



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 : Data Entry, Import Tool, Data Validation & Data View

Date of Training: 24/08/2022

Venue: Online Webinar

Organised By : NWIC, NPMU, NHP



Welcome

Water Information Management System (WIMS)



National Water Informatics Centre(NWIC)

Contact Details :

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Department : National Water Informatics Centre(NWIC)

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Contact No : 9717135438


WIMS Training Topics

- **Manual Data Entry**
- **Import Tool**
- **Data Validation**
- **Data View**
- **Data View Management**
- **Data Download**
- **Questions and Answers with Feedback**


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

Login into WIMS

Water Information Management System

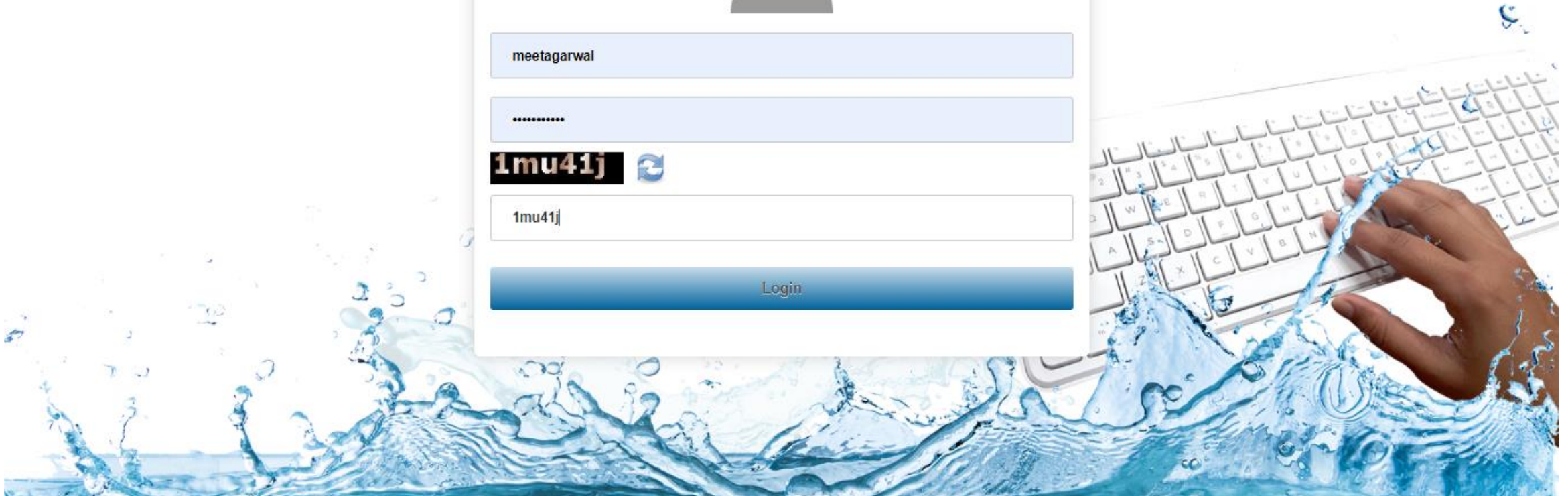


meetagarwal


1mu41j 

1mu41j

Login




Home page of WIMS will be displayed on screen after login into WIMS application. User once done with the work can logout the session using the Logout Icon on the right top corner. Home Icon is to navigate back to the main page from sub modules page






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MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION





← Water Information Management System


 Meet [Logout](#) 


User Management 


Telemetry Management 


Network Monitoring Management 

Flood Forecast Module 

Water Quality Module 

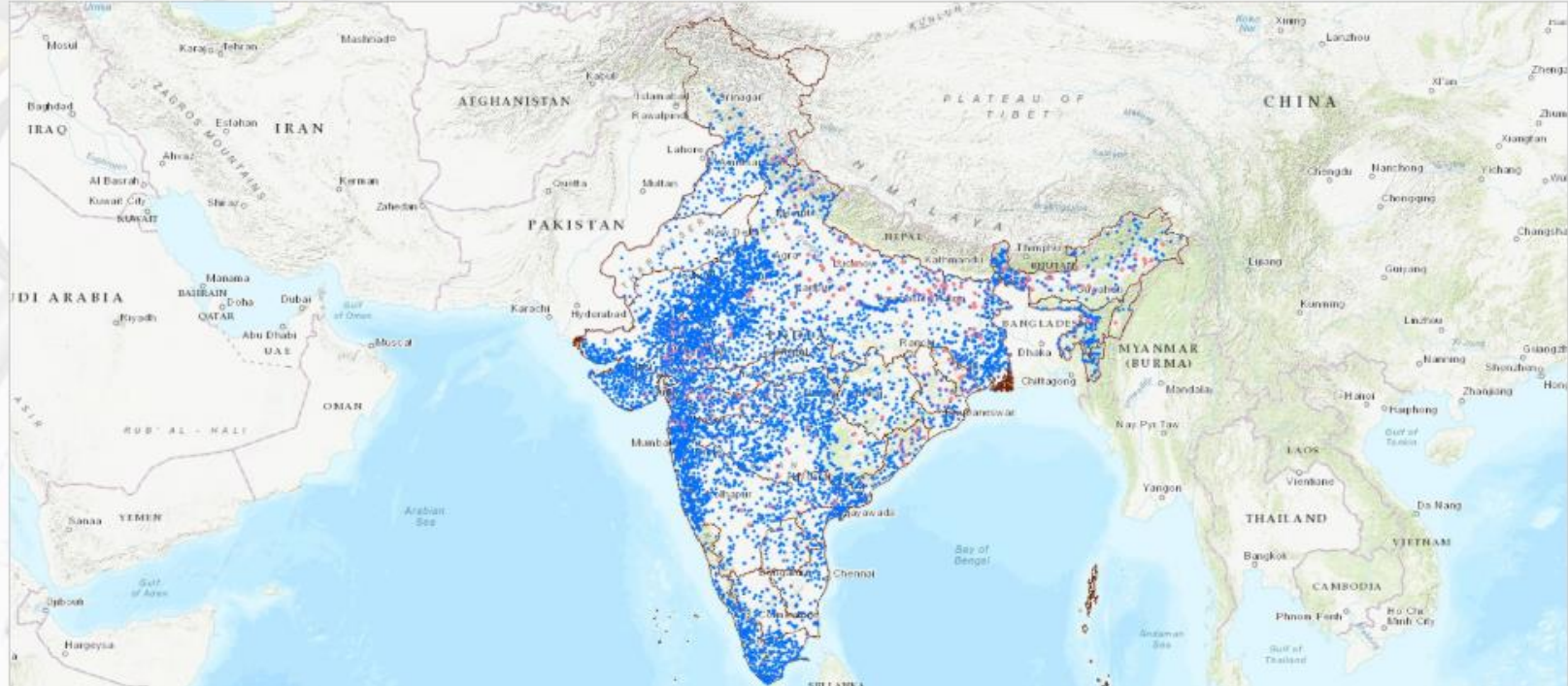
Sediment Module 

Import/Export Tool 

Personal Information 

About WIMS

WIMS - "Water Resource Information Management System" - This is a web-based open source software system for managing data entry, primary and secondary validation, data processing, storage etc. for Ground Water and Surface Water Resources.

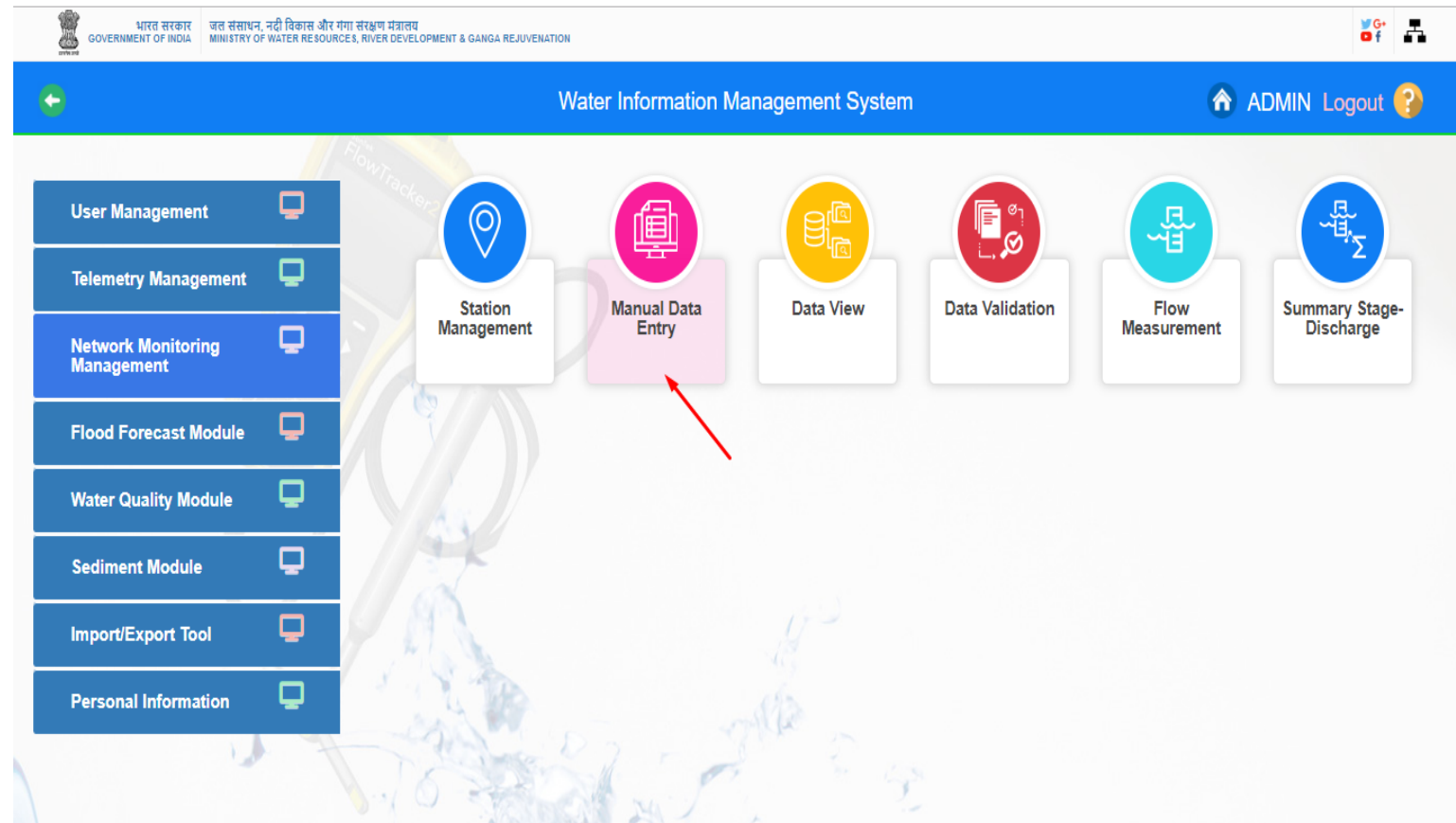


Manual Data Entry-


Manual Data Entry Module enables users to add observed data for stations (Surface Water or Ground Water) for selected time duration.

