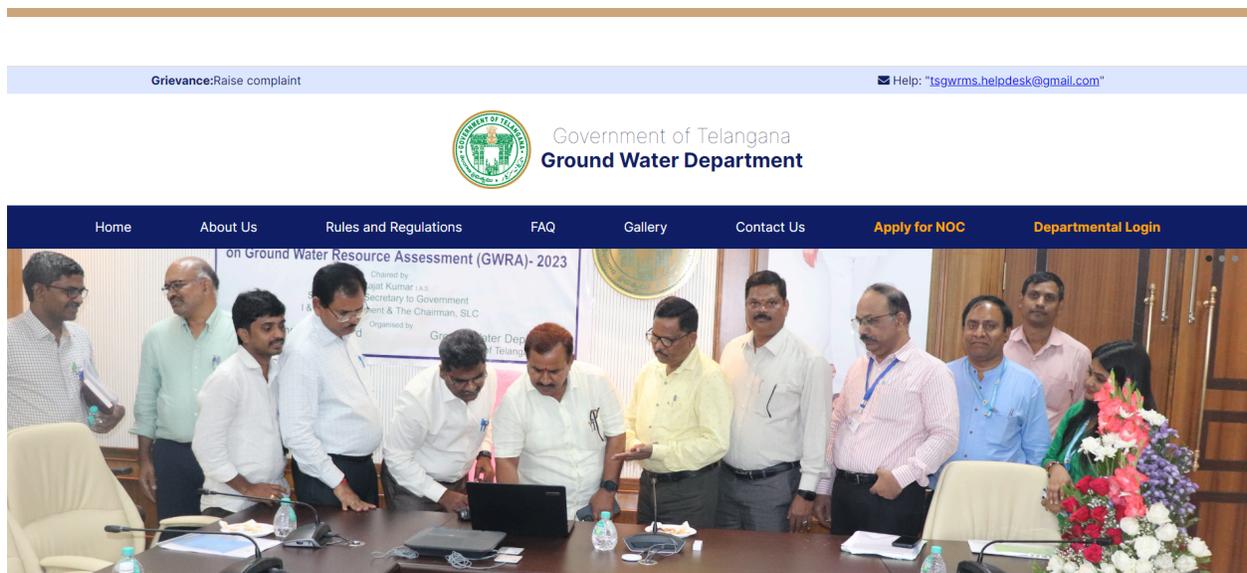


Telangana State Ground Water Regulation & Management System (TG-GWRMS)

Welcome to the TG-GWRMS portal, developed by the Ground Water Department, Telangana (TG-GWD), a dedicated governmental organization committed to the responsible management and conservation of groundwater resources within the state of Telangana.

