



सत्यमेव जयते

Ministry of Jal Shakti
Department of Water Resources, RD & GR



Water Information Management System (WIMS)



National Water Informatics Centre



National Water Informatics Centre(NWIC)

Online WIMS Training Session

**Topic : Station Management , WIMS MIS Dashboard , Email & SMS
and Manage Contacts**

Date of Training: 23/08/2022

Venue: Online Webinar

Organised By : NWIC



Welcome

Water Information Management System (WIMS)



National Water Informatics Centre(NWIC)

Contact Details :9717135438

Trainer Name : Megha Panwar

Department : National Water Informatics Centre(NWIC)

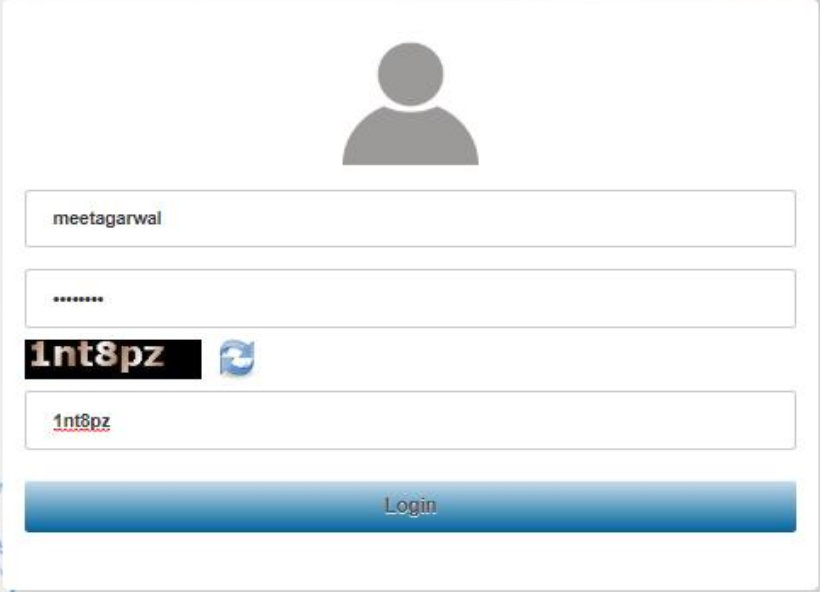
Email Id :helpdesk-nwic@gov.in

WIMS Live Application URL-
<https://india-water.gov.in/wims/login.xhtml>

Login into WIMS (Water Information Management System)


Enter Login, Password & Captcha details based on the User Agency. Click on Login button

Water Information Management System



The login form is a white rectangular box centered on the screen. It features a grey user icon at the top. Below the icon are four input fields: the first contains the text 'meetagarwal', the second contains a series of dots for a password, the third contains a CAPTCHA image showing the text '1nt8pz' with a refresh icon to its right, and the fourth contains the text '1nt8pz'. At the bottom of the form is a blue button with the text 'Login'.

meetagarwal

1nt8pz 


1nt8pz

Login

Station Management (Surface Water / Ground Water) in WIMS





- ☐ How to Search the existing stations (Surface Water / Ground Water) in WIMS
- ☐ How to add New Station (Surface Water / Ground Water)
- ☐ How to edit or update the site/station(Surface Water / Ground Water) details in WIMS
- ☐ How to assign the data type on site or station (Surface Water / Ground Water)

Station Management (Surface Water / Ground Water)





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Water Information Management System


[ADMIN](#)
[Logout](#)


User Management

Telemetry Management

Network Monitoring Management

Flood Forecast Module

Water Quality Module

Sediment Module

Import/Export Tool


Master Module

GW Exploration


Geophysical Investigation

Pumping Test


Personal Information




Station Management




Manual Data Entry




Data View




Data Validation




Flow Measurement




Summary Stage-Discharge




DWLR Details




Elevation Area Capacity Data




Data View Management




Ground Water Report




Inventory Management Module




Site Inspection Module



Reduced Level of Zero of the Gauge



X-Section



Current Meter

Go under “Network Monitoring Management “ Module ,
then Click on “Station Management “icon

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Water Information Management System

Meet Logout ?

- User Management
- Telemetry Management
- Network Monitoring Management
- Flood Forecast Module
- Water Quality Module
- Sediment Module
- Import/Export Tool
- Personal Information

Station Management

Manual Data Entry

Data View

Data Validation

Flow Measurement

Summary Stage-Discharge

Click on Station Management icon

Search the station (Surface Water / Ground Water) in WIMS



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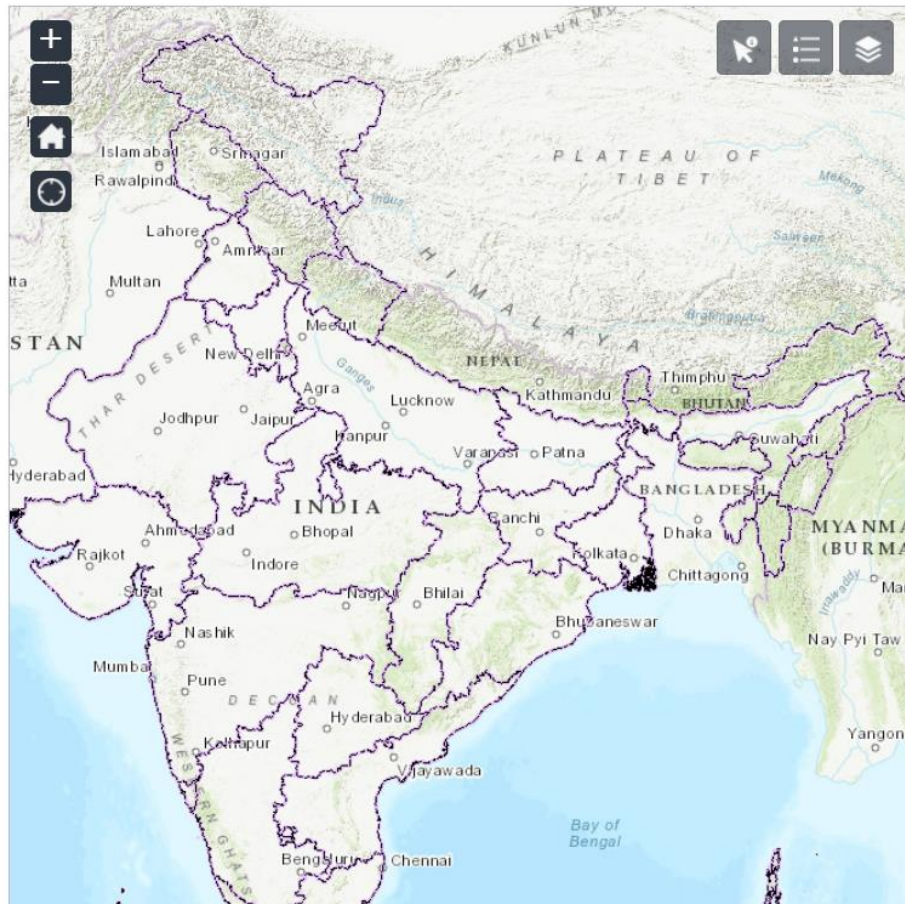
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Stations Management

Water Information Management System

Total Number of Stations: 80757

ADMIN Logout



Station Type

☐ Surface Water
 ☒ Ground Water
 ☐ Reservoir

☐ Telemetric station

Station Code

Name

Add Station

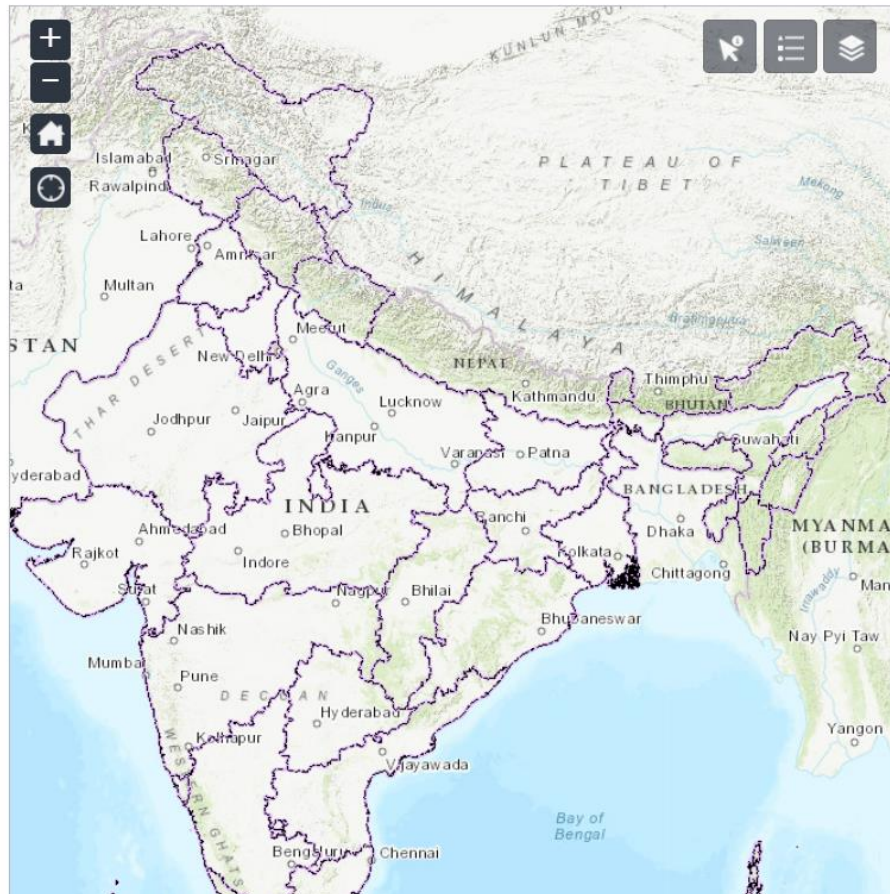
Clear Filter

Advanced Search

Reports

Edit	Code	Name	Block	Division	Zero RL	Used	Saved By	Saved At
	RJGW_2928	RJGW_2928	GANGRAR	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2554	RJGW_2554	HINDOLI	Ajmer (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2875	RJGW_2875	BHOPALSAGAR	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2918	RJGW_2918	DUNGLA	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2511	RJGW_2511	Bundi	Ajmer (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2777	RJGW_2777	BEGUN	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2020	RJGW_2020	MANDALGARH	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_1882	RJGW_1882	HURDA	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_0893	RJGW_0893	Gangartalai	Udaipur (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021

Search by Station Code: Enter minimum 3 digits/ characters for searching the Station Code for both surface and Ground water Station Types.