1. Manual Data Entry Module is listed Under Network Monitoring Management

2. Click on Manual Data Entry icon




Map showing CWC Basins along with the Data Form is available as shown in *Figure*

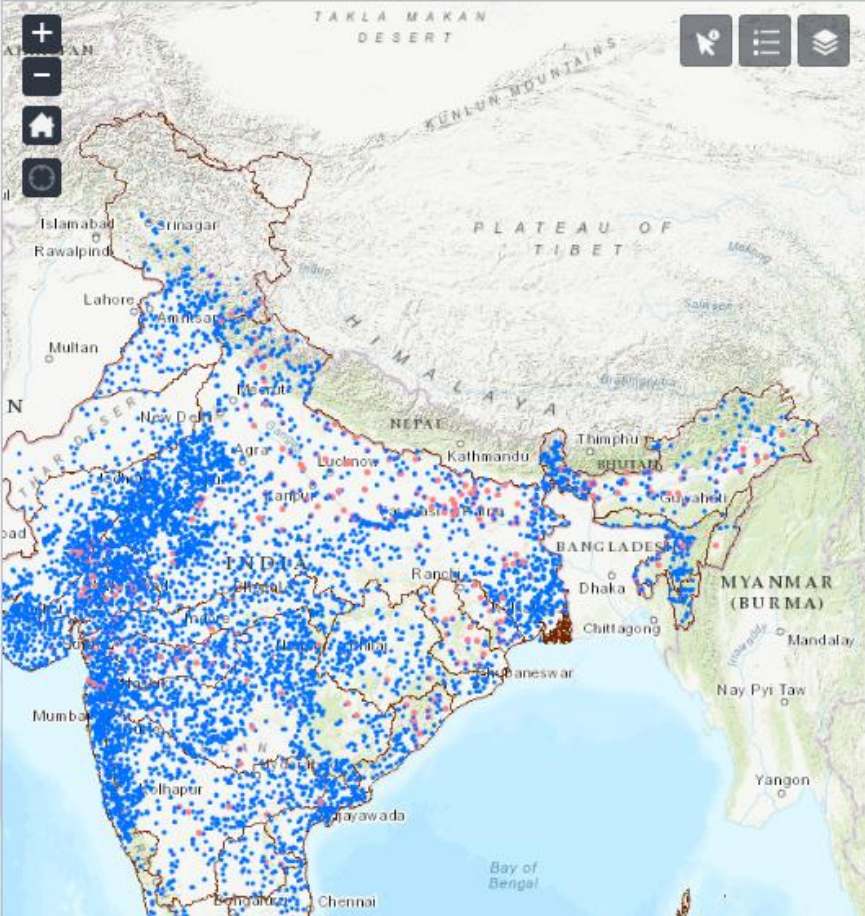


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Manual Data Entry
Water Information Management System
ADMIN Logout



Station Selection

Code	Name	Type	Category
0010	Berinag	Surface Water	Meteorological
0010-LYDAGRA	SAHIJINA	Surface Water	Meteorological
0011	Baijanath	Surface Water	Meteorological
0012	Pharsali	Surface Water	Meteorological
0013	Khetikhan	Surface Water	Meteorological
001-CDBNG	Shimoga	Surface Water	Meteorological
001-CDJPR	Dhareri	Surface Water	Meteorological
001-chejmu	Khanabal	Surface Water	Meteorological
001-DDASL	Tilaiya Dam	Surface Water	Meteorological
001-ERDBWN	Balimundali	Surface Water	Meteorological

10 (1 of 595)

River:
 Divisional Office:
 Basin:
 Sub Divisional Office :

Parameter Range Selection

Parameter

--Select Parameter--

Start Date

End Date

▲ Maximum :

▼ Minimum :

▲ Upper WL :

▼ Lower WL :

Date	Time	Value
No records found.		

15 (1 / 0) Save

3. User has choice to select based on the provided filters in the form section or use the map section to select the station for which data is to be entered.

4. Select the Station Type using radio button - Surface Water or Ground Water

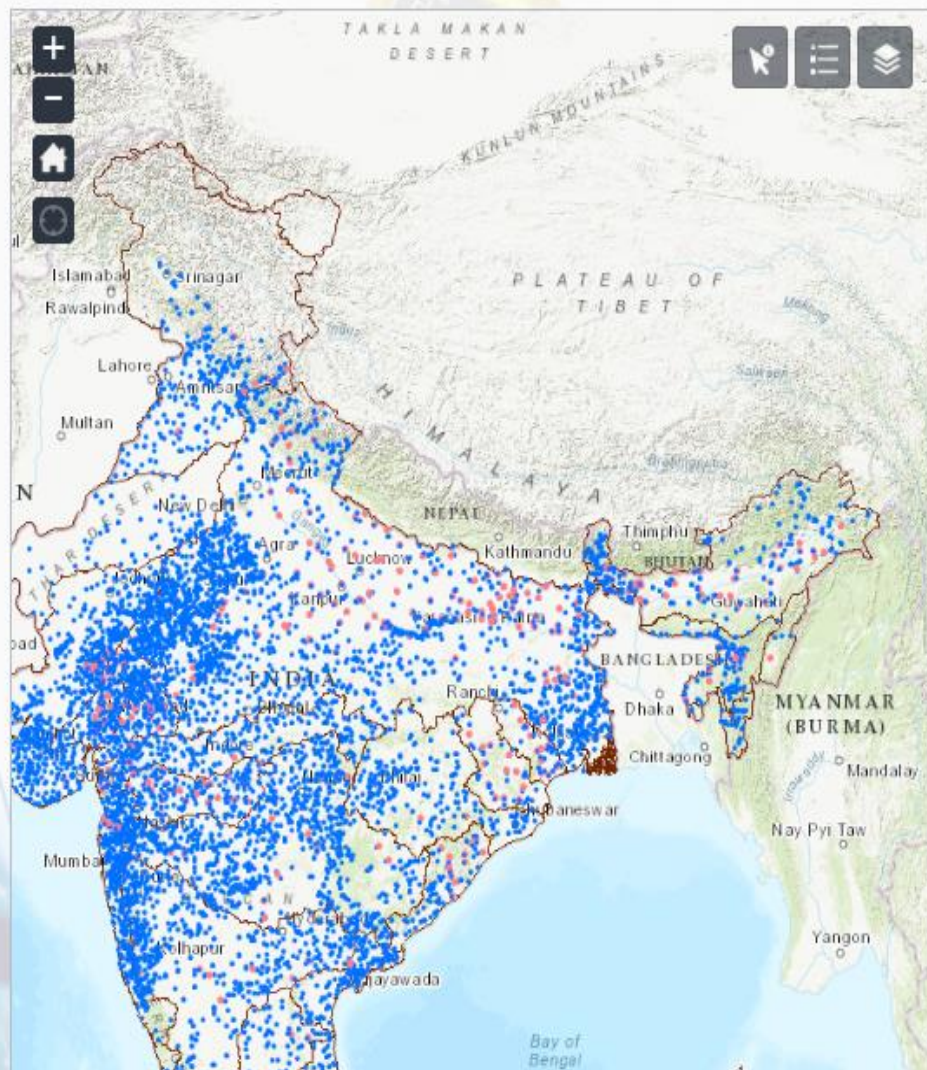
5. Based on the selection different Category will be populated in the drop down button (for example Category - Hydrological).



Manual Data Entry

Water Information Management System

ADMIN Logout ?



Station Selection

Code ▲	Name ↕	Type	Category
		Surface Water	Meteorological
0010	Berinag	Surface Water	Meteorological
0010-LYDAGRA	SAHIJINA	Surface Water	Water Quality
0011	Baijanath	Surface Water	Flood forecast
0012	Pharsali	Surface Water	Reservoir
0013	Khetikhan	Surface Water	Hydrological
001-CDBNG	Shimoga	Surface Water	Sediment
001-CDJPR	Dhareri	Surface Water	Meteorological
001-chejmu	Khanabal	Surface Water	Meteorological
001-DDASL	Tilaiya Dam	Surface Water	Meteorological
001-ERDBWN	Balimundali	Surface Water	Meteorological

10 (1 of 595)

River:

Divisional Office:

Basin:

Sub Divisional Office :

Parameter Range Selection

Parameter Start Date End Date


--Select Parameter--

▲ Maximum : ▼ Minimum : ▲ Upper WL : ▼ Lower WL :

Date	Time	Value
No records found.		

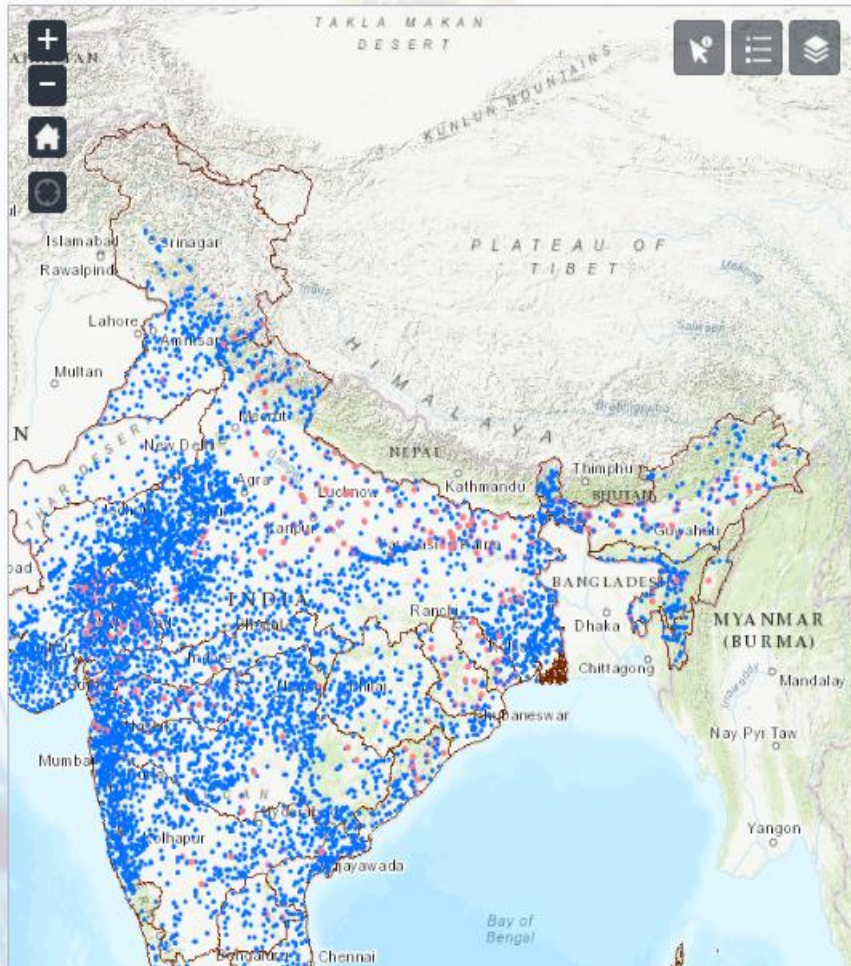
15 (1 / 0) Save

6. Based on the Category, user can select by entering letters in the text box provided for Station Code or Station Name. Example, first 3 character of station code “002” and select the station code -0029-LKDHYD from the dropdown list


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Water Information Management System

ADMIN Logout



Station Selection

Code	Name	Type	Category
0029		Surface Water	Hydrological
0029-LKDHYD	DR KLRS Pulichintala Dam	Surface Water	Hydrological
RJAJTB0029	Bhagwatia Talab Sarwar	Surface Water	Hydrological

10

(1 of 1)

River:
 Divisional Office:
 Basin:
 Sub Divisional Office :

Parameter Range Selection

Parameter: --Select Parameter--
 Start Date:
 End Date:

▲ Maximum : ▼ Minimum : ▲ Upper WL : ▼ Lower WL :


Date	Time	Value
No records found.		