The User Manual can be accessed from

<https://gwrms.telangana.gov.in/user-manual>



Introduction

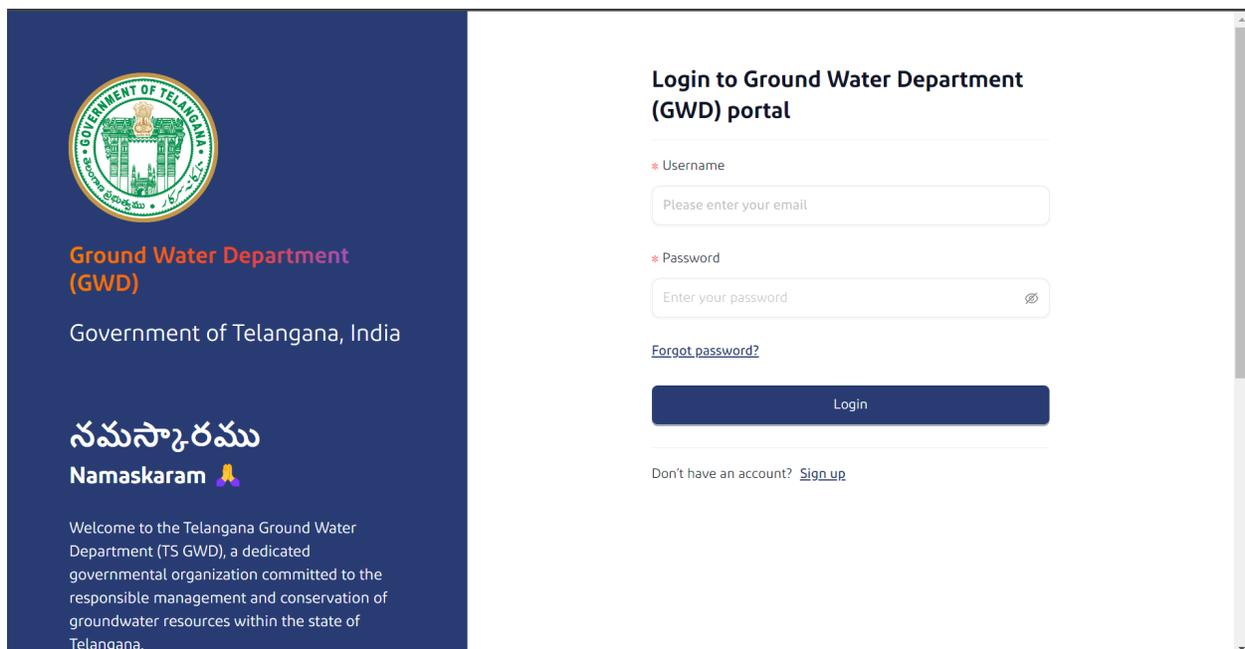
The TG-GWRMS website is a portal for both individuals and businesses in Telangana who need to apply for a No Objection Certificate (NOC) for groundwater extraction. The application process for an NOC is a regulatory measure to ensure sustainable groundwater use. Users need to log in, fill in the required details, provide justification for groundwater usage, submit supporting documents, and adhere to

environmental guidelines. Post submission, the application undergoes a review process, after which the NOC may be granted if it meets all regulatory requirements.

Apply for NOC

To apply for a No Objection Certificate (NOC) for groundwater extraction in Telangana, users should start by clicking on the "Apply for NOC" button located on the homepage of the TG-GWRMS website. This will initiate the application process.

Link: <https://gwrms.telangana.gov.in/customer/login>



Ground Water Department (GWD)
Government of Telangana, India

నమస్కారము
Namaskaram 🙏

Welcome to the Telangana Ground Water Department (TS GWD), a dedicated governmental organization committed to the responsible management and conservation of groundwater resources within the state of Telangana.

Login to Ground Water Department (GWD) portal

* Username
Please enter your email

* Password
Enter your password

[Forgot password?](#)

Login

Don't have an account? [Sign up](#)

Sign up - Step 1

The next step after clicking the "Apply for NOC" button on the TG-GWRMS home page would typically lead you to the customer login page. Here, you would be prompted to enter your username and password. If you do not yet have an account, you can create one by clicking on the "Sign up" link. Once logged in, you can proceed with the NOC application process.



Sign up to Ground Water Department (GWD) Portal

Account information Step 1 of 2

* First Name * Last Name

* PAN * Aadhaar Number

* Address 1

Address 2

* District * Block

The signup page for the Ground Water Department (GWD) of Telangana requires new users to fill in their personal and contact details. Fields to be completed include first and last name, PAN, Aadhaar number, address, district, block, village, PIN code, and the state, which is preset to Telangana. After filling in these details, users can proceed by clicking the "Continue" button to complete the signup process. This is the first step of two in the registration process.

Sign up - Step 2

In step 2 of the signup process for the Ground Water Department (GWD) Portal, users are required to provide their mobile number, email ID, and create a password for their account. This step is crucial for security and account recovery purposes. After filling out these fields, users finalize their registration by clicking the "Complete registration" button. After providing your contact details and setting a secure password, completing the registration will give you access to the GWD portal for all your groundwater management needs.