Station Type
☒ Surface Water ☐ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code: 023-chejmu Name:

Advanced Search

Reports

Edit	Code	Name	Local River	Division	Zero RL	Used	Saved By	Saved At
	CD-NEW-29	Makora Pattan	Ravi	Chenab Division(CD), Jammu	-	No	Rishi Kumar	09/06/2021
	CD-NEW-09	CHHAPRIYAL (BARDOH)	Chenab	Chenab Division(CD), Jammu	274.255	Yes	Rishi Kumar	09/06/2021
	016-NDBHP	Hoshangabad	Narmada	Narmada Division(ND), Bhopal	282.0	Yes	ND CWC Bhopal	09/06/2021
	ADI_PALLI	ADINIMMAYA PALLI	Pennar	RO, WQL-2, KADAPA	0.0	Yes	Section Kadapa	09/06/2021
	023-chejmu	Dhamkund	Chenab	Chenab Division(CD), Jammu	600.0	Yes	Rishi Kumar	09/06/2021
	LIMKHEDA	HADAF @ LIMKHEDA	-	W.R.I., Division, Ahmedabad dup	0.0	Yes	Admin	08/06/2021
	001-MBDGHI	Guwahati(D.C.Court)	Brahmaputra	Middle Brahmaputra Division (MBD),	0.0	Yes	MBD CWC Guwahati	08/06/2021

← Stations Management

Water Information Management System

 Total Number of Stations:1

 ADMIN  Logout 



Station Type

☒ Surface Water ☐ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code

023-chejmu

Name


Dhamkund

Add Station

Clear Filter

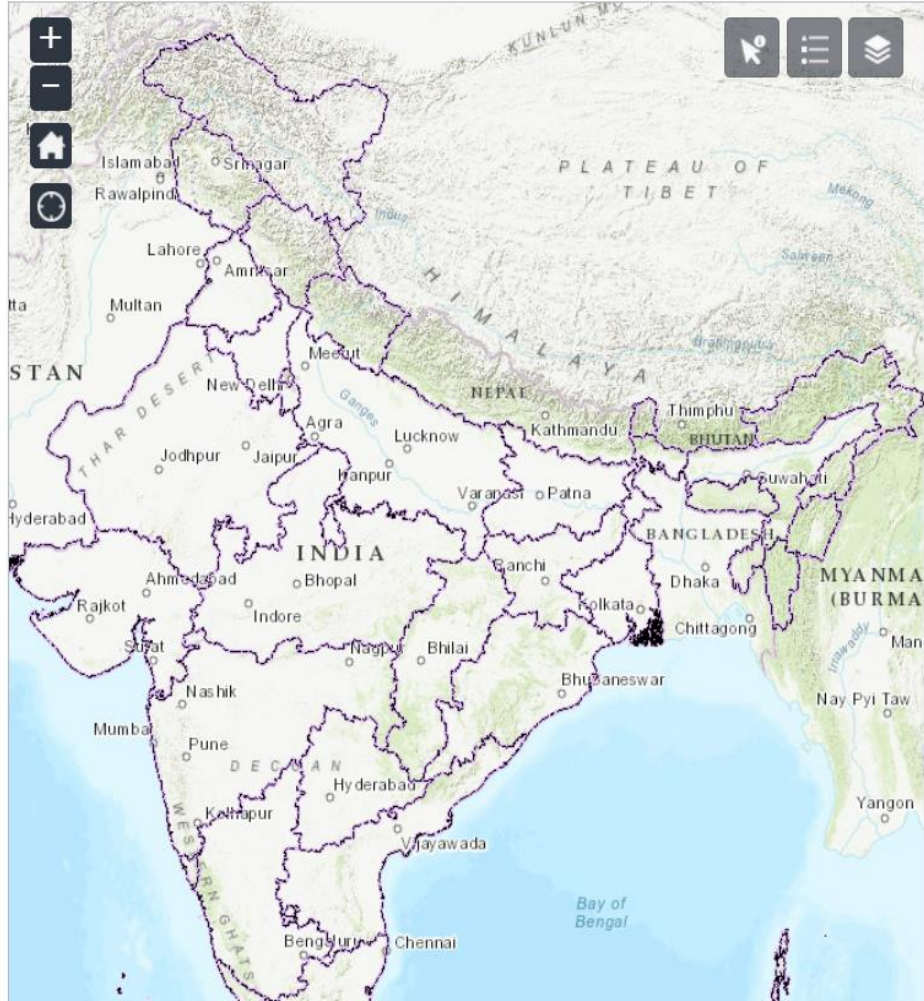
Advanced Search

Reports

Edit	Code ↕	Name ↕	Local River	Division	Zero RL	Used	Saved By	Saved At ▼
	023-chejmu	Dhamkund	Chenab	Chenab Division(CD), Jammu	600.0	Yes	Rishi Kumar	09/06/2021

(1 of 1)

Total No. of Stations:1



Station Type
☐ Surface Water ☒ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code
RJGW_2554

Name

Add Station **Clear Filter**

Advanced Search

Reports

Edit	Code	Name	Block	Division	Zero RL	Used	Saved By	Saved At
	RJGW_2928	RJGW_2928	GANGRAR	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2554	RJGW_2554	HINDOLI	Ajmer (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2875	RJGW_2875	BHOPALSAGAR	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2918	RJGW_2918	DUNGLA	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2511	RJGW_2511	Bundi	Ajmer (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2777	RJGW_2777	BEGUN	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2020	RJGW_2020	MANDALGARH	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_1882	RJGW_1882	HURDA	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_0893	RJGW_0893	Gangartalai	Udaipur (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021

← Stations Management

Water Information Management System

 Total Number of Stations:1

 ADMIN  Logout 



Station Type

☐ Surface Water ☒ Ground Water ☐ Reservoir

☒ Telemetric station

Station Code

RJGW_2554

Name


RJGW_2554

Add Station

Clear Filter

Advanced Search


Reports

Edit	Code ↕	Name ↕	Block	Division	Zero RL	Used	Saved By	Saved At ▼
	RJGW_2554	RJGW_2554	HINDOLI	Ajmer (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021

(1 of 1)





Total No. of Stations:1


Search by Station Name : Enter the station name at least 3 characters to search for both surface and Ground water Station Types.



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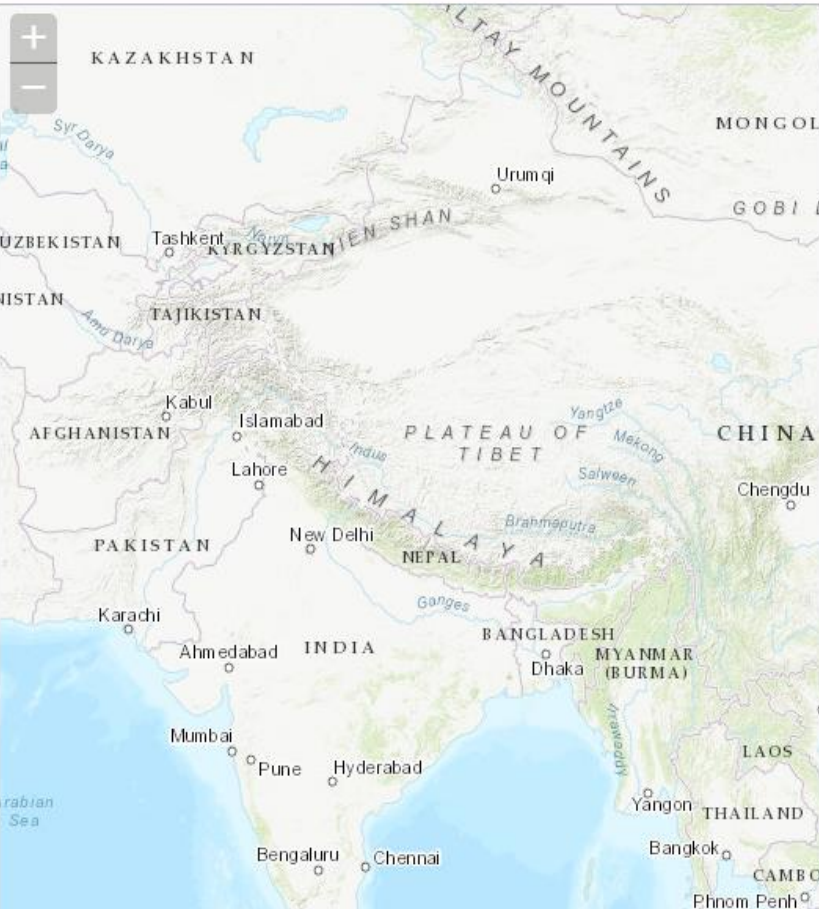


Stations Management

Water Information Management System



Meet Agarwal Logout ?