15

(1 / 0)

Save

7. Based on the Station selected, list of Parameter measured on the selected station will be populated in the drop down button. For example, Parameter - MANUAL-WL by Staff Gauge (MSL) (HHS)



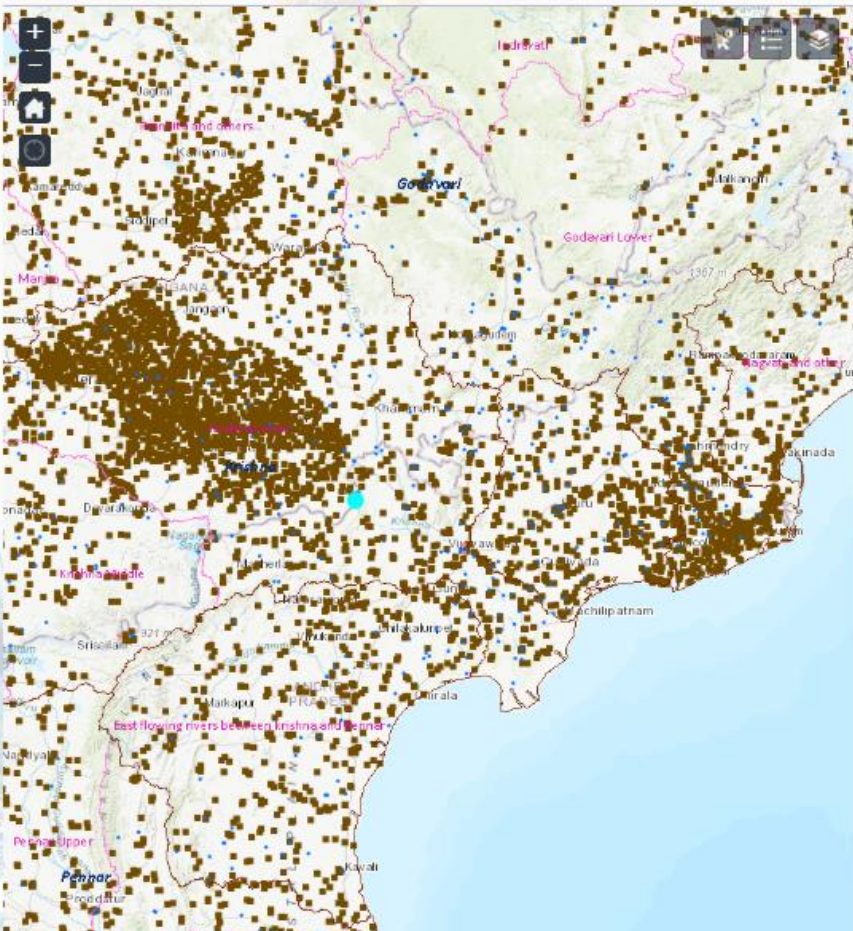
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Manual Data Entry

Water Information Management System

ADMIN Logout



Station Selection

Code	Name	Type	Category
0029		Surface Water	Hydrological
0029-LKDHYD	DR. KLRS Pulichintala Dam	Surface Water	Hydrological
RJA/TB0029	Bhagwati Talab Sarwar	Surface Water	Hydrological

10 (1 of 1)

River: Krishna
Divisional Office: Lower Krishna Division(LKD), Hyderabad

Basin: Krishna
Sub Divisional Office : Lower Krishna Sub-Division-I, Nagarjuna Sagar Dam

Parameter Range Selection

Parameter: MANUAL-WL by Staff Gauge (MSL) (HHS)


Start Date: 03/01/2013 End Date: 14/08/2019

Maximum: 3067.507 Minimum: 27.020521 Upper WL: Lower WL:

Date	Time	Value
03-01-2013	08:00:00	492.2398
03-01-2013	09:00:00	
03-01-2013	10:00:00	
03-01-2013	11:00:00	
03-01-2013	12:00:00	
03-01-2013	13:00:00	492.22458
03-01-2013	14:00:00	
03-01-2013	15:00:00	
03-01-2013	16:00:00	
03-01-2013	17:00:00	
03-01-2013	18:00:00	492.20932
03-01-2013	19:00:00	
03-01-2013	20:00:00	
03-01-2013	21:00:00	
03-01-2013	22:00:00	

(1 / 3863)

8. Once the Station is selected, the duration of the observed data to be entered using the Start Date and End Date. By Default Start Date and End Date is listed but user can also change the start date and end date



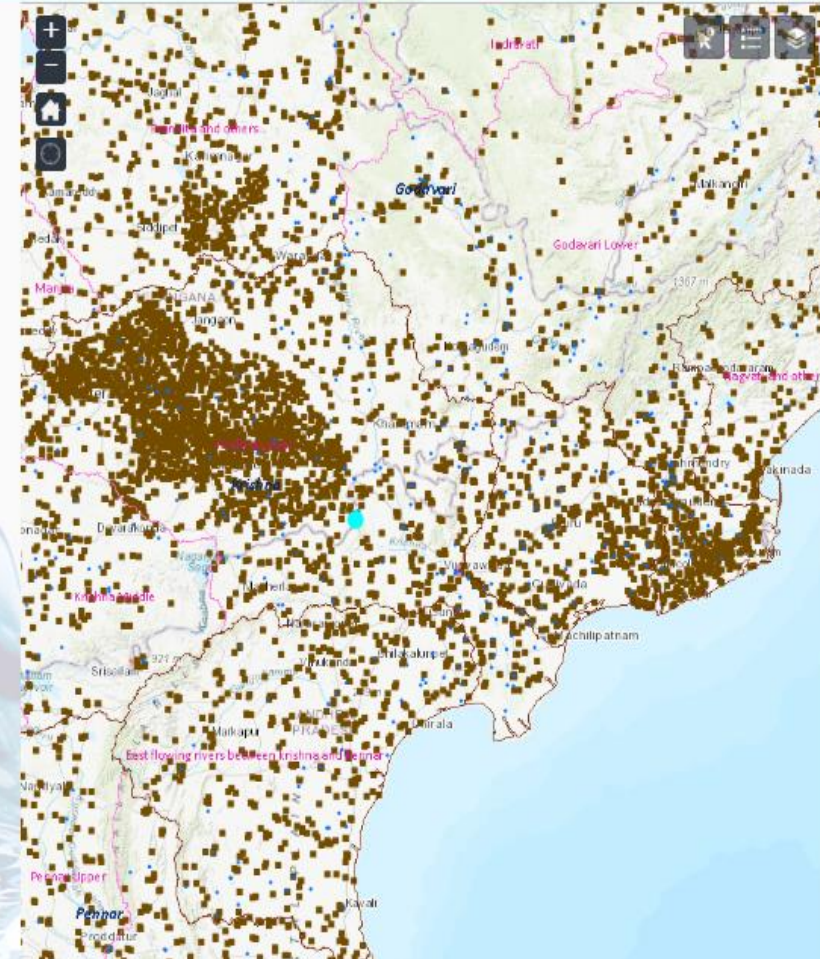
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Manual Data Entry

Water Information Management System

ADMIN Logout



Station Selection

Code	Name	Type	Category
0029		Surface Water	Hydrological
0029-LKDHYD	DR. KLRS Pulichintala Dam	Surface Water	Hydrological
RJAJTB0029	Bhagwatia Talab Sarwar	Surface Water	Hydrological

10 (1 of 1)

River: Krishna
Divisional Office: Lower Krishna Division(LKD), Hyderabad

Basin: Krishna
Sub Divisional Office : Lower Krishna Sub-Division-I, Nagarjuna Sagar Dam

Parameter Range Selection

Parameter: MANUAL-WL by Staff Gauge (MSL) (HHS)

Start Date: 03/01/2013 End Date: 14/08/2019

▲ Maximum : 3067.507 ▼ Minimum : 27.020521 ▲ Upper WL : ▼ Lower WL :

Date	Time	Value
03-01-2013	08:00:00	492.2398
03-01-2013	09:00:00	
03-01-2013	10:00:00	90.0
03-01-2013	11:00:00	
03-01-2013	12:00:00	
03-01-2013	13:00:00	492.22458
03-01-2013	14:00:00	
03-01-2013	15:00:00	
03-01-2013	16:00:00	
03-01-2013	17:00:00	
03-01-2013	18:00:00	492.20832
03-01-2013	19:00:00	
03-01-2013	20:00:00	
03-01-2013	21:00:00	
03-01-2013	22:00:00	

(1 / 3863)

Save

9. The table displays the following Attributes: Minimum , Maximum,Upper WL,Lower WL Date, Time, Value.

10. Enter the Value for the observed Water Level at the Time and click on Save button

11.Paging Navigation is given below of parameter table to navigate between pages of the table.

Manual Data Entry

Water Information Management System

ADMIN Logout

Station Selection

Code	Name	Type	Category
0029		Surface Water	Hydrological
0029-LKDHYD	DR.KLRS Pulichintala Dam	Surface Water	Hydrological
RJA/TB0029	Bhagwatia Talab Sarwar	Surface Water	Hydrological

River: Krishna
Divisional Office: Lower Krishna Division(LKD), Hyderabad
Basin: Krishna
Sub Divisional Office : Lower Krishna Sub-Division-I, Nagarjuna Sagar Dam

Parameter Range Selection

Parameter: MANUAL-WL by Staff Gauge (MSL) (HHS)
Start Date: 03/01/2013
End Date: 14/08/2019

Maximum : 3067.507 Minimum : 27.020521 Upper WL : Lower WL :

Date	Time	Value
03-01-2013	08:00:00	492.2398
03-01-2013	09:00:00	
03-01-2013	10:00:00	90.0
03-01-2013	11:00:00	324.58
03-01-2013	12:00:00	
03-01-2013	13:00:00	492.22458
03-01-2013	14:00:00	
03-01-2013	15:00:00	
03-01-2013	16:00:00	
03-01-2013	17:00:00	
03-01-2013	18:00:00	492.20932
03-01-2013	19:00:00	
03-01-2013	20:00:00	
03-01-2013	21:00:00	
03-01-2013	22:00:00	

(1 / 3863)

Save

Import Tool :