Ground Water Department (GWD)

Government of Telangana, India

నమస్కారము
Namaskaram 🙏

Welcome to the Telangana Ground Water Department (TS GWD), a dedicated governmental organization committed to the responsible management and conservation of groundwater resources within the state of Telangana.

Sign up to Ground Water Department (GWD) Portal

Account information Step 2 of 2

* Mobile number

+91

* Email ID

* Password

* Re-enter password

Complete registration

Login using your details



Ground Water Department (GWD)

Government of Telangana, India

నమస్కారము **Namaskaram** 🙏

Welcome to the Telangana Ground Water Department (TS GWD), a dedicated governmental organization committed to the responsible management and conservation of groundwater resources within the state of Telangana.

Apply and Track Bore Well NOC Applications

Real-Time Data

View & Pay Bills

Login to Ground Water Department (GWD) portal

* Username

* Password

[Forgot password?](#)

Login

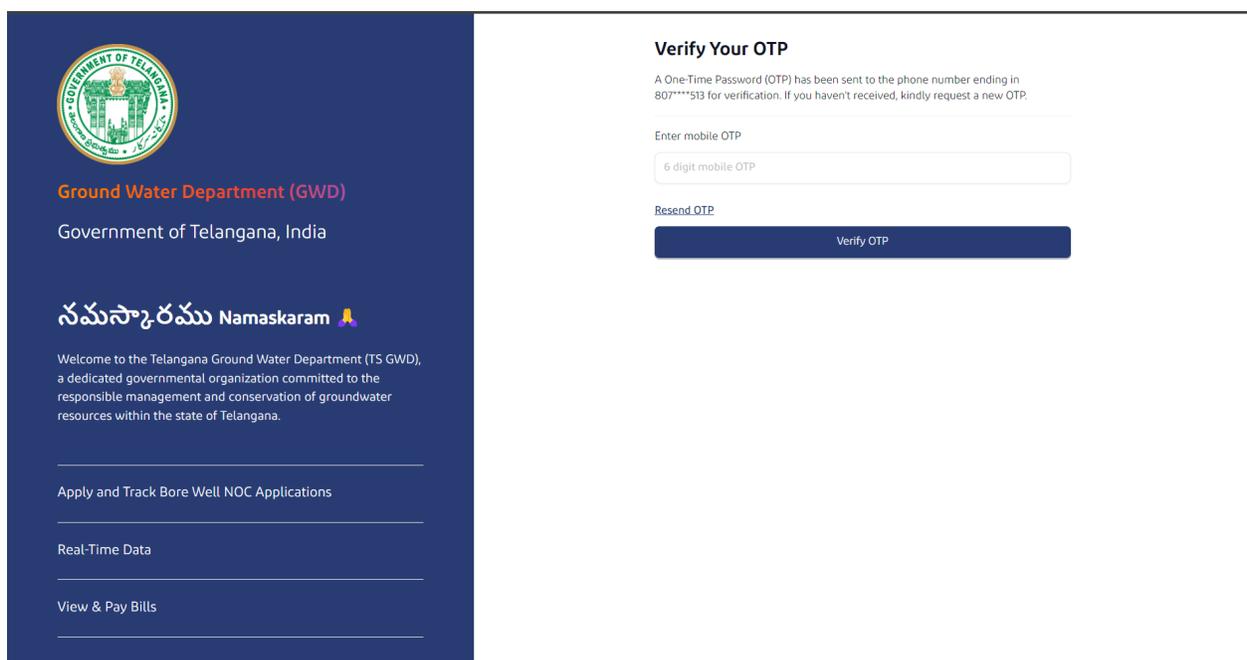
Don't have an account? [Sign up](#)

This page is the gateway for consumers to access features related to groundwater management, such as applying for a No Objection Certificate (NOC), tracking applications, viewing real-time data, and handling billing. This platform allows users

to log in with their credentials, retrieve a forgotten password, or sign up for a new account if they don't already have one.