Station Type





☒ Surface Water
 ☐ Ground Water
 ☐ Telemetric station

Station Code


Name

Advanced Search

Reports


Edit	Code	Name	Local River	Division	Zero RL	Used	Saved By	Saved At
	065-ERDBWN	BOLANI	Brahmani	Eastern Rivers Division(ERD), Bhubaneswar	0.0	No	ERD CWC Bhubaneswar	17/04/2020
	HR00025	SUNDER SUB BRANCH	-	Water Data Collection, Karnal	-	No	Hariyana Admin	17/04/2020
	064--ERDBWN	Karkari Road Bridge	Karkari	Eastern Rivers Division(ERD), Bhubaneswar	0.0	No	ERD CWC Bhubaneswar	17/04/2020
	066-			Eastern Rivers			ERD CWC	


Station code and Name is displayed in Station Data Table on station management page



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Stations Management


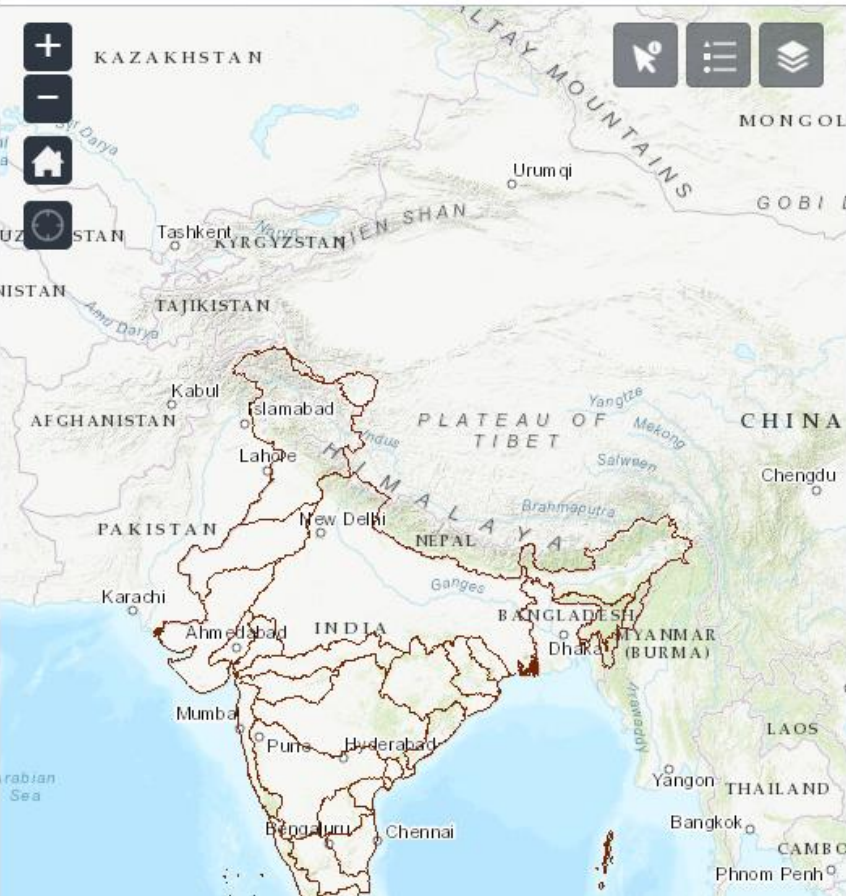
Water Information Management System



Meet Agarwal

Logout



Station Type

☒ Surface Water
 ☐ Ground Water
 ☐ Telemetric station

Station Code

065-ERDBWN

Name


BOLANI

Add Station

Clear Filter

Advanced Search

Reports

Edit	Code	Name	Local River	Division	Zero RL	Used	Saved By	Saved At
	065-ERDBWN	BOLANI	Brahmani	Eastern Rivers Division(ERD), Bhubaneswar	0.0	No	ERD CWC Bhubaneswar	17/04/2020

(1 of 1)

Total No. of Stations:1



Station Type

☐ Surface Water ☒ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code

Name

Advanced Search Reports

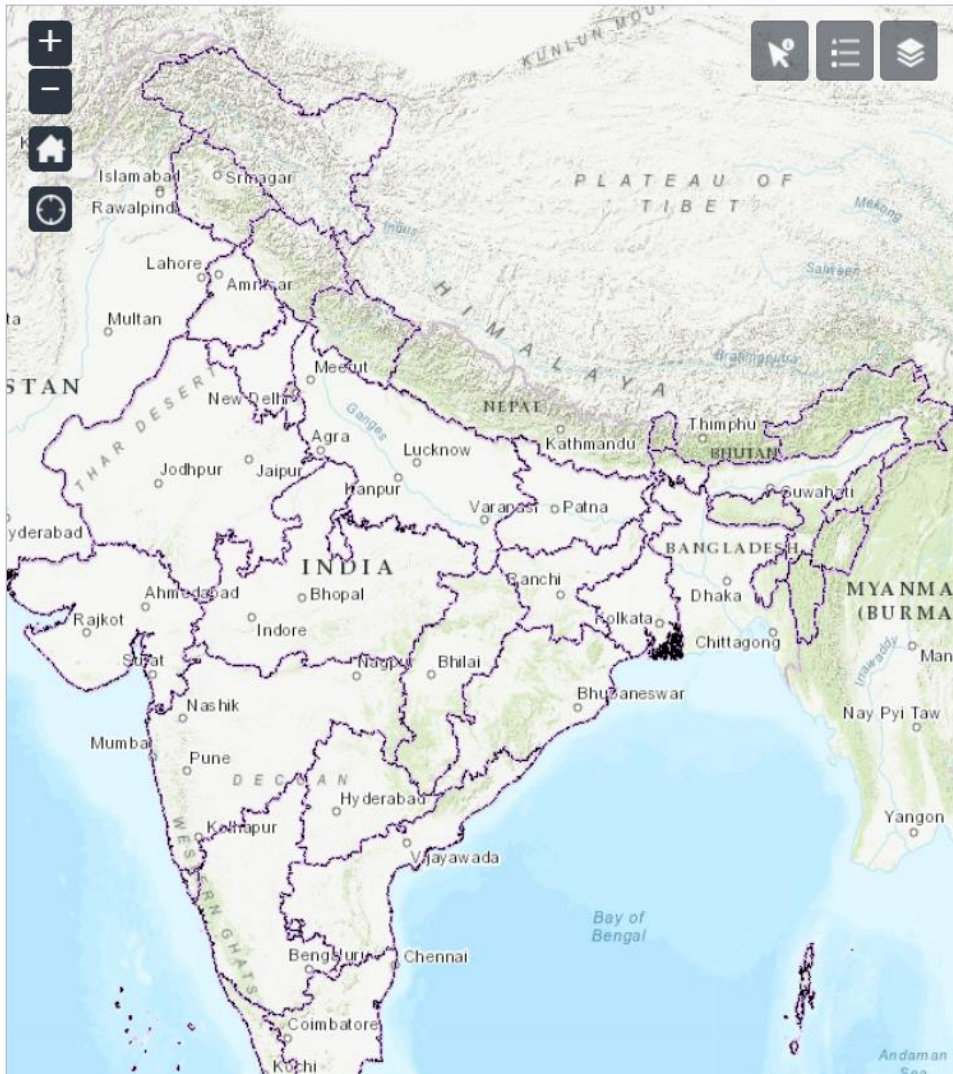
Edit	Code	Name	Block	Division	Zero RL	Used	Saved By	Saved At
	145952074112801	Yedda	CANACONA	CGWB-South Western	-	Yes		22/03/2019
	150023074030201	Canacona	CANACONA	CGWB-South Western	-	Yes		22/03/2019
	094751077061701	Irattayar (R1)	KATTAPPANA	CGWB-Kerala	-	No		22/03/2019
	150025075083101	Hosur	SHIGGAON	CGWB-South Western	-	No		22/03/2019
	150030077130001	Budagavi	VIDAPANAKAL	CGWB-South	-	No		22/03/2019
	175822080483501	Manuguru	MANGUR	CGWB-South	-	Yes		22/03/2019
	010907PR	UP_Agra, Jagner, Kacchpura		UPGW- Sr.Geophysicist,G. W.D. Dn.-AGRA	-	No		22/03/2019
	150030077250001	Vajrakarur	VAJRAKARUR	CGWB-South	-	Yes		22/03/2019
	150032078270501	Peddamudium	PEDDAMUDIYAM	CGWB-South	-	No		22/03/2019
	105640077425501	Vellakoil	VELLAIKOVIL	CGWB-South Eastern Coastal	-	Yes		22/03/2019
	150100075140001	Tumminkatti	SHIGGAON	CGWB-South Western	-	Yes		22/03/2019

← Stations Management

Water Information Management System

🏠 ADMIN Logout ?

📄 Total Number of Stations:1



Station Type

☐ Surface Water ☒ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code

150100075140001

Name

Tumminkatti

Add Station

Clear Filter

Advanced Search

Reports

Edit	Code	Name	Block	Division	Zero RL	Used	Saved By	Saved At
	150100075140001	Tumminkatti	SHIGGAON	CGWB-South Western	-	Yes		22/03/2019
(1 of 1)								

Total No. of Stations:1

Advanced Search Option (Surface Water/Ground Water) -

Stations Management

Water Information Management System

ADMIN Logout

Total Number of Stations:13368



Station Type

☒ Surface Water
 ☐ Ground Water
 ☐ Reservoir

☐ Telemetric station

Station Code

Name

Add Station

Clear Filter

Advanced Search

Major Basin

State

Agency

Independent River

District

Regional Office

Tributary

Tehsil/Taluk

Circle Office


Block

Divisional Office

Village

Search

Reports

Edit	Code	Name	Local River	Division	Zero RL	Used	Saved By	Saved At
	CD-NEW-32	Jalali Nallah	Ravi	Chenab Division(CD), Jammu	-	No	Rishi Kumar	09/06/2021

← Stations Management

Water Information Management System

ADMIN Logout ⓘ

Total Number of Stations:80757



Station Type

☐ Surface Water ☒ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code

Name

Add Station

Clear Filter

Advanced Search

Major Basin

State

Agency

Independent River

District

Regional Office

Tributary

Tehsil/Taluk

Circle Office

Block

Divisional Office

Village

Search

Reports

Edit	Code ↕	Name ↕	Block	Division	Zero RL	Used	Saved By	Saved At ▼
	RJGW_2928	RJGW_2928	GANGRAR	Chittaugarh (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021
	RJGW_2554	RJGW_2554	HINDOLI	Ajmer (Senior Hydrogeologist)	-	No	ADMIN	03/06/2021

Reports for Surface Water /Ground Water - Station Characteristics and Data Availability



← → ↻ india-water.gov.in/wims/eSwis-Online/stationManagement/stationManagementSearch.xhtml

Apps Gmail YouTube Maps Translate News https://india-water... Flood Forecast - Ce... WIMS_TestingRepor... June 2021 Timeshe...