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



Station Search

All Surface Water Ground Water

Selected	Station		Administrative Hierarchy				Administrative Division					Geographical Hierarchy		
	Code	Name	Agency	Region	Circle	Division	State	District	Tehsil	Block	Village	Basin	Tributary	River
<input type="checkbox"/>	-	-	CWC	Chief Engineer, TBO	Investigation Circle,	Lower Brahmaputra	-	-	--			Ganga	-	-
<input type="checkbox"/>	--	-	CWC	Chief Engineer, TBO	Investigation Circle,	Lower Brahmaputra	-	-	--			-	-	-
<input type="checkbox"/>	000001	ppppp	Testing	Testing	Testing	Testing	Bihar	Araria	Bhargama			Ganga	-	GANGA
<input type="checkbox"/>	0001	Sabarmati at Dharoi	Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing rivers fr	-	-
<input type="checkbox"/>	00014SKGD-RICHU	Richu Khola	Sikkim	Sikkim	Sikkim	Sikkim	Sikkim	NORTH DISTRICT	MANGAN			Brahmaputra	Teesta	Teesta
<input type="checkbox"/>	0002	Sabarmati at V.N.Bri	Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing rivers fr	-	-
<input type="checkbox"/>	0003	Sabarmati at Vautha	Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing rivers fr	-	-
<input type="checkbox"/>	001	Bessamora	Assam	Assam WRMI, Basis	Office of the Superin	Upper Assam Investi	Assam	Majuli	Majuli			Brahmaputra	-	Brahmaputra
<input type="checkbox"/>	0010	Berinag	CWC	Chief Engineer, YBO	Planning & Investiga	Planning & Investiga	Uttarakhand	Pithoragarh	GANGOLIHAT			Ganga	Kali	Kali
<input checked="" type="checkbox"/>	0010-LYDAGRA	SAHIJINA	CWC	Chief Engineer, YBO	Hydrological Observ	Lower Yamuna Divisi	Uttar Pradesh	HAMIRPUR	HAMIRPUR			Ganga	Yamuna	Betwa
<input type="checkbox"/>	0010NEID3	Chimpu	CWC	Chief Engineer, BBO	Hydrological Observ	North Eastern Invest	Arunachal Pradesh	PAPUM PARE	ITANAGER			Brahmaputra	Dikrong	Sinki
<input type="checkbox"/>	0011	Baijanath	Testing	Testing	Testing	Testing	-	-	Bageshwar			Ganga	Kali	Kali
<input type="checkbox"/>	0011NEID3	KALIPUR	CWC	Chief Engineer, BBO	Hydrological Observ	North Eastern Invest	Jharkhand	DUMKA	SARAIYAHAT			Ganga	Mayurakshi	Sidheswari
<input type="checkbox"/>	0012	Pharsali	CWC	Chief Engineer, YBO	Planning & Investiga	Planning & Investiga	Uttarakhand	Bageshwar	KAPKOT			Ganga	Kali	Kali
<input type="checkbox"/>	0012NEID3	Bishunpur	CWC	Chief Engineer, BBO	Hydrological Observ	North Eastern Invest	Jharkhand	DUMKA	JARMUNDI			Ganga	Mayurakshi	Tepra
<input type="checkbox"/>	0013	Khetikhan	Testing	Testing	Testing	Testing	Uttarakhand	Champawat	Champawat			Ganga	Kali	Kali
<input type="checkbox"/>	0013NEID3	Mechuka	CWC	Chief Engineer, BBO	Hydrological Observ	North Eastern Invest	Arunachal Pradesh	WEST SIANG	MECHUKA			Brahmaputra	Siang	Siyum
<input type="checkbox"/>	0014	Bansloi	CWC	Chief Engineer, BBO	Hydrological Observ	North Eastern Invest	Jharkhand	DUMKA	GOPIKANDAR			Ganga	Bansloi	Bagmari
<input type="checkbox"/>	001-CDBNG	Shimoga	CWC	Chief Engineer, MSC	Hydrological Observ	Cauvery Division, Ba	Karnataka	Shimoga	SHIMOGA			Krishna	Tungabhadra	Tunga
<input type="checkbox"/>	001-CDJPR	Dhareri	CWC	Chief Engineer, YBO	Hydrological Observ	Chambal Division(CC	Madhya Pradesh	UJJAIN	UJJAIN			Ganga	Yamuna	Chambal

20 (1 of 5715)

Select one Parameter only

Parameter

HHS(MANUAL-WL by Staff Gauge (MSL))-m
HHT(INSAT-WL by Telemetry)-m
HTW(MANUAL-Temperature of River Water (River Water Temperature))-°C
HZS(MANUAL-Water Level by Staff

Upload Excel
Download Excel

Choose Upload Cancel

Download Excel

Data Validation

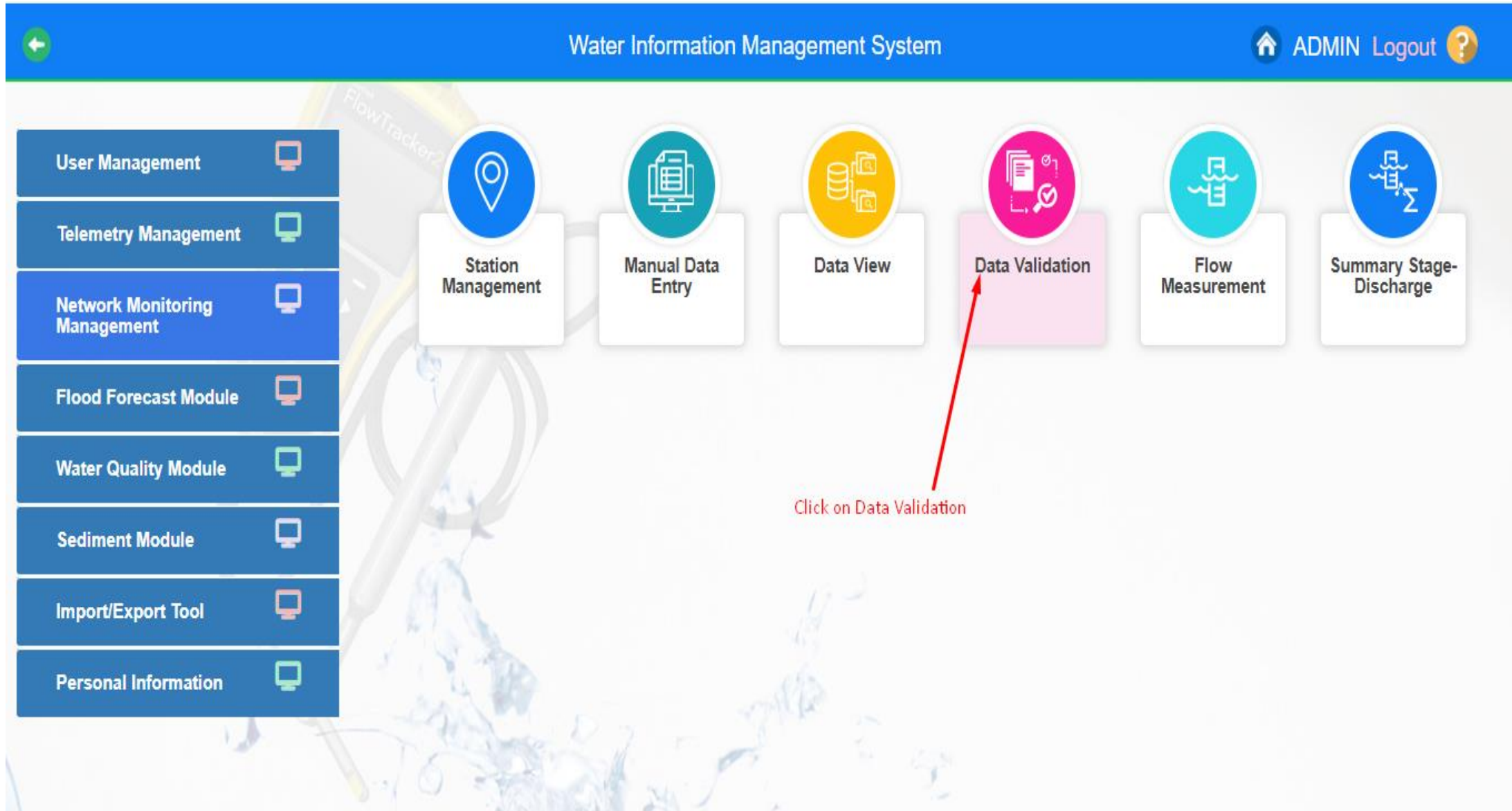
Primary Validation of data is carried out simultaneously while data is entered in respective data entry forms.

Few more data validation options are available to ensure consistency of data entered by making comparison of related data that are observed and entered independently.

Data Validation Module enables users to add validated values for data stored in the database and also filling data gaps for the stations in WIMS under various parameters for Surface water and Ground water

- Click on “ Network Monitoring Management” Tab “ , Data Validation icon is displayed on screen

Data Validation



The interface features a blue header bar with a back arrow on the left, the title "Water Information Management System" in the center, and "ADMIN Logout" with a question mark icon on the right. A vertical sidebar on the left contains eight menu items: "User Management", "Telemetry Management", "Network Monitoring Management", "Flood Forecast Module", "Water Quality Module", "Sediment Module", "Import/Export Tool", and "Personal Information", each with a computer icon. The main area displays six large, rounded rectangular buttons with icons and labels: "Station Management" (blue location pin), "Manual Data Entry" (teal document with grid), "Data View" (yellow database cylinders), "Data Validation" (pink document with checkmark, highlighted with a red arrow), "Flow Measurement" (cyan water drop), and "Summary Stage-Discharge" (blue document with summation symbol). A red arrow points from the text "Click on Data Validation" to the "Data Validation" button.

Water Information Management System

ADMIN 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 Data Validation

1. Click on Data Validation button .By clicking “Data Validation” following screen/page will appear.

← Data Validation
Water Information Management System
ADMIN Logout ?



*** Station Type**

☐ Surface Water

☐ Ground Water

Category* :

--Select Category--

State* :

--Select State--

District

--Select District--

Tehsil/Taluk

--Select Tashil--

Block

--Select Block--

Village

--Select Villag--

Station Code*

Name

Parameter*

--Select Parameter--

Local River/Basin :

Division :

Sub-Division :

Start Date*

End Date*

[Search](#)

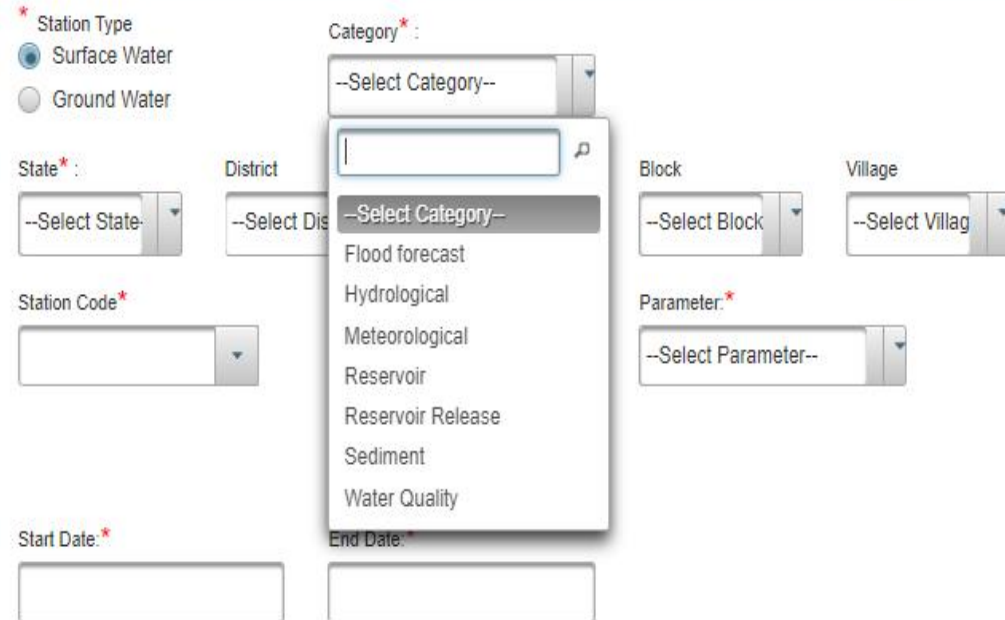
[Clear Filter](#)