Enter OTP to login

On the TG-GWRMS portal, when you reach the OTP verification step, you must confirm your identity by inputting the one-time password sent to your phone. There's an option to resend the OTP if you haven't received it. This is part of the security protocol to ensure secure access to the portal's services.



Verify Your OTP

A One-Time Password (OTP) has been sent to the phone number ending in 807****513 for verification. If you haven't received, kindly request a new OTP.

Enter mobile OTP

[Resend OTP](#)

[Verify OTP](#)

Ground Water Department (GWD)
Government of Telangana, India

నమస్కారము Namaskaram 🙏

Welcome to the Telangana Ground Water Department (TS GWD), a dedicated governmental organization committed to the responsible management and conservation of groundwater resources within the state of Telangana.

[Apply and Track Bore Well NOC Applications](#)

[Real-Time Data](#)

[View & Pay Bills](#)

NOC Application Management

After successfully logging into the TG-GWRMS portal, you'll land on a dashboard that displays your NOC (No Objection Certificate) applications. The dashboard provides a summary of total applications and their status: how many are pending, approved, or rejected. Users can apply for a new NOC, search for specific applications using the application ID, and view details such as the NOC ID, location, status, and creation date for each application. This centralized system is designed to streamline the application process and tracking for users. For a new

groundwater project or activity requiring an NOC, click on "Apply NOC" to begin the application process.

The screenshot shows the 'NOC Applications' dashboard. On the left is a sidebar with the system logo and navigation menu: Home, Meters, Billing history, NOC Applications (selected), and Account Settings. The user profile at the bottom of the sidebar is Sai Jagadeesh Gaddam (teststsgwd@gmail.com). The main content area is titled 'NOC Applications' and features a '+ Apply NOC' button in the top right. Below the title are four summary cards: 'Total application' (0), 'Pending' (0), 'Approved' (0), and 'Rejected' (0). There is also an 'Application category' dropdown set to 'All', a 'Clear all' button, and a search bar for 'Search application ID'. A table with columns 'Application ID', 'NOC ID', 'Location', 'Status', 'Assigned to', and 'Created on' is shown, but it is currently empty with a 'No data' message and a folder icon.

Apply for NOC - Step 1 of 6

The screenshot shows the 'Apply for NOC' form, which is Step 1 of 6. The sidebar is identical to the previous screenshot. The form contains the following fields and options:

- Purpose:** A dropdown menu with the placeholder text 'Enter purpose'.
- Project Name:** A text input field with the placeholder text 'Enter Project Name'.
- Project Status:** Radio buttons for 'Existing' and 'Proposed' (which is selected).
- Name of the Applicant:** A text input field with the placeholder text 'Enter name'.
- Contact Number:** A field with a dropdown showing '91' and a text input containing '8074840513'.
- Email Address:** A text input field containing 'teststsgwd@gmail.com'.
- Communication Address:** A text input field with the placeholder text 'Enter address'.
- Project Address:** A section header followed by a text input field with the placeholder text 'Address 1'.

At the bottom of the form, there is a 'Step 1 of 6' indicator, a 'Save as Draft' button, and a 'Next' button.

In step 1 of 6 in the NOC application process on the TG-GWRMS portal, you're required to fill in key details about your project and personal information. This includes stating the project's purpose, the project's name, your name, and choosing if the project is existing or proposed. You must provide your contact number and email address for communication, and specify the project's address, including district, block, village, and PIN code. This information is crucial for the GWD to evaluate and process your application.