Reading list

Stations Management

Water Information Management System

ADMIN Logout
Total Number of Stations:325



Station Type

☐ Surface Water ☐ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code

Name

Add Station

Clear Filter

Advanced Search

Major Basin

--Select Major Basin--

Independent River

--Select Independent River--

Tributary

--Select Tributary--

State

--Select State--

District

--Select District--

Tehsil/Taluk

--Select Tashil/Taluk--

Block

--Select Block--

Village

--Select Village--

Agency

Andhra Pradesh SW

Regional Office

--Select Type--

Circle Office

--Select Type--

Divisional Office

--Select Type--

Search

Reports

Characteristics

Data Availability

Edit	Code	Name	Local River	Division	Zero RL	Used	Saved By	Saved At
	ADI_PALLI	ADINIMMAYA PALLI	Pennar	RO, WQL-2, KADAPA	0.0	Yes	Section Kadapa	09/06/2021
	SURATAPALLI	SURATAPALLI.	Arani	RO, WQL-2, KADAPA	0.0	Yes	GSD, TIRUPATI	07/06/2021
	SWARNAMUKHI	SWARNAMUKHI	Swarnamukhi	RO, WQL-2, KADAPA	0.0	Yes	GSD, TIRUPATI	07/06/2021



india-water.gov.in/wims/eSwis-Online/stationManagement/stationManagementSearch.xhtml



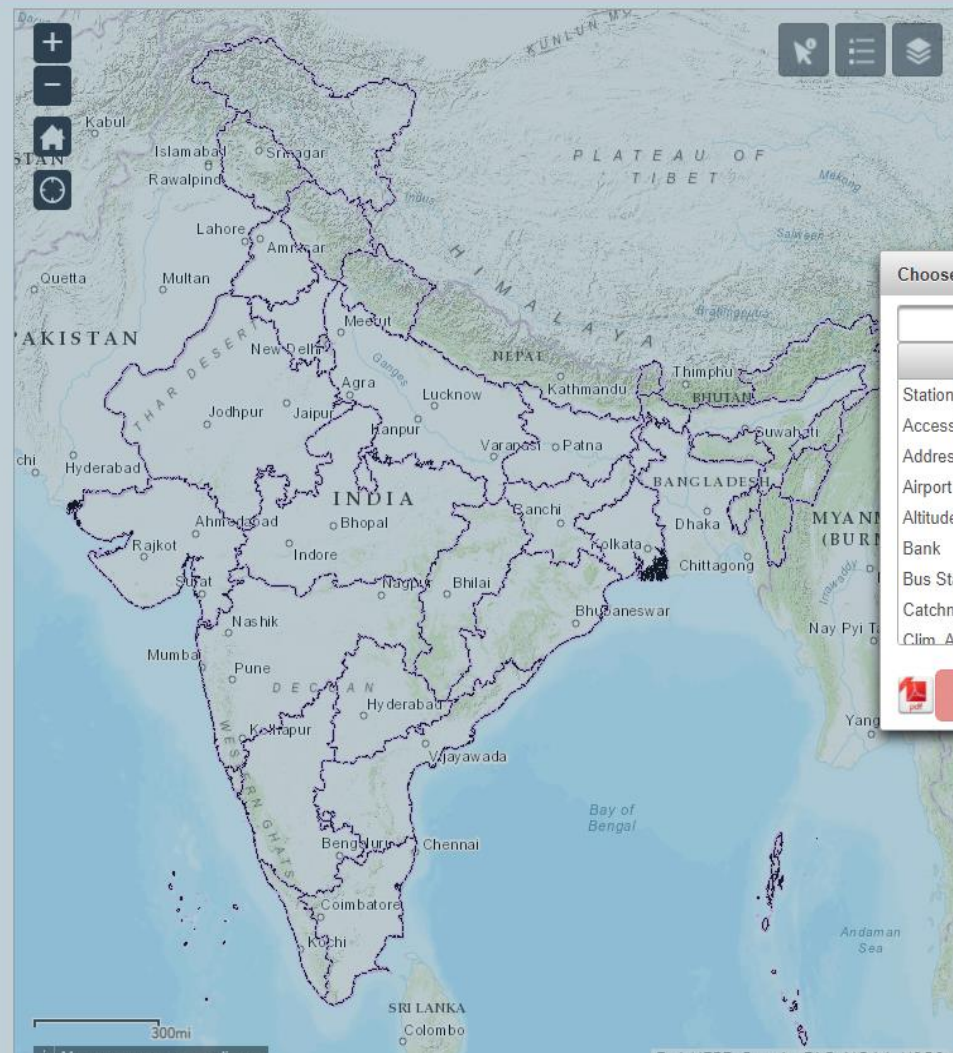
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Reading list

Stations Management

Water Information Management System

ADMIN Logout



Station Type
☐ Surface Water ☒ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code

Name

Add Station

Clear Filter

Advanced Search

Choose columns to generate report

Columns
Station Name
Accessibility
Address
Airport
Altitude
Bank
Bus Stand
Catchment Area
Clim. Auto End

Selected Columns

Generate pdf

Generate excel

Reports

Characteristics

Data Availability

Edit	Code	Name	Block	Division	Zero RL	Used	Saved By	Saved At
	261712074442501	NASIRABAD	SRINAGAR	CGWB-North West Himalayan	-	Yes		22/03/2019
				CGWB-North West				

Stations Management

Water Information Management System

ADMIN Logout ?

+

-

Home

Refresh

Station Type

☐ Surface Water ☒ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code

Name

Add Station

Clear Filter

State

--Select State--

Agency

CGWB

District

--Select District--

Regional Office

CGWB-Central Headquarters

Tehsil/Taluk

--Select Tashil/Taluk--

Circle Office

CGWB-Central Headquarters

Block

--Select Block--

Divisional Office

CGWB-North West Himalayan

Village

--Select Village--

Choose columns to generate report

☐ STATION (Name)

☐ Station Type(GDSQ))

☐ RL of gauge zero

☐ X-Section

☐ Basin

☐ River

☐ Division

Flood Data

☐ Warning level

☐ Danger level

☐ HFL

☐ Type of Forecast Station(Level/Inflow/Base)

Hydrological Data

☐ Water Level

☐ Discharge

☐ Sediment

☐ Water Quality


Meteorological Data

Characteristics





Data Availability


Edit	Code	Name	Block	Division	Zero RL	Used	Saved By	Saved At
	261712074442501	NASIRABAD	SRINAGAR	CGWB-North West Himalayan	-	Yes		22/03/2019
	261820074550001	Morabhar	SRINAGAR	CGWB-North West		Yes		22/03/2019




ADD NEW STATION : Nodal Agency has to add the station details for both type of stations (Surface Water and Ground Water) from Station Management section in WIMS Software

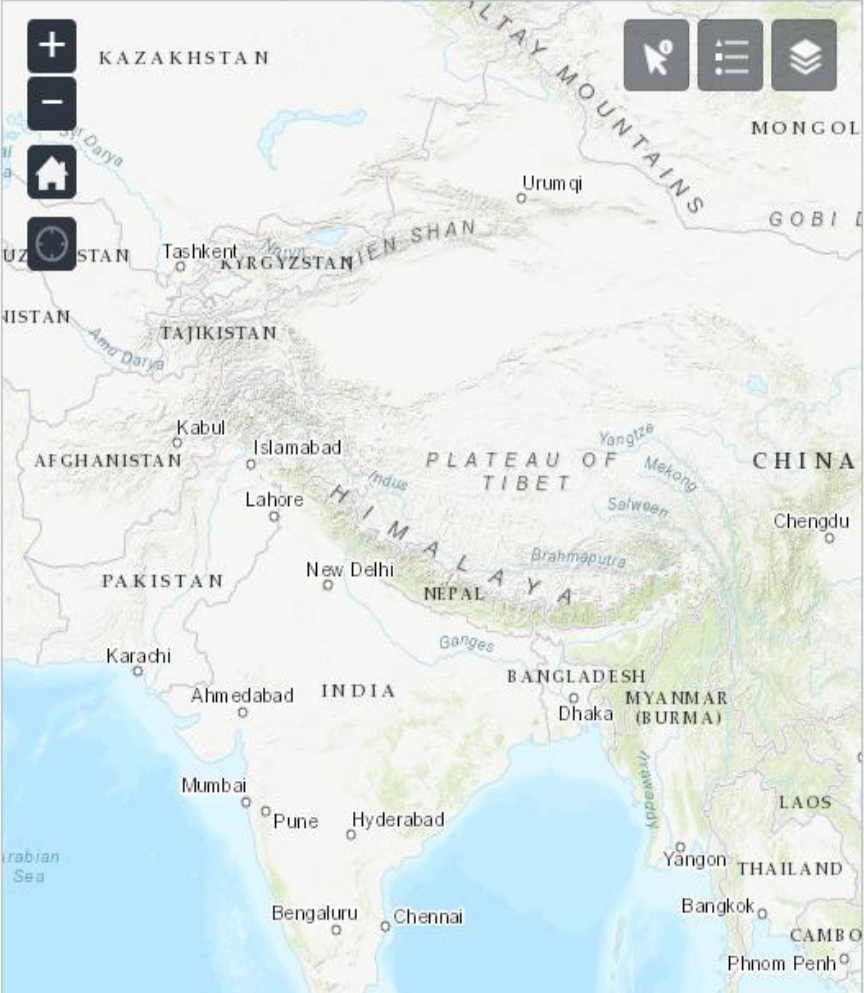

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 Stations Management

 Meet
  Logout
 



Station Type






☐ Surface Water
 ☐ Ground Water
 ☐ Telemetric station

Click on "Add Station" button

Station Code
 Name

Advanced Search

Reports

Edit	Code	Name	Local River	Division	Zero RL	Used	Saved By	Saved At
	36153407524 4501	CBE		DDPC, PWD, WRO, MADURAI	-	No	TEST9	27/08/2019
	20202006820 2008	test station		CGWB-North West Himalayan	-	No	Nishant Gaurav	26/08/2019
	Test26	aug26	Arasalar	Gauging Div. No. 1, Hassan	-	No	Water1	26/08/2019
	09433507334 5301	TestGW		Gauging Div. No. 2, Bagalkot	-	No	Water1	26/08/2019
	test8976	test	Achencoil	DDPC ABAD	-	No	Nishant Gaurav	19/08/2019

2. Station Characteristics page is opened on screen. You have to add all mandatory field details for adding new station from this page

← → ↻ ⓘ Not secure | tamcnhp.com/wims/eSwis-Online/stationManagement/stationManagementSearch.xhtml 🔍 ☆ Paused ⌵

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Station Management Water Information Management System ADMIN Logout ?