▲Maximum: ▲Upper WL: ▼Lower WL: ▼Minimum:

Date	Time	Value	Validated Value
No records found.			
<div style="display: flex; justify-content: center; align-items: center; gap: 10px;"> ← → (1 of 1) ↻ </div>			

Data Validation


2. User has choice to select based on the provided filters in the form section or use the map section to select the station for which data is to be validated.
3. Select the Station Type using radio button – Surface Water
4. Based on the selection different Category will be populated in the drop down button after that user can search the station code or name for the selected category



Search

Clear Filter

▲ Maximum: ▲ Upper WL: ▼ Lower WL: ▼ Minimum:

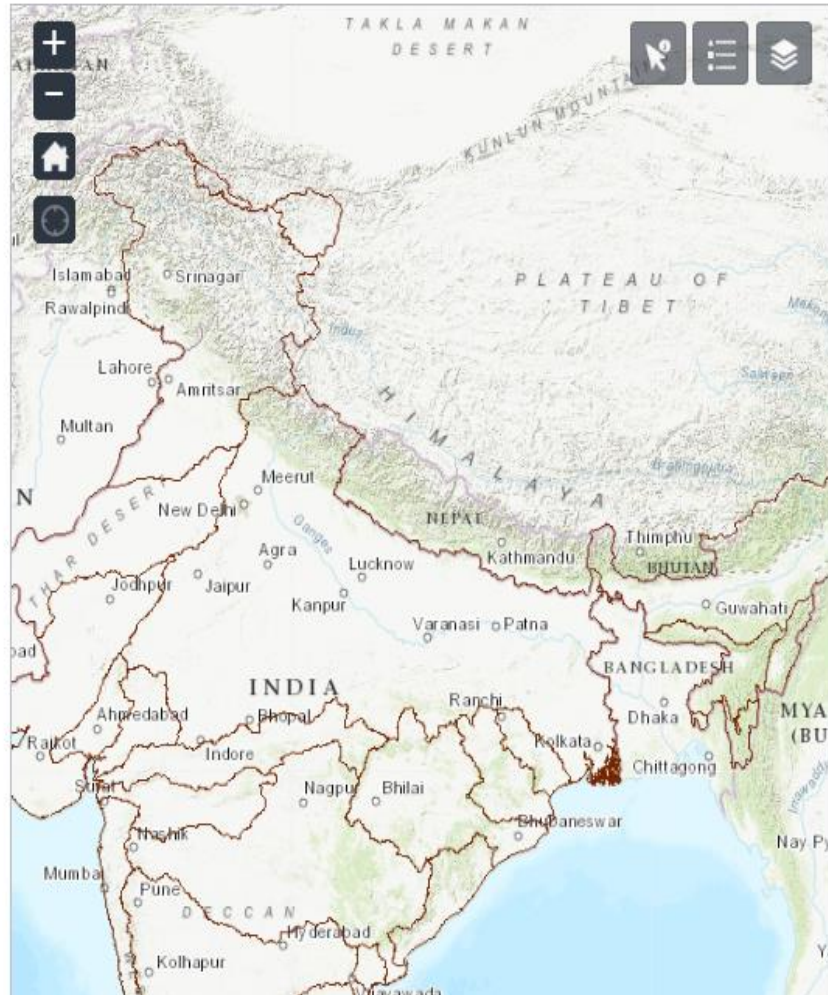
Date	Time	Value	Validated Value
No records found.			
		(1 of 1)	

Chart

Data Validation

Select or fill all respective mandatory fields

5. Select the State from dropdown
6. Based on the Category, user can select by entering at least 3 letters in the text box provided for Station Code or Station Name. Example, first 3 character of station code “002” and select the station code - 029-mgd5ptn from the dropdown list
7. Based on the Station selected, Station Name will automatically be populated for the selected station code and application navigates the selected station name on map.



* Station Type
☒ Surface Water
☐ Ground Water

Category* :
Hydrological

State* :
Bihar(04)

District
--Select District--

Tehsil/Taluk
--Select Tashil--

Block
--Select Block--

Village
--Select Villag--

Station Code*
029-mgd5ptn

Name
Azamabad

Parameter*
--Select Parameter--

Local River/Basin : Ganga / Ganga

Division : Lower Ganga Division-II(LGD-II), Patna

Sub-Division : Lower Ganga Upper Kiul Sub-Division, Munger

Start Date*

End Date*

Search


Clear Filter

▲ Maximum: ▲ Upper WL: ▼ Lower WL: ▼ Minimum:

Date	Time	Value	Validated Value
No records found.			
(1 of 1)			

8. List of Parameter measured on the selected station will be populated in the drop down button.

← Data Validation
Water Information Management System
ADMIN Logout ?



*** Station Type**

☒ Surface Water
☐ Ground Water

Category* :

Hydrological

State* :

Bihar(04)

District

--Select District--

Tehsil/Taluk

--Select Tashil--

Block

--Select Block--

Village

--Select Villag--

Station Code*

029-mgd5ptn

Name

Azamabad

Parameter*

--Select Parameter--

--Select Parameter--

INSAT-WL by Telemetry (HHT)

MANUAL-WL by Staff Gauge (MSL) (HHS)

Local River/Basin : Ganga / Ganga

Division : Lower Ganga Division-II(LGD-II), Patna

Sub-Division : Lower Ganga Upper Kiul Sub-Division, Munger

Start Date*

End Date*

Search

Clear Filter

▲Maximum: ▲Upper WL: ▼Lower WL: ▼Minimum:


Date	Time	Value	Validated Value
No records found.			
<p>(1 of 1)</p>			

Chart

9. Once the Station is selected, the duration for which data is present for the parameter selected of the station will be automatically filled in the Start Date and End Date panel.

Data Validation
Water Information Management System
ADMIN Logout

+
-
Home
Refresh



* Station Type
☒ Surface Water
☐ Ground Water

Category* :
Hydrological

State* :
Bihar(04)

District
--Select District

Tehsil/Taluk
--Select Tashil

Block
--Select Block

Village
--Select Villag

Station Code*
029-mgd5ptn

Name
Azamabad

Parameter*
INSAT-WL by Telemetry (I-

Local River/Basin : Ganga / Ganga

Division : Lower Ganga Division-II(LGD-II), Patna

Sub-Division : Lower Ganga Upper Kiul Sub-Division, Munger

Start Date*
25/03/2016

End Date*
12/10/2019

Search
Clear Filter

▲ Maximum:
▲ Upper WL:
▼ Lower WL:
▼ Minimum:

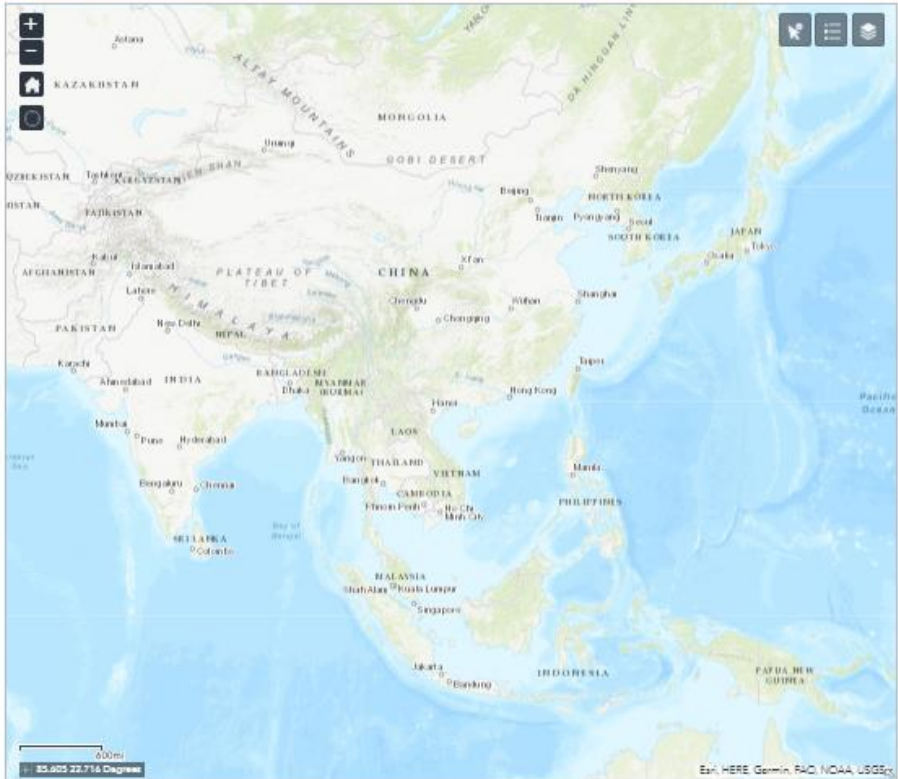
Date	Time	INSAT-WL by Telemetry - (m)	Validated - INSAT-WL by Telemetry - (m)
No records found.			

(1 of 1)

10. Click on **Search** button. The table displays the following : Maximum, Minimum, Upper WL, Lower WL Attributes: Date, Time, Parameter with units, Validate Parameter with units

Data Validation

Water Information Management System
ADMIN Logout



Station Type
☒ Surface Water
☐ Ground Water

Category: Hydrological

State: Bihar(04) District: --Select District-- Tehsil/Taluk: --Select Tehsil/Taluk-- Block: --Select Block-- Village: --Select Village--

Station Code: 029-mgd50tn Name: Azamabad

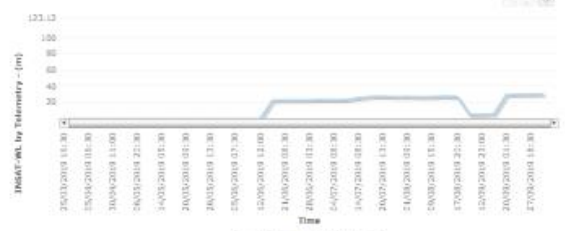
Local River/Stream: Ganga / Ganga Division: Lower Ganga Division-II (LGD-II), Patna Sub-Division: Lower Ganga Upper Kosi Sub-Division, Munger

Start Date: 25/03/2019 End Date: 04/10/2019

Search Clear Filter

Date	Time	IN SAT-WL by Telemetry - (m)	Validated - IN SAT-WL by Telemetry - (m)	FB
25/03/2019	16:30	0.0		
25/03/2019	17:30	0.0		
25/03/2019	18:30	0.0		
25/03/2019	19:30	0.0		
25/03/2019	20:30	0.0		
25/03/2019	21:30	0.0		
25/03/2019	22:30	0.0		
25/03/2019	23:30	0.0		
26/03/2019	00:30	0.0		
26/03/2019	01:30	0.0		