Apply for NOC - Step 2 of 6

The screenshot displays the 'Apply for NOC' form in Step 2 of 6. The form is titled 'Water Abstraction Details' and contains three input fields for 'Fresh Water (m³/day)', 'Saline Water (m³/day)', and 'Dewatering (m³/day)', each with a placeholder 'Enter Fresh Water'. Below these fields is a 'Total Water Abstraction (m³/day)' field showing '0'. The left sidebar shows the user's profile as Sai Jagadeesh Gaddam and navigation options like Home, Meters, Billing history, and NOC Applications. The bottom of the form has a 'Save as Draft' button and a 'Next' button.

For Step 2 of the TG-GWRMS NOC application process, you need to specify the volumes of fresh water, saline water, and water for dewatering you intend to extract daily. If there is no requirement for a particular type of water extraction, enter '0' in the respective field.

Apply for NOC - Step 3 of 6

For Step 3 of the TG-GWRMS NOC application process, you're required to provide detailed specifications of the well(s) to be constructed or already existing. This

includes selecting the type of well, the number of wells, and specifying the year of construction, depth, diameter, the operational days per year, the method of drawing water, and the horsepower of the equipment used. This information helps evaluate the technical aspects of the groundwater extraction project.

The screenshot shows the 'Apply for NOC' form in the 'NOC Applications' section of the 'Telangana State Ground Water Regulation & Management System (TS-GWRMS)'. The form is titled 'Well Specifications' and contains the following fields:

- Type of Well to be Dug: A dropdown menu with the text 'Select Type of Well to be Dug'.
- Number of Well: A text input field containing the number '1'.
- Year of Construction: A text input field with a calendar icon.
- Depth (meter): A text input field.
- Diameter (mm): A text input field.
- Operational Days/Year: A text input field.
- Mode of Drawing Water: A dropdown menu with 'Drawing Type' selected.
- Horse Power: A text input field.

At the bottom of the form, there is a progress indicator showing 'Step 3 of 6', a 'Save as Draft' button, and a 'Next' button.

Apply for NOC - Step 4 of 6

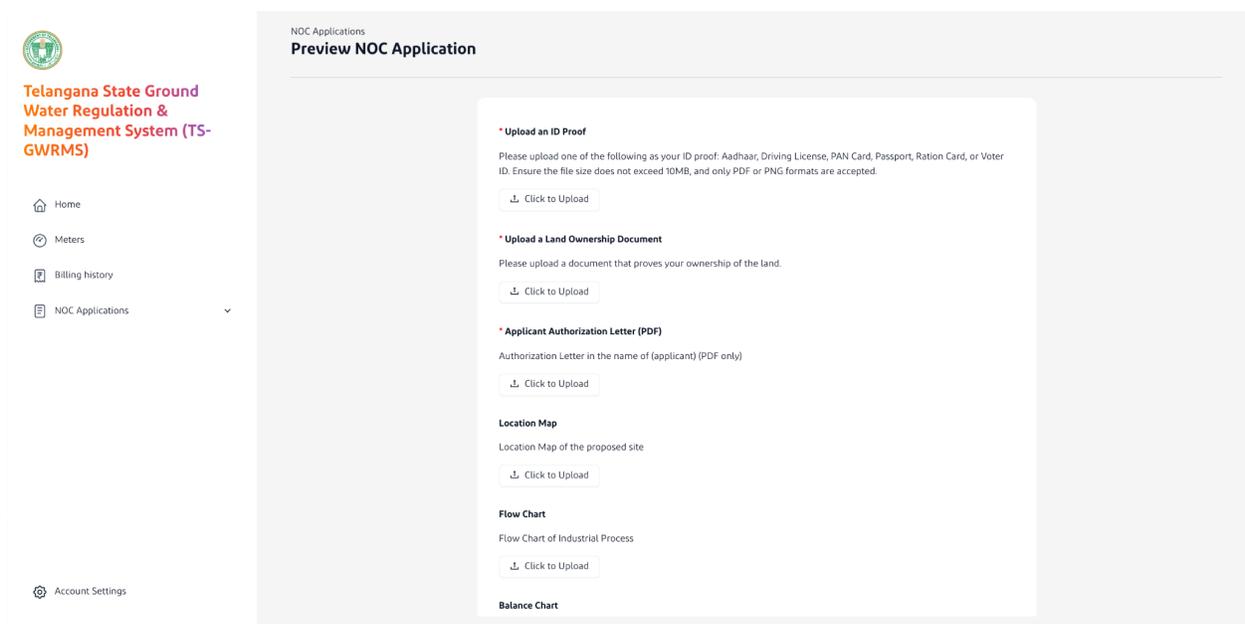
The screenshot shows the 'Apply for NOC' form in the 'NOC Applications' section of the 'Telangana State Ground Water Regulation & Management System (TS-GWRMS)'. The form is titled 'Details of Rain Water Harvesting' and contains the following fields:

- Roof Top Rain Water Harvesting: A text input field.
- CD (Check Dam): A text input field.
- Percolation Tank: A text input field.
- Storage Pond: A text input field.

At the bottom of the form, there is a progress indicator showing 'Step 4 of 6', a 'Save as Draft' button, and a 'Next' button.

At Step 4 of the TG-GWRMS NOC application, you're asked to detail the rainwater harvesting structures in place, such as Roof Top Rainwater Harvesting systems, Check Dams (CD), Percolation Tanks, and Storage Ponds. If you do not have any of these structures, simply enter '0' to indicate their absence. This step is critical for assessing how your project integrates with sustainable water conservation practices.

Apply for NOC - Step 5 of 6



The screenshot displays the 'Preview NOC Application' interface. On the left is a navigation sidebar for the 'Telangana State Ground Water Regulation & Management System (TS-GWRMS)' with options for Home, Meters, Billing history, NOC Applications, and Account Settings. The main content area lists the following upload requirements:

- * Upload an ID Proof**: Please upload one of the following as your ID proof: Aadhaar, Driving License, PAN Card, Passport, Ration Card, or Voter ID. Ensure the file size does not exceed 10MB, and only PDF or PNG formats are accepted. [Click to Upload](#)
- * Upload a Land Ownership Document**: Please upload a document that proves your ownership of the land. [Click to Upload](#)
- * Applicant Authorization Letter (PDF)**: Authorization Letter in the name of (applicant) (PDF only) [Click to Upload](#)
- Location Map**: Location Map of the proposed site [Click to Upload](#)
- Flow Chart**: Flow Chart of Industrial Process [Click to Upload](#)
- Balance Chart**: [Click to Upload](#)



Telangana State Ground Water Regulation & Management System (TS-GWRMS)

Home

Meters

Billing history

NOC Applications

NOC Applications

Preview NOC Application

Balance Chart

Water Balance Chart with water required at each Stage

Click to Upload

Affidavit for Water Supply (Groundwater < 10 KLD)

Upload Affidavit for Non/Partial supply of water from local government water supply agency (in case of ground water requirement less than 10 KLD)

Click to Upload

Upload NOC/Certificate for Water Supply

Upload NOC/Certificate for non/ partial supply of fresh water/ treated waste from the local government water supply agency

Click to Upload

Permission to Establish Project

Permission to Establish the Project From the Competent Authority

Click to Upload

Groundwater Feasibility Certificate (Permission/NOC)

Ground Water Feasibility Certificate (Permission /NOC), if issued

Click to Upload



Telangana State Ground Water Regulation & Management System (TS-GWRMS)

Home

Meters

Billing history

NOC Applications

Account Settings

NOC Applications

Preview NOC Application

Ground Water Feasibility Certificate (Permission /NOC), if issued

Click to Upload

Rainwater Harvesting and Groundwater Recharge Details Document

Details of rainwater harvesting and artificial recharge measures for groundwater recharge in the premises. If the firm has proposed to take up rainwater harvesting and recharge outside the industrial unit premises, then provide NOC from the concern authority/agency where the harvesting measures are proposed, if already implemented, details may be furnished and Along with Annual maintenance schedule of the recharge structures. (attach report on comprehensive & feasible Rainwater harvesting/recharge proposal).