Agency* --Select Type--

State/Regional Office* --Select Type--

Circle Office* --Select Type--

Divisional Office* --Select Type--

Sub-divisional Office* --Select Type--

Section Office --Select Type--

Station Type*

☐ Surface Water

☐ Ground Water

☐ Telemetric station

☐ Flood Forecast

☐ Reservoir

Station Code*

Station Name*

Longitude*
 ° ' "

Latitude*
 ° ' "

Date of Establishment

Start Date

End Date

Generic Site/Additional Information Category Add/Update Reservoir Detail

Administrative

State* --Select State--

District* --Select District--

Tehsil/Taluk* --Select Tashil/Taluk--

Block --Select Block--

Village --Select Village--

Geographical

Major Basin* --Select Major Basin--

Independent River* --Select Independent River--

Tributary* --Select Tributary--

Sub-tributary* --Select Sub-tributary --

Sub-sub-tributary* --Select Sub-sub-tributary--

Local River* --Select Local River--

Altitude/MSL (m)

Dist. to Outlet (km)

Ref Topsheet No.

Catchment Area (sqkm)

Station Image

+ Choose Upload Cancel

Save Discard Go Back

Generate Report

3. Add Agency details. Select the agency and all other mandatory fields for example - State/Regional Office, Circle Office, Divisional Office, Sub-divisional Office, Section Office fields from respective dropdown list which need to enter for creation of particular station

[←](#) Station Management [Home](#) [Meet](#) [Logout](#) [?](#)

* Agency
CWC

* State/Regional Office
Chief Engineer, LGBO Patna

* Circle Office
Hydrological Observation Circle, Mait

* Divisional Office
Lower Ganga Division III(LGD-III), Be

* Sub-divisional Office
Bhagirathi Jalangi Sub-Division, Krish

Section Office
--Select Type--

4. Select Station Type (Surface Water or Ground Water) as per the available details of Station configuration on the respective agency.

Station Type*

☒ Surface Water

☐ Ground Water



For Surface Water

5. Select Type of station which you want to create (Manual station Telemetry Station or Reservoir or Flood Forecast) Page in Station Management



← → ↻ Not secure | tamcnhp.com/wims/eSwis-Online/stationManagement/stationManagementSearch.xhtml

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MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION

Station Management Water Information Management System ADMIN Logout ?

Agency* CWC
State/Regional Office* Chief Engineer, C&SRO, Coimbatore
Circle Office* C&SRC, Bangalore
Divisional Office* Southern River Division(SRD), Coimbatore
Sub-divisional Office* Lower Cauvery Sub-Division, Tiruhira
Section Office Avaramkuppam

Station Type*
☒ Surface Water
☐ Ground Water
☐ Telemetric station
☐ Flood Forecast
☐ Reservoir
Station Code*

Station Name*

Longitude*
 : :
Latitude*
 : :
Date of Establishment
Start Date
DD/MM/YYYY
End Date
DD/MM/YYYY
☐ G ☐ D ☐ S ☐ Q ☐ M ☐ R

Generic Site/Additional Information Category Add/Update Reservoir Detail

Administrative
State* --Select State--
District* --Select District--
Tehsil/Taluk* --Select Tashil/Taluk--
Block --Select Block--
Village --Select Village--
Station Image
+ Choose Upload Cancel

Geographical
Major Basin* --Select Major Basin--
Independent River* --Select Independent River--
Tributary* --Select Tributary--
Sub-tributary* --Select Sub-tributary --
Sub-sub-tributary* --Select Sub-sub-tributary--
Local River* --Select Local River--
Altitude/MSL (m)

Dist. to Outlet (km)

Ref Topsheet No.

Catchment Area (sqkm)

Save Discard Go Back

Generate Report

6. Enter New “ Station Code and “ Station Name” which is get from the available details list for adding the new station in WIMS

★ **Station Code**

002-Test

★ **Station Name**

Test -Agra

7. Fill all administrative details for example - Select State, District & Tehsil/Taluk from “ Administrative” under “Generic” Tab for Surface Water.

Generic Site/Additional Information Category Add/Update Reservoir Detail

Administrative

State* --Select State--

District* --Select District--

Tehsil/Taluk* --Select Tashil/Taluk--

Block --Select Block--

Village --Select Village--

Station Image


+ Choose Upload Cancel

8. Add “Geographical” mandatory details and fill all the mandatory fields and necessary fields values under “Geographical” section

Geographical




★ Major Basin	<input type="text" value="Barak and Others"/>
★ Independent River	<input type="text" value="Barak"/>
★ Tributary	<input type="text" value="Barak"/>
★ Sub-tributary	<input type="text" value="Burima"/>
★ Sub-sub-tributary	<input type="text" value="-"/>
★ Local River	<input type="text" value="Burima"/>
Altitude/MSL (m)	<input type="text"/>
Dist. to Outlet (km)	<input type="text"/>
Ref Topsheet No.	<input type="text"/>
Catchment Area (sqkm)	<input type="text"/>



11. “ Add Address “ from “ **Site & Additional Information Tab**” on “Add Station” Page under Station Management



NEW WEBSITE
GOVERNMENT OF INDIA

NEW WEBSITE, NEW DESIGN AND NEW WEBSITE ADDRESS
MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION


[ADMIN](#)
[Logout](#)


[Station Management](#)

Water Information Management System

Agency*
CWC

State/Regional Office*
Chief Engineer, C&SRO, Coimbatore

Circle Office*
C&SRC, Bangalore

Divisional Office*
Southern River Division(SRD), Coimt

Sub-divisional Office*
Lower Cauvery Sub-Division, Tiruhira

Section Office
Avaramkuppam

Station Type*
☒ Surface Water
☐ Ground Water
☐ Telemetric station
☐ Flood Forecast
☐ Reservoir

Station Code*
003-Jangpura

Station Name*
JANG-New

Longitude*
68 ° 20 ' 20 "

Latitude*
30 ° 20 ' 20 "

Date of Establishment
Start Date
DD/MM/YYYY

End Date

Generic
Site/Additional Information
Category
Add/Update Reservoir Detail

Address:
New Delhi

Bank:
Select

Bus Stand:

Station:

Airport:

Town:

Other Information:

9. Add “Longitude” and “Latitude” details

★ **Longitude**

= ' "

★ **Latitude**

= ' "

10. Select or Enter “ Date of Establishment” of Start Date and End Date

Date of Establishment

Start
Date


End
Date

☐ G ☐ D

August 2019						
Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Add Data Type-

Click on “Category “ Tab and Select the respective “Category” from this section, User Agency can add “Sensors” or “Data Type” details as per the available details for sensors against the particular station at the time of station configuration or after adding the station as well.


GOVERNMENT OF INDIA
MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REjuvenATION

Station Management

ADMIN Logout

Agency

Bhakra Beas Management Board, Cr

State/Regional Office

BSBS Head Office, Sector-10-S, Ch

Circle Office

Director/ NHP, Chandigarh

Divisional Office

Executive Engineer-I/ NHP BSBS Cr

Sub-divisional Office

ADE / HQ

Section Office

--Select Type--

Station Type

☒ Surface Water
 ☐ Ground Water
 ☒ Telemetric station

Satellite

Flood Forecast

Telemetry Installed By

--Select Type--

Flood Forecast

Enable Reservoir Structure Details

Station Code

738C34B2

Station Name

Rampur

Longitude

77.0 37.0 40.0

Latitude

31.0 26.0 24.0

Date of Establishment

Start Date

13/05/2010

End Date

DD/MM/YYYY

G D S Q M R

Confirm Station

Save

Cancel

Go Back

Generic Site Category

Station Category

Meteorological

Hydrological

Reservoir

Water Quality

Flood Forecast

Sediment

	Parameter	Units	Max	Min	Lower Warning Level	Higher Warning Level	Start Date	End Date	Time Interval Unit	Divider	Replicator	Start Time
<input checked="" type="checkbox"/>	INSAT-Computed Discharge (IC0)	m3/sec					12/05/2019	09/07/2019	Hour	1		00:30:00
<input checked="" type="checkbox"/>	INSAT-Observed Discharge (IO0)	m3/sec					22/05/2019	26/06/2019	Select			
<input type="checkbox"/>	INSAT-Outflow through Canal and losses Inflow (IOL)	m3/sec					DD/MM/YYYY	DD/MM/YYYY	Select			
<input type="checkbox"/>	INSAT-Outflow through river Inflow (IOU)	m3/sec					DD/MM/YYYY	DD/MM/YYYY	Select			
<input type="checkbox"/>	INSAT-Water Level2 by Telemetry (HH2)	m					DD/MM/YYYY	DD/MM/YYYY	Select			
<input checked="" type="checkbox"/>	INSAT-WL by Telemetry (HHT)	m					22/05/2019	26/06/2019	Hour	1		06:00:00