Chart



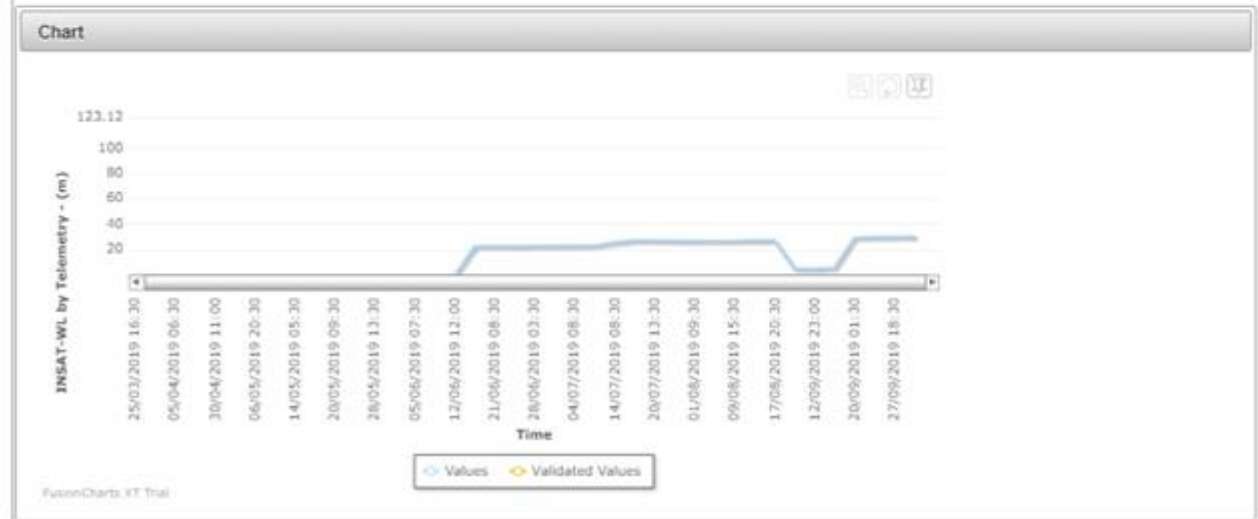
11.Data In Charge can validate and **edit the data** . Use Edit Icon to add the validated value for the required Row. In case user wants to put the data in the database in bulk to be copied to validated database then use the Fill Icon.



▲ Maximum: ▲ Upper WL: ▼ Lower WL: ▼ Minimum:

Date	Time	INSAT-WL by Telemetry - (m)	Validated - IN SAT-WL by Telemetry - (m)	
25/03/2019	16:30	0.0	167	✓
25/03/2019	17:30	0.0		✎
25/03/2019	18:30	0.0		✎
25/03/2019	19:30	0.0		✎
25/03/2019	20:30	0.0		✎
25/03/2019	21:30	0.0		✎
25/03/2019	22:30	0.0		✎
25/03/2019	23:30	0.0		✎
26/03/2019	00:30	0.0		✎
26/03/2019	01:30	0.0		✎

(1 of 296)



12. Click on Save icon . Validated Value is saved and Popup a message “Revised Value has been saved successfully” is displayed on screen. Paging Navigation is given below table to navigate between pages of the table

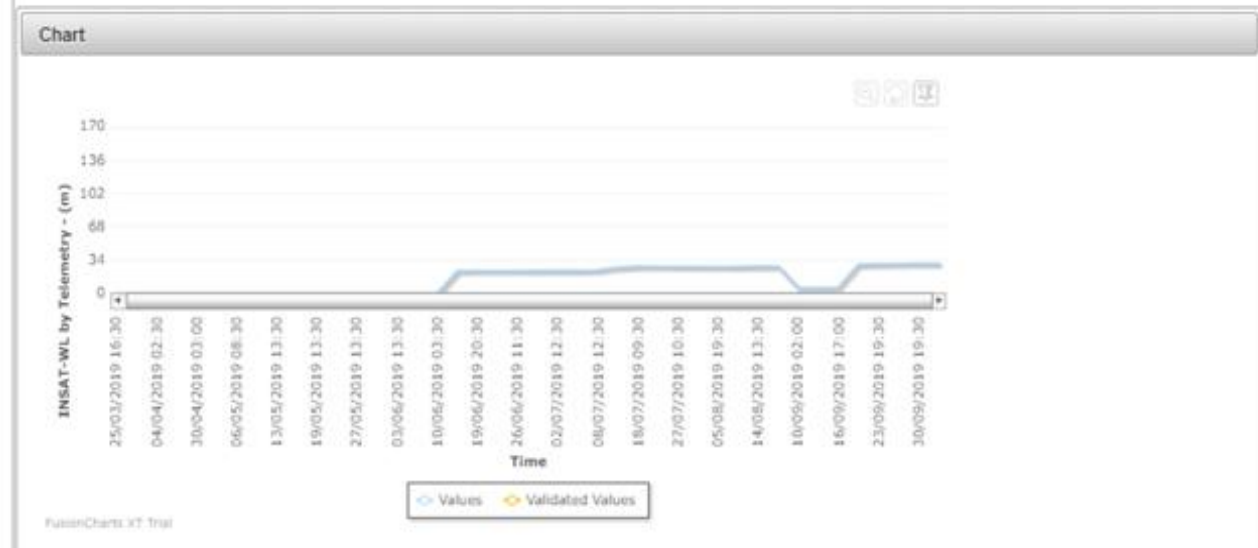


▲ Maximum: ▲ Upper WL: ▼ Lower WL: ▼ Minimum:

Revised value has been saved successfully.

Date	Time	INSAT-WL by Telemetry - (m)	Validated - INSAT-WL by Telemetry - (m)	
25/03/2019	16:30	0.0	167.0	✎
25/03/2019	17:30	0.0		✎
25/03/2019	18:30	0.0		✎
25/03/2019	19:30	0.0		✎
25/03/2019	20:30	0.0		✎
25/03/2019	21:30	0.0		✎
25/03/2019	22:30	0.0		✎
25/03/2019	23:30	0.0		✎
26/03/2019	00:30	0.0		✎
26/03/2019	01:30	0.0		✎

(1 of 296)



Click on “Fill” button to validate the parameter values. Click “ OK” button to validate or Click “Cancel” button to cancel it

← → ↻ 🔒 Not secure | tamcnhp.com/wims/eSwis-Online/dataEntryManagement/dataEntryManagementSearch.xhtml

भारत सरकार
GOVERNMENT OF INDIA
जल संसाधन, नदी विकास और गंगा संरक्षण विभाग
MINISTRY OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION

Data Validation

ADMIN Logout ?

tamcnhp.com says
Are you sure to fill the validated parameter values?

OK Cancel

State*: Bihar(04) District: --Select District-- Tehsil/Taluk: --Select Tashil/Talu Block: --Select Block-- Village: --Select Village--

Station Code*: 029-mgd5ptn Name: Azamabad Parameter*: INSAT-WL by Telemetry (HHT)

Local River/Basin : Ganga / Ganga
Division : Lower Ganga Division-II(LGD-II), Patna
Sub-Division : Lower Ganga Upper Kiul
Sub-Division, Munger

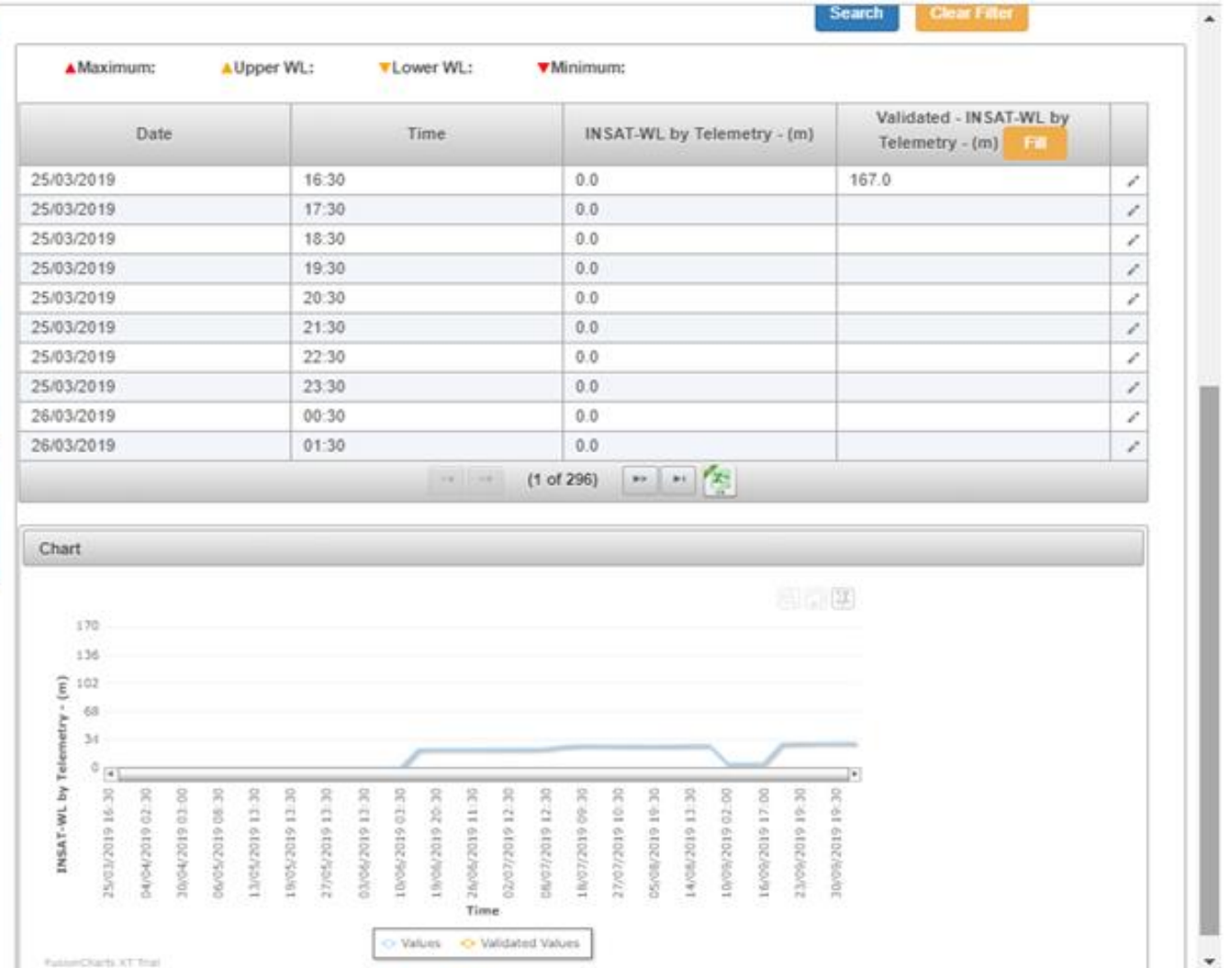
Start Date*: 25/03/2019 End Date*: 13/10/2019

Search Clear Filter

▲Maximum: ▲Upper WL: ▼Lower WL: ▼Minimum:

Date	Time	INSAT-WL by Telemetry - (m)	Validated - INSAT-WL by Telemetry - (m)	Fill
25/03/2019	16:30	0.0	167.0	✎
25/03/2019	17:30	0.0		✎
25/03/2019	18:30	0.0		✎
25/03/2019	19:30	0.0		✎
25/03/2019	20:30	0.0		✎
25/03/2019	21:30	0.0		✎
25/03/2019	22:30	0.0		✎
25/03/2019	23:30	0.0		✎