Click to Upload

Have you applied earlier for groundwater clearance from the Government Agency? If so, give details thereof with status

Yes No

*** Self-Declaration: No Groundwater Abstraction Application Submitted**

If no, attach a SELF-DECLARATION stating that the applicant has not applied for abstraction of ground water to any other competent Authority/CGWA

Click to Upload

Any Other Document (please specify below and attach)

Any other document that you would like to attach

Click to Upload

At Step 5, you're asked to upload all the relevant documents required for processing your application. This includes self identification proof, ownership of the land, location map, water balance chart, groundwater recharge details, and other relevant documents to be uploaded in pdf format. The size limit of each document is 10MB.

Apply for NOC - Step 6 of 6

Telangana State Ground Water Regulation & Management System (TS-GWRMS)

Home
Meters
Billing history
NOC Applications

Account Settings

Sai Jagadeesh Gaddam
testtsgwd@gmail.com

NOC Applications
Apply for NOC

Project Information

Project Name	Ramesh Industries
Project Status	Proposed
Purpose	Industrial use
Usage	Between 51 to 100 KLD
Communication Address	347, Ghatkesar

Project Address

Address 1	Ghatkesar
Address 2	---
District	Hyderabad
Block	Amberpet
Village	Amberpet
Pincode	500049
State	Telangana

Water Abstraction Details

Fresh Water (m3/day)	30
Saline Water (m3/day)	0
Dewatering (m3/day)	0

Well Specification

Type of well to be dug	Bore well
Mode of drawing water	Electric motor
Number of wells	1
Depth (meter)	10
Diameter (mm)	100
Year of Construction	2023
Operational Days/year	200
Horse Power	2

Customer Information

Name of the applicant	Ramesh K
Contact number	8074840513
Email Address	testtsgwd@gmail.com

Documents Attached

Identity Proof	Telangana Groundwater Extraction Guidelines Jun-2023.pdf
Land Ownership Proof	Telangana Groundwater Extraction Guidelines Jun-2023.pdf
Applicant Authorization Letter (PDF)	Telangana Groundwater Extraction Guidelines Jun-2023.pdf
Self Declaration	Telangana Groundwater Extraction Guidelines Jun-2023.pdf

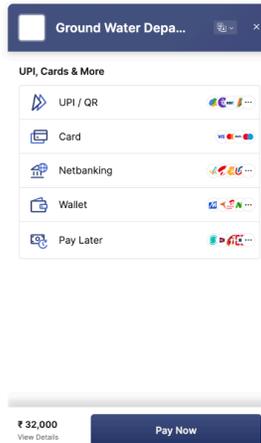
< Step 6 of 6

Save as Draft Submit & Make Payment

Preview and cross verify your application with all the details filled.

Also note that we have the option of "Save as Draft" at bottom left at each step. Users can save the application and come back anytime with the saved application.

Verify your details and click on the "Submit & Make Payment" button on the bottom right.



Make the payment using a suitable payment option.

Telangana State Ground Water Regulation & Management System (TS-GWRMS)

Home
Meters
Billing history
NOC Applications

Account Settings

Sai Jagadeesh Gaddam
teststsgwd@gmail.com

NOC Applications

+ Apply NOC

Total application: 1 | Pending: 1 | Approved: 0 | Rejected: 0

Application category: All | Clear all | Search application ID

Application ID	NOC ID	Location	Status	Assigned to	Created on	
APLTS031NA0000015 Industrial use		Hyderabad Amberpet	Submitted	K. Jagannadha Rao	22 Apr 2024 00:31 AM	View

< 1 >

Your application is now submitted to the respective District Ground Water Officer (DGWO) and will be processed. You can track the status of your application using the same login. Once the NOC is issued the same can be downloaded in the portal.