Generate Report

Generic

Site/Additional Information

Category

Add/Update Reservoir Detail



सत्यमेव जयते

Station Category

Meteorological

Hydrological

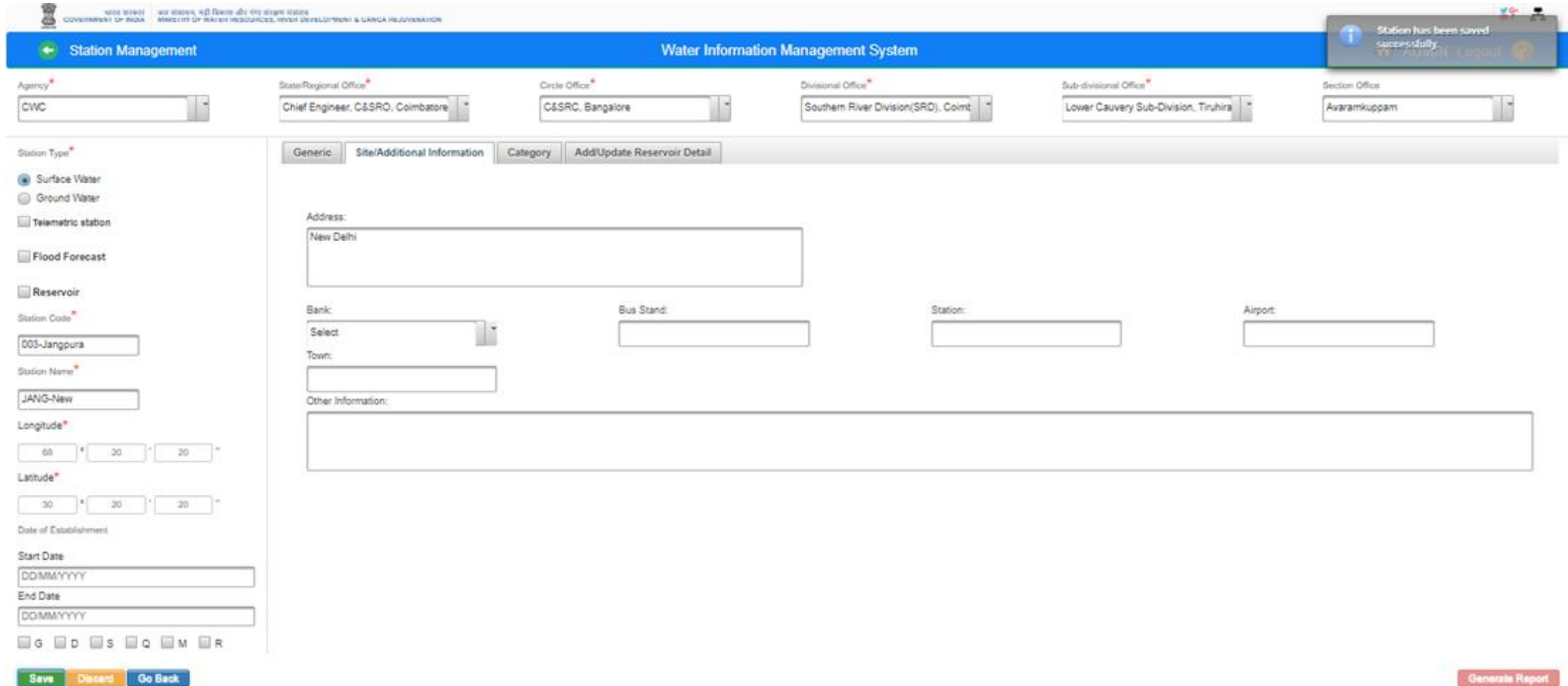
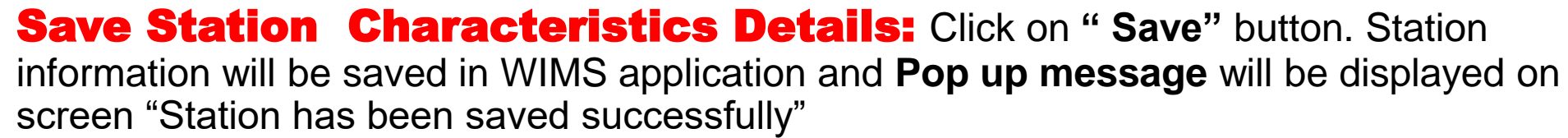
Reservoir

Water Quality

Flood Forecast

Sediment

	Parameter	Units	Max	Min	Lower Warning Level	Higher Warning Level	Start Date	End Date	Time Interval Unit	Divider	Replicator	Start Time
<input type="checkbox"/>	GPRS-Temperature of River Water (River Water Temperature) (GTW)	°C	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="DD/MM/YYYY"/>	<input type="text" value="DD/MM/YYYY"/>	Select ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	GPRS-Water Level 2 by Telemetry (GH2)	m	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="DD/MM/YYYY"/>	<input type="text" value="DD/MM/YYYY"/>	Select ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	GPRS-WL by Telemetry (GHT)	m	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="DD/MM/YYYY"/>	<input type="text" value="DD/MM/YYYY"/>	Select ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	INSAT-Computed Discharge (IC0)	m3/sec	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="DD/MM/YYYY"/>	<input type="text" value="DD/MM/YYYY"/>	Select ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	INSAT-Observed Discharge (IQ0)	m3/sec	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="DD/MM/YYYY"/>	<input type="text" value="DD/MM/YYYY"/>	Select ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	INSAT-Outflow through Canal and losses Inflow (IOL)	m3/sec	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="DD/MM/YYYY"/>	<input type="text" value="DD/MM/YYYY"/>	Select ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	INSAT-Outflow through river Inflow (IOL1)	m3/sec	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="DD/MM/YYYY"/>	<input type="text" value="DD/MM/YYYY"/>	Select ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>





Station Type

☐ Surface Water ☒ Ground Water ☐ Reservoir

☐ Telemetric station

Station Code







Name

Add Station

Clear Filter

Advanced Search

Reports

Edit	Code	Name	Block	Division	Zero RL	Used	Saved By	Saved At
	222222078222201	test	AGALI	Divisional-APGW	-	No	ADMIN	09/06/2021
	01BR01BW001	01BR01BW001_updated	ANUGUL	Divisional- Odisha GW	-	No	ADMIN	05/06/2021
	102020068282001	GWtest23122020	BALLABGARH	CGWB	-	No	ADMIN	18/02/2021
	344433069233201	test	BAJALI	Divisional-APGW	-	No	ADMIN	21/01/2021
	PBGW-617	SANGRUR;MALE RKOTLA;MALER KOTLA;GAWARA ;Vet. Dispensary	MALERKOTLA	Executive Engineer (Water Resources Investigation Division)	-	No	PBGW-xen_wrid	07/10/2020
	PBGW-654	SANGRUR;MOONAK;ANDANA;SALEMGARH;Pan	ANDANA	Executive Engineer (Water Resources Investigation Division)	-	No	PBGW-xen_wrid	07/10/2020

Fill all the mandatory fields on add station page

Station Management

Water Information Management System

CGWB Agency Logout

Agency*	State/Regional Office*	Circle Office*	Divisional Office*	Sub-divisional Office*	Section Office
CGWB	CGWB-Central Headquarters	CGWB-Central Headquarters	CGWB-Central	CGWB-Maharashtra	--Select Type--

Station Type*

☐ Surface Water
☒ Ground Water
☐ Telemetric station

Station Code*

Station Name*

CGWB00023456

Project Name*

NHP

Longitude*

88° 20' 30"

Latitude*

10° 20' 20"

Date of Establishment

DD/MM/YYYY

Generic

Site/Additional Information

Category

Add/Update Reservoir Detail

Administrative

State*

Maharashtra(13)

District*

MUMBAI CITY(127137)

Tehsil/Taluk*

MUMBAI(1271371001)

Block*

MUMBAI(12713710011001)

Village*

Mahim(2878)

Station Image

+ Choose

Upload

Cancel

Geographical

Surface Elevation of GL of Well (m amsl)

Ref Topsheet No.

Well Purpose*

Monitoring

Well Type*

Dug Well

Well Subtype*

--Select Well Subtype--

Well Use*

Monitoring

Lifting Device*

Bucket And Rope

Height of Measuring Point (magl)*

1.0

Depth of Well (m)*

88

Aquifer Type*

Not Available

Principal Aquifer*

Not Available

Major Aquifer*

Not Available

☐ Is Well abandoned

Save Discard Go Back

Generate PDF Report Generate Excel Report Generate CSV Report



Fill Address for GW Station



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Station Management

Water Information Management System



CGWB Agency Logout



Agency*

CGWB

State/Regional Office*

CGWB-Central Headquarters

Circle Office*

CGWB-Central Headquarters

Divisional Office*

CGWB-Central

Sub-divisional Office*

CGWB-Maharashtra

Section Office

--Select Type--

Station Type*

- ☐ Surface Water
- ☒ Ground Water
- ☐ Telemetric station

Station Code*

Station Name*

CGWB00023456

Project Name*

NHP

Longitude*

68 ° 20 ' 30 "

Latitude*

10 ° 20 ' 20 "

Date of Establishment

DD/MM/YYYY

Generic

Site/Additional Information

Category

Add/Update Reservoir Detail

Address:*

Mahim



Save

Discard


Go Back

Generate PDF Report

Generate Excel Report

Generate CSV Report

Click on Save button for saving the Ground Water Station details. Ground water station is created successfully



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Station Management

Water Information Management System

Station has been saved successfully.
CGWB Agency Logout

Agency*

CGWB

State/Regional Office*

CGWB-Central Headquarters

Circle Office*

CGWB-Central Headquarters

Divisional Office*

CGWB-Central

Sub-divisional Office*

CGWB-Maharashtra

Section Office

--Select Type--

Station Type*

☐ Surface Water

☒ Ground Water

☐ Telemetric station

Station Code*

102020068203001

Station Name*

CGWB00023456

Project Name*

NHP

Longitude*

68° 20' 30"

Latitude*

10° 20' 20"

Date of Establishment

DD/MM/YYYY

Generic

Site/Additional Information

Category

Add/Update Reservoir Detail

Address:*

Mahim

Save


Discard

Go Back

Go To Ground Water

Go To Manual Data Entry

Add Parameter for Ground Water Station



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Station Management

Water Information Management System

Station has been updated successfully.
CGWB Agency Logout

Agency*

CGWB

State/Regional Office*

CGWB-Central Headquarters

Circle Office*

CGWB-Central Headquarters

Divisional Office*

CGWB-Central

Sub-divisional Office*

CGWB-Maharashtra

Section Office

--Select Type--

Station Type*

☐ Surface Water

☒ Ground Water

☐ Telemetric station

Station Code*

102020068203001

Station Name*

CGWB00023456

Project Name*

NHP

Longitude*

68° 20' 30"

Latitude*

10° 20' 20"

Date of Establishment

DD/MM/YYYY

Generic

Site/Additional Information

Category

Add/Update Reservoir Detail

Station Category

Water Quality

Spring

Well

	Parameter	Units	Max	Min	Lower Warning Level	Higher Warning Level	Time Interval Unit	Divider (Periodicity)	Replicator (Frequency)	Start Time	Opening Date	Closing Date
<input checked="" type="checkbox"/>	MANUAL-Barometric Pressure (MBG)	hPa					Day	1		06:00:00	DD/MM/YYYY	DD/MM/YYYY
<input checked="" type="checkbox"/>	MANUAL-Temperature (MTG)	°C					Day	1		06:00:00	DD/MM/YYYY	DD/MM/YYYY
<input checked="" type="checkbox"/>	MANUAL-Water Level (HGZ)	m					Day	1		06:00:00	DD/MM/YYYY	DD/MM/YYYY

Save

Discard

Go Back

Go To Ground Water

Go To Manual Data Entry

← Email And SMS

https://india-water.gov.in/wims/ x +

india-water.gov.in/wims/home.xhtml?dest=floodForecast

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Water Information Management System

ADMIN Logout ?