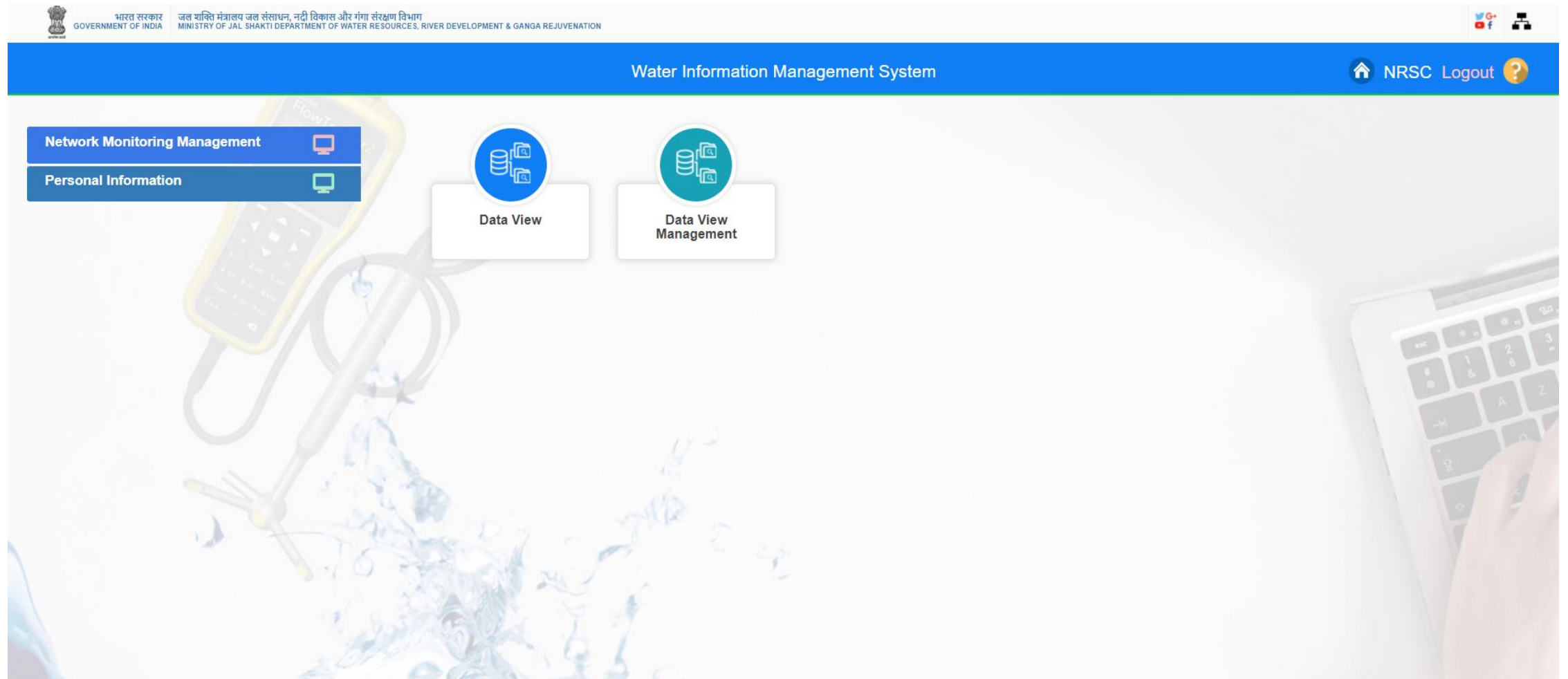
13.Data is validated and validated value is display under validated column. Under the Chart section, graphical representation of the observed and validates data can be seen






Data View

Nodal Agencies can view & download their data either of Manual, telemetric stations & both on basis of Parameter type under **Data View** Section in WIMS. "Data View" tool is very useful to verify available data in the database.



The screenshot displays the WIMS web application interface. At the top, a header bar contains the Government of India logo, the text 'भारत सरकार GOVERNMENT OF INDIA' and 'जल शक्ति मंत्रालय जल संसाधन, नदी विकास और गंगा संरक्षण विभाग MINISTRY OF JAL SHAKTI DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION', and social media icons. Below this, a blue navigation bar shows 'Water Information Management System' and user options 'NRSC Logout' with a home icon and a help icon. The main content area features a sidebar with 'Network Monitoring Management' and 'Personal Information' links. The central workspace has two large buttons: 'Data View' and 'Data View Management', both with database and document icons. The background of the interface is a light gray with a faint image of a water meter and a laptop.


Click on “**Data View**” icon . Data View page will open on the screen




भारत सरकार
GOVERNMENT OF INDIA

जल शक्ति मंत्रालय
MINISTRY OF JAL SHAKTI

जल संसाधन, नदी विकास और गंगा संरक्षण विभाग
DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION


Data View

Water Information Management System


ADMIN

Logout

* Station Type
☐ Surface Water
☐ Ground Water

* Data Type
☐ Manual
☐ Telemetry
☐ Both

Select to Search By Data Logger

Clear Filter

Station Search

All
Surface Water
Ground Water

Selected	Code	Name	ProjectName	Agency	Region	Circle	Division	State	District	Tehsil	Block	Village	Basin	Tributary	Rive
<input type="checkbox"/>	-	-		CWC	Chief Engineer	Investigation C	Lower Brahma	-	-	--			Ganga	-	-
<input type="checkbox"/>	--	-		CWC	Chief Engineer	Investigation C	Lower Brahma	-	-	--			-	-	-
<input type="checkbox"/>	000001	ppppp		Testing	Testing	Testing	Testing	Bihar	Araria	Bhargama			Ganga	-	GANGA
<input type="checkbox"/>	0001	Sabarmati at D		Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing	-	-
<input type="checkbox"/>	00014SKGD-R	Richu Khola		Sikkim	Sikkim	Sikkim	Sikkim	Sikkim	NORTH DIST	MANGAN			Brahmaputra	Teesta	Teesta
<input type="checkbox"/>	0002	Sabarmati at V		Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing	-	-
<input type="checkbox"/>	0003	Sabarmati at V		Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing	-	-
<input type="checkbox"/>	001	Bessamora		Assam	Assam WRMI	Office of the Su	Upper Assam I	Assam	Majuli	Majuli			Brahmaputra	-	Brahma
<input type="checkbox"/>	0010	Berinag		CWC	Chief Engineer	Planning & Inv	Planning & Inv	Uttarakhand	Pithoragarh	GANGOLIHAT			Ganga	Kali	Kali
<input type="checkbox"/>	0010-LYDAGR	SAHIJINA	Other	CWC	Chief Engineer	Hydrological O	Lower Yamuna	Uttar Pradesh	HAMIRPUR	HAMIRPUR			Ganga	Yamuna	Betwa
<input type="checkbox"/>	0010NEID3	Chimpu		CWC	Chief Engineer	Hydrological O	North Eastern	Arunachal Pra	PAPUM PARE	ITANAGER			Brahmaputra	Dikrong	Sinki
<input type="checkbox"/>	0011	Baijanath		Testing	Testing	Testing	Testing	-	-	Bageshwar			Ganga	Kali	Kali
<input type="checkbox"/>	0011NEID3	KALIPUR		CWC	Chief Engineer	Hydrological O	North Eastern	Jharkhand	DUMKA	SARAIYAHAT			Ganga	Mayurakshi	Sidhes
<input type="checkbox"/>	0012	Pharsali		CWC	Chief Engineer	Planning & Inv	Planning & Inv	Uttarakhand	Bageshwar	KAPKOT			Ganga	Kali	Kali
<input type="checkbox"/>	0012NEID3	Bishunpur		CWC	Chief Engineer	Hydrological O	North Eastern	Jharkhand	DUMKA	JARMUNDI			Ganga	Mayurakshi	Sidheswari
<input type="checkbox"/>	0013	Khetikhan		Testing	Testing	Testing	Testing	Uttarakhand	Champawat	Champawat			Ganga	Kali	Kali
<input type="checkbox"/>	0013NEID3	Mechuka		CWC	Chief Engineer	Hydrological O	North Eastern	Arunachal Pra	WEST SIANG	MECHUKA			Brahmaputra	Siang	Siyum
<input type="checkbox"/>	0014	Bansloi		CWC	Chief Engineer	Hydrological O	North Eastern	Jharkhand	DUMKA	GOPIKANDAP			Ganga	Bansloi	Bagmai
<input type="checkbox"/>	001-CDBNG	Shimoga	Other	CWC	Chief Engineer	Hydrological O	Cauvery Divisi	Karnataka	Shimoga	SHIMOGA			Krishna	Tungabhadra	Tunga
<input type="checkbox"/>	001-CDJPR	Dhareri	Other	CWC	Chief Engineer	Hydrological O	Chambal Divisi	Madhya Prade	UJJAIN	UJJAIN			Ganga	Yamuna	Chamb

20
(1 of 6399)