- User Management
- Telemetry Management
- Network Monitoring Management
- Flood Forecast Module**
- Water Quality Module
- Sediment Module
- Import/Export Tool
- Master Module
- GW Exploration
- Geophysical Investigation
- Pumping Test
- Personal Information

- Level Forecast Data
- Inflow Forecast Data
- New Reports(From 2018)
- Bangladesh Reports
- Flood Data Entry
- Alerts
- Email And SMS
- Manage Contacts

SMS : Select Communication Type “ SMS”

https://india-water.gov.in/wims/

india-water.gov.in/wims/emailAndSMS.xhtml

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Email And SMS

Water Information Management System

ADMIN Logout

Communication Type

☒ SMS

☐ EMAIL

Division Office

--Select Division--

Name	Designation	Office No.	Mobile No.	
No records found.				

The Water Level of

River at

Was measure at

Meters at

On

This Exceed the

Level of

Meters but below the

Level of

meters. It is expected to rise the

Meters by

On

SMS Message Preview


The water level of - River at - was measured at - meters at - on - . This exceeds the - level of - meters, but is below the - level of - meters. It is expected to rise to - meters by - on -
For further instructions and details please visit our website: <https://india-water.gov.in/NWICFA>

Send SMS

SMS : Select Division office , there after select the Division from the dropdown list

https://india-water.gov.in/wims/

india-water.gov.in/wims/emailAndSMS.shtml

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Water Information Management System

ADMIN Logout

Communication Type

☒ SMS
☐ EMAIL

Division Office

--Select Division--
--Select Division--
Lower Yamuna Division(LYD), Agra
Middle Ganga Division-II(MGD-II), Lucknow
Cauvery Division, Bangaluru
Central Flood Control Room
Chambal Division(CD), Jaipur
Chenab Division(CD), Jammu
Damodar Division(DD), Asansol

Send SMS

Name	Office No.	Mobile No.
No records found.		

The Water Level of

River at

Was measure at

Meters at

On.

This Exceed the

Level of

Meters but below the

Level of

meters. It is expected to rise the

Meters by

On

SMS Message Preview

The water level of - River at - was measured at - meters at - on - . This exceeds the - level of - meters, but is below the - level of - meters. It is expected to rise to - meters by - on - .
For further instructions and details please visit our website: <https://india-water.gov.in/NWICFA>

SMS : Select Division office , there after select the Division from the dropdown list .Enter the required data for sending SMS and click on Send SMS button. SM is snt succcessfully

Inbox (13) - meetkumar.agarwal.i

https://india-water.gov.in/wims/

india-water.gov.in/wims/emailAndSMS.xhtml

R.J.Prasad	Assistant Engineer		919414397378	<input type="checkbox"/>
R.P.Meena	Assistant Engineer		919829561574	<input type="checkbox"/>
R.N.Sharma	Assistant Engineer		917976676706	<input type="checkbox"/>
Usha Meena	Jr. Engineer		917737411967	<input type="checkbox"/>
Rajesh Meena	Jr. Engineer		919461394149	<input type="checkbox"/>
Prem Shanker Sharma	WS Gr-II		919829332912	<input type="checkbox"/>
Piyush Dubey	WIMS Team		919460954633	<input checked="" type="checkbox"/>
Meet Kumar Agarwal	WIMS Team		919650866776	<input checked="" type="checkbox"/>
Sachin	WIMS		919599432859	<input type="checkbox"/>

The Water Level of

River at

Was measure at

Meters at

On.

This Exceed the

Level of

Meters but below the

Level of

meters. It is expected to rise the

Meters by

On

Ganga

Rishikesh

123.23

19:13 PM

17/09/2021

Warning

128.24

Highest

142.34

36.56

14:45 PM

18/09/2021

SMS Message Preview

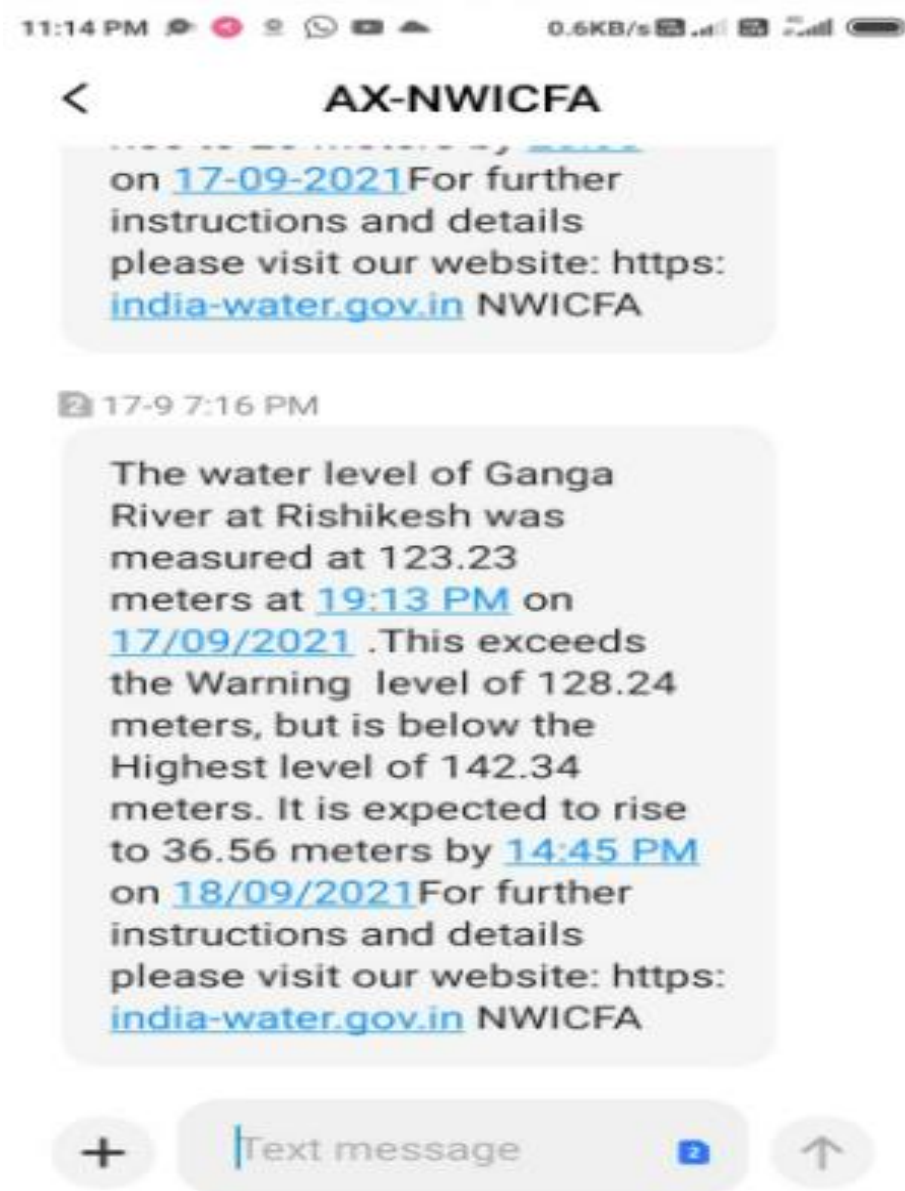
The water level of Ganga River at Rishikesh was measured at 123.23 meters at 19:13 PM on 17/09/2021. This exceeds the **Warning** level of 128.24 meters, but is below the **Highest** level of 142.34 meters. It is expected to rise to 36.56 meters by 14:45 PM on 18/09/2021

For further instructions and details please visit our website: <https://india-water.gov.in/NWICFA>

SendSMS

SMS has been Sent Successfully.

SMS Received



Manage Contacts

india-water.gov.in/wims/manageContacts.xhtml



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Manage Contacts

Water Information Management System

ADMIN Logout

Division Office

Chambal Division(CD), Jaipur


ADD SAVE

Name	Designation	Email Id	Mobile No.		
Purshottam Sharma	Jr. Engineer (HQ)	purshottamsharma0991@gmail.com	917737121239	✓	Delete
N.S.Shekhawat	Executive Engineer	naren_shekhawat@yahoo.com	919899519573	✓	Delete
R.J.Prasad	Assistant Engineer		919414397378	✓	Delete
R.P.Meena	Assistant Engineer	rpmna35@gmail.com	919829561574	✓	Delete
R.N.Sharma	Assistant Engineer	rnsharma_cwc@yahoo.com	917976676706	✓	Delete
Usha Meena	Jr. Engineer		917737411967	✓	Delete
Rajesh Meena	Jr. Engineer	rajeshmeena9785@gmail.com	919461394149	✓	Delete
Prem Shanker Sharma	WS Gr-II	pssharma4u@gmail.com	919829332912	✓	Delete
Piyush Dubey	WIMS Team	piyush.nwic@gmail.com	919460954633	✓	Delete
Meet Kumar Agarwal	WIMS Team	meetkumar.agarwal.nwic@gmail.com	919650866776	✓	Delete
Sachin	WIMS	ddsw3-dowr@gov.in	919599432859	✓	Delete

Send Email with Attachment File

https://india-water.gov.in/wims/

india-water.gov.in/wims/emailAndSMS.xhtml

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Email And SMS

Water Information Management System

ADMIN Logout ?