Parameters List

Parameters

Selected Parameters

Select Station Type Radio Button



भारत सरकार

GOVERNMENT OF INDIA

जल शक्ति मंत्रालय जल संसाधन, नदी विकास और गंगा संरक्षण विभाग

MINISTRY OF JAL SHAKTI DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION



Data View

Water Information Management System



ADMIN

Logout



* Station Type ☒ Surface Water ☐ Ground Water

* Data Type ☐ Manual ☐ Telemetry ☐ Both

Select to Search By Data Logger

Clear Filter

Station Search															
Station				Administrative Hierarchy				Administrative Division					Geographical Hierarchy		
Selected	Code *	Name *	ProjectName *	Agency	Region	Circle	Division	State	District	Tehsil	Block	Village	Basin	Tributary	River
<input type="checkbox"/>	-	-		CWC	Chief Engineer,	Investigation Ci	Lower Brahmap	-	-	-			Ganga	-	-
<input type="checkbox"/>	-	-		CWC	Chief Engineer,	Investigation Ci	Lower Brahmap	-	-	-			-	-	-
<input type="checkbox"/>	000001	ppppp		Testing	Testing	Testing	Testing	Bihar	Araria	Bhargama			Ganga	-	GANGA
<input type="checkbox"/>	0001	Sabarmati at Dh		Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing r	-	-
<input type="checkbox"/>	00014SKGD-RM	Richu Khola		Sikkim	Sikkim	Sikkim	Sikkim	Sikkim	NORTH DISTR	MANGAN			Brahmaputra	Teesta	Teesta
<input type="checkbox"/>	0002	Sabarmati at V.N		Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing r	-	-
<input type="checkbox"/>	0003	Sabarmati at Va		Testing	Testing	Testing	Testing	Bihar	Motihari	-			West flowing r	-	-
<input type="checkbox"/>	001	Bessamora		Assam	Assam WRML, E	Office of the Su	Upper Assam In	Assam	Majuli	Majuli			Brahmaputra	-	Brahmaputra
<input type="checkbox"/>	0010	Berinag		CWC	Chief Engineer,	Planning & Inve	Planning & Inve	Uttarakhand	Pithoragarh	GANGOLIHAT			Ganga	Kali	Kali
<input type="checkbox"/>	0010-LYDAGRA	SAHIJINA	Other	CWC	Chief Engineer,	Hydrological Ob	Lower Yamuna	Uttar Pradesh	HAMIRPUR	HAMIRPUR			Ganga	Yamuna	Betwa
<input type="checkbox"/>	0010NEID3	Chimpu		CWC	Chief Engineer,	Hydrological Ob	North Eastern In	Arunachal Prad	PAPUM PARE	ITANAGER			Brahmaputra	Dikrong	Sinki
<input type="checkbox"/>	0011	Baijanath		Testing	Testing	Testing	Testing	-	-	Bageshwar			Ganga	Kali	Kali
<input type="checkbox"/>	0011NEID3	KALIPUR		CWC	Chief Engineer,	Hydrological Ob	North Eastern In	Jharkhand	DUMKA	SARAIYAHAT			Ganga	Mayurakshi	Sidheswari
<input type="checkbox"/>	0012	Pharsali		CWC	Chief Engineer,	Planning & Inve	Planning & Inve	Uttarakhand	Bageshwar	KAPKOT			Ganga	Kali	Kali
<input type="checkbox"/>	0012NEID3	Bishunpur		CWC	Chief Engineer,	Hydrological Ob	North Eastern In	Jharkhand	DUMKA	JARMUNDI			Ganga	Mayurakshi	Tepra
<input type="checkbox"/>	0013	Khetikhan		Testing	Testing	Testing	Testing	Uttarakhand	Champawat	Champawat			Ganga	Kali	Kali
<input type="checkbox"/>	0013NEID3	Mechuka		CWC	Chief Engineer,	Hydrological Ob	North Eastern In	Arunachal Prad	WEST SIANG	MECHUKA			Brahmaputra	Siang	Siyum
<input type="checkbox"/>	0014	Bansloi		CWC	Chief Engineer,	Hydrological Ob	North Eastern In	Jharkhand	DUMKA	GOPIKANDAR			Ganga	Bansloi	Bagmari
<input type="checkbox"/>	001-CDBNG	Shimoga	Other	CWC	Chief Engineer,	Hydrological Ob	Cauvery Divisio	Karnataka	Shimoga	SHIMOGA			Krishna	Tungabhadra	Tunga
<input type="checkbox"/>	001-CDJPR	Dhareni	Other	CWC	Chief Engineer,	Hydrological Ob	Chambal Divisio	Madhya Prades	UJJAIN	UJJAIN			Ganga	Yamuna	Chambal

Parameters List

Parameters

Selected Parameters



Parameters List

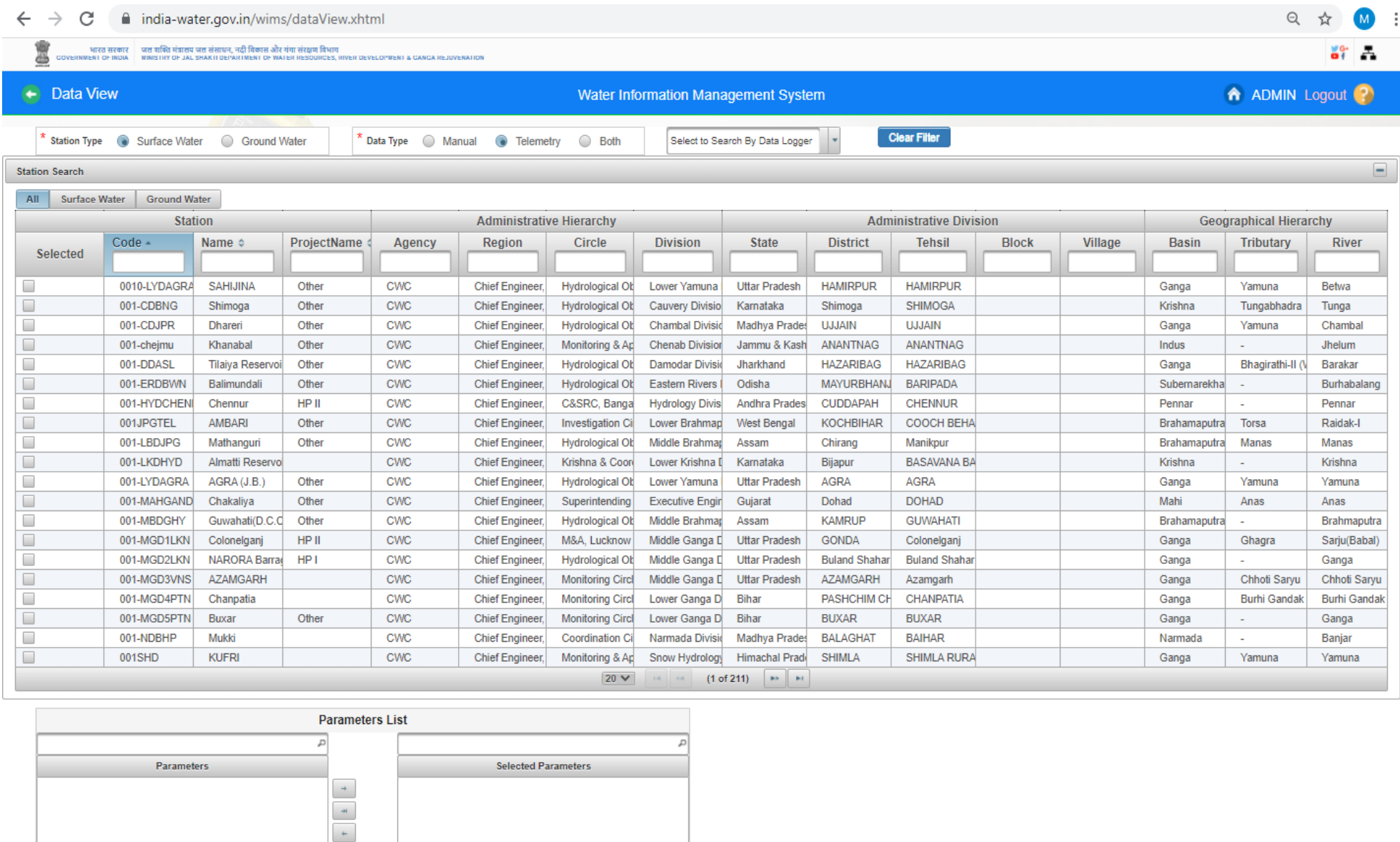
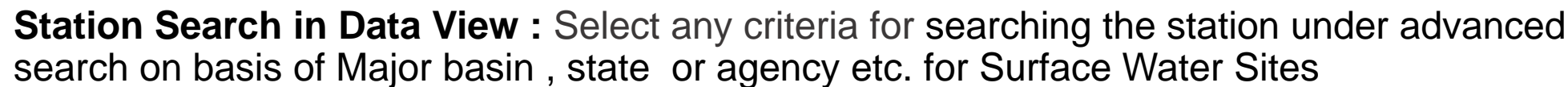
Parameters

→

←

↔

Selected Parameters



Parameters List	
Parameters	Selected Parameters
IOR(INSAT-Solar radiation)-watt/m2 IPC(INSAT-Rain acummm)-mm ITA(INSAT-Temperature by Thermograph)-°C IW2(INSAT-Wind Direction (16 pts.Numeric))-°C IWA(INSAT-Wind Speed (Anemograph))-kms/hr	MPM(INSAT-Rainfall by Telemetry)-mm

Drag parameters. User can either select criteria maximum 2 stations & 4 parameters for Display Data and Graph or Select multiple station and one parameter also

<input type="checkbox"/>	7D8FFE7	Somasila	Andhra P	CE, HYD	SE NHP,	EE, GUN	Andhra P	NELLOR	ANANTA			Pennar	-	Penn
<input type="checkbox"/>	7D900124	Gollapalli	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	ANANTA	ANANTA			Pennar	-	Penn
<input type="checkbox"/>	7D900FF4	Sri Tennes	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	VISAKH	MADUG			East flow	Pedoi	Pedo
<input type="checkbox"/>	7D901252	Bhupathi	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	EAST G	RAMPAC			Godava	Seethap	Seetl
<input type="checkbox"/>	7D901C8	Veligallu	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	CUDDAP	GALIVER			Pennar	-	Penn
<input checked="" type="checkbox"/>	7D9027C	Gundlaka	Andhra P	CE, HYD	SE NHP,	EE, GUN	Andhra P	PRAKAS	JANAKA			East flow	-	Gund
<input type="checkbox"/>	7D90291A	Prakasam	Andhra P	CE, HYD	SE NHP,	EE, GUN	Andhra P	KRISHN	VIJAYAV			Krishna	Lower K	Lower
<input type="checkbox"/>	7D9034B	Kalyani D	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	CHITTO	CHANDR			East flow	-	Swar
<input type="checkbox"/>	7D903A6	Dowlaisw	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	EAST G	RAJAHM			Godava	Gowthar	Gowth
<input type="checkbox"/>	7D90422E	Yeleswar	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	EAST G	YELESW			East flow	-	Eluru
<input type="checkbox"/>	7D904CF	Gajuladin	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	ANANTA	GARLAD			Pennar	-	Penn
<input type="checkbox"/>	7D905158	Ananthap	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	SOMPE			East flow	Mahend	Mahend
<input type="checkbox"/>	7D905F8	Nivagam	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	KOTHUR			East flow	-	Vams
<input type="checkbox"/>	7D9064C	Madapam	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	NARASA			East flow	-	Vams
<input type="checkbox"/>	7D906A1	Veeragatt	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	VEERAC			East flow	-	-

20 (1 of 17)

Parameters List

Parameters

IOR(INSAT-Solar radiation)-watt/m2

IPC(INSAT-Rain acum)-mm

ITA(INSAT-Temperature by Thermograph)-°C

IW2(INSAT-Wind Direction (16 pts.Numeric))-°C

IWA(INSAT-Wind Speed (Anemograph))-kms/hr

Selected Parameters

MPM(INSAT-Rainfall by Telemetry)-mm

Select Period

As Entered Below

Start Date

01/04/2021 00:00

End Date

29/04/2021 00:00

Display Data

Display Graph

Download Report

Click on Select Period and select any period for Sites

<input type="checkbox"/>	7D8FFE7	Somasila	Andhra P	CE, HYD	SE NHP,	EE, GUN	Andhra P	NELLOR	ANANTA			Pennar	-	Penn
<input type="checkbox"/>	7D900124	Gollapalli	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	ANANTA	ANANTA			Pennar	-	Penn
<input type="checkbox"/>	7D900FF0	Sri Tenne	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	VISAKHA	MADUG			East flow	Pedoi	Pedo
<input type="checkbox"/>	7D901252	Bhupathi	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	EAST G	RAMPAC			Godava	Seethap	Seetl
<input type="checkbox"/>	7D901C8	Veligallu	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	CUDDAP	GALIVE			Pennar	-	Penn
<input checked="" type="checkbox"/>	7D9027C	Gundlaka	Andhra P	CE, HYD	SE NHP,	EE, GUN	Andhra P	PRAKAS	JANAKA			East flow	-	Gund
<input type="checkbox"/>	7D90291A	Prakasam	Andhra P	CE, HYD	SE NHP,	EE, GUN	Andhra P	KRISHN	VIJAYAV			Krishna	Lower K	Low
<input type="checkbox