Communication Type

☐ SMS
☒ EMAIL

Division Office

Chambal Division(CD), Jaipur

Subject

Message Alert

Message

Attachments :

+ Choose

Uploaded files

SendEmail

Communication Type

- ☐ SMS
☒ EMAIL

Division Office

Chambal Division(CD), Jaipur

Name	Designation	Office No	Email Id	
Purshottam Sharma	Jr. Engineer (HQ)		purshottamsharma0991@gmail.com	<input type="checkbox"/>
N.S.Shekhawat	Executive Engineer		naren_shekhawat@yahoo.com	<input type="checkbox"/>
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Usha Meena	Jr. Engineer			<input type="checkbox"/>
Rajesh Meena	Jr. Engineer		rajeshmeena9785@gmail.com	<input type="checkbox"/>
Prem Shanker Sharma	WS Gr-II		pssharma4u@gmail.com	<input type="checkbox"/>
Piyush Dubey	WIMS Team		piyush.nwic@gmail.com	<input type="checkbox"/>
Meet Kumar Agarwal	WIMS Team		meetkumar.agarwal.nwic@gmail.com	<input checked="" type="checkbox"/>
Sachin	WIMS		ddsw3-dowr@gov.in	<input type="checkbox"/>

Subject Message Alert

Message Please find the attached Flood Forecast report for today

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जल शक्ति मंत्रालय जल संसाधन, नदी विकास और गंगा संरक्षण विभाग
MINISTRY OF JAL SHAKTI DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION

Email And SMS Water Information Management System

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Communication Type

☐ SMS

☒ EMAIL

Division Office

Chambal Division(CD), Jaipur

Name	Designation	Office No	Email Id	
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Usha Meena	Jr. Engineer			<input type="checkbox"/>
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Piyush Dubey	WIMS Team		piyush.nwic@gmail.com	<input type="checkbox"/>
Meet Kumar Agarwal	WIMS Team		meetkumar.agarwal.nwic@gmail.com	<input checked="" type="checkbox"/>
Sachin	WIMS		ddsw3-dowr@gov.in	<input type="checkbox"/>

Subject Message Alert

Message Please find the attached Flood Forecast report for today

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nwic-wims@wimsapp1

to me

11:28 PM (5 minutes ago)

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Sl. No.	Station Name	Station Code	Station Type	Project Name	Station Code	Station Name	Station Code
1	CWC	001	Regulator	Regulator	001	Regulator	001
2	CWC	002	Regulator	Regulator	002	Regulator	002
3	CWC	003	Regulator	Regulator	003	Regulator	003
4	CWC	004	Regulator	Regulator	004	Regulator	004
5	CWC	005	Regulator	Regulator	005	Regulator	005
6	CWC	006	Regulator	Regulator	006	Regulator	006
7	CWC	007	Regulator	Regulator	007	Regulator	007
8	CWC	008	Regulator	Regulator	008	Regulator	008
9	CWC	009	Regulator	Regulator	009	Regulator	009
10	CWC	010	Regulator	Regulator	010	Regulator	010
11	CWC	011	Regulator	Regulator	011	Regulator	011
12	CWC	012	Regulator	Regulator	012	Regulator	012
13	CWC	013	Regulator	Regulator	013	Regulator	013
14	CWC	014	Regulator	Regulator	014	Regulator	014
15	CWC	015	Regulator	Regulator	015	Regulator	015
16	CWC	016	Regulator	Regulator	016	Regulator	016
17	CWC	017	Regulator	Regulator	017	Regulator	017
18	CWC	018	Regulator	Regulator	018	Regulator	018
19	CWC	019	Regulator	Regulator	019	Regulator	019
20	CWC	020	Regulator	Regulator	020	Regulator	020

CWC.xlsx

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WIMS -MIS Dashboard

- NHP Data
- Non-NHP Data
- Data Performance



At a Glance

Total Number of Stations Created in WIMS (NHP & Non-NHP) : 102766

Total Number of Ground Water Stations	Total Number of Manual Ground Water Stations	Total Number of Telemetric Ground Water Stations	Total Number of Surface Water Stations	Total Number of Manual Surface Water Stations	Total Number of Telemetric Surface Water Stations
87922	83972	3950	14844	11086	3758

NHP Data

NHP (Stations) 5121



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Non-NHP Data

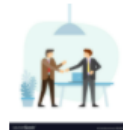
Non NHP (Stations) : 97645



View More

Data Performance

NHP Data Performance



View More

Water Level & Rainfall Statistics

Agency-Wise Data





View More


NHP Data Till Date

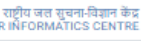
MIS WIMS

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MINISTRY OF JAL SHAKTI

 जल संसाधन, नदी विकास और गंगा संरक्षण विभाग
DEPARTMENT OF WATER RESOURCES, RD & GR

 राष्ट्रीय जल सूचना-विज्ञान केंद्र
NATIONAL WATER INFORMATICS CENTRE

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NHP Data

Till Date

Last Fifteen Day

NHP Statistics (Total Number of Stations created : 5121)

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SN.	Agency Name	Stations Count - Data Available	Stations Count - Data Not Available	Total Number of Stations Created	Type
1	Andhra Pradesh SW	67	0	67	Surface Water
2	Arunachal SW	0	46	46	Surface Water
3	Bihar	0	39	39	Surface Water
4	Chhattisgarh SW	0	126	126	Surface Water
5	CWC	17	5	22	Surface Water
6	Damodar Valley Corporation(DVC)	83	0	83	Surface Water
7	Goa	12	0	12	Surface Water
8	Gujarat SW GW	252	2	254	Surface Water
9	Himachal Pradesh	0	1	1	Surface Water
10	Irrigation & Water Resources Department, Haryana	89	1	90	Surface Water
11	Jharkhand	51	5	56	Surface Water
12	Karnataka	0	60	60	Surface Water


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NHP Data Last 15 Days


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NHP Data

Till Date

Last Fifteen Day

NHP Statistics (Total Number of Stations created : 5121)

Download Excel


SN.	Agency Name	Stations Count - Data Available	Stations Count - Data Not Available	Total Number of Stations Created	Type
1	Andhra Pradesh SW	62	5	67	Surface Water
2	Arunachal SW	0	46	46	Surface Water
3	Bihar	0	39	39	Surface Water
4	Chhattisgarh SW	0	126	126	Surface Water
5	CWC	0	22	22	Surface Water
6	Damodar Valley Corporation(DVC)	76	7	83	Surface Water
7	Goa	12	0	12	Surface Water
8	Gujarat SW GW	242	12	254	Surface Water
9	Himachal Pradesh	0	1	1	Surface Water
10	Irrigation & Water Resources Department, Haryana	89	1	90	Surface Water
11	Jharkhand	41	15	56	Surface Water
12	Karnataka	0	60	60	Surface Water


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Non-NHP Data Till Date


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Non NHP Data

Till Date

Non NHP Statistics (Total Number of Stations created : 97645)

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SN.	Agency Name	Stations with Data availability of Manual Parameters	Stations with Data availability of Telemetry Parameters	Total Number of Stations Created	Type
1	Andhra Pradesh SW	217	3	269	Surface Water
2	Assam	135	0	170	Surface Water
3	Bhakra Beas Management Board, Chandigarh	30	71	95	Surface Water
4	Bihar	70	0	96	Surface Water
5	Chhattisgarh SW	163	0	225	Surface Water
6	CPCB	2505	0	2878	Surface Water
7	CWC	1822	737	2189	Surface Water
8	Damodar Valley Corporation(DVC)	11	0	11	Surface Water
9	Delhi SW GW	0	0	3	Surface Water
10	DWRID, Govt. of West Bengal	68	0	195	Surface Water
11	Goa	11	0	11	Surface Water
12	Gujarat SW GW	224	1	243	Surface Water

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Data Performance (Last 4 Days)

MIS WIMS

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Data Performance

NHP Data

Last 4 Days

Start Date: 2021-10-07 End Date: 2021-10-10

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SN.	Agency Name	Stations Count - Data Available	Station Type
1	Andhra Pradesh SW	61	Surface Water
2	Damodar Valley Corporation(DVC)	73	Surface Water
3	Goa	12	Surface Water
4	Gujarat SW GW	241	Surface Water
5	Irrigation & Water Resources Department, Haryana	89	Surface Water
6	Jharkhand	39	Surface Water

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National Water Informatics Centre



Agency Wise

NHP Data

Non NHP Data

Water Level & Rainfall Statistics

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SN.	Agency Name	Stations count - Data Available	Total Stations Created	Station Type	Parameter	Project	Type
1	Bihar GW	0	538	Ground Water	Water Level	Non-NHP	Telemetry
2	CGWB	31118	32690	Ground Water	Water Level	Non-NHP	Manual
3	Chhattisgarh GW	977	1042	Ground Water	Water Level	Non-NHP	Manual
4	Delhi SW GW	0	33	Ground Water	Water Level	Non-NHP	Telemetry
5	DWRID, Govt. of West Bengal	0	1979	Ground Water	Water Level	Non-NHP	Manual
6	Gujarat SW GW	976	1052	Ground Water	Water Level	Non-NHP	Manual
7	Himachal Pradesh	0	82	Ground Water	Water Level	Non-NHP	Telemetry
8	Jharkhand GW	0	365	Ground Water	Water Level	Non-NHP	Manual
9	Karnataka GW	890	1011	Ground Water	Water Level	Non-NHP	Manual
10	Kerala Ground Water	836	938	Ground Water	Water Level	Non-NHP	Manual
11	Madhya Pradesh GW	5651	5768	Ground Water	Water Level	Non-NHP	Manual
12	Maharashtra GW	0	4529	Ground Water	Water Level	Non-NHP	Manual

Questions and Answers with Feedback

**For any query & help, you can send email
on helpdesk-nwic@gov.in**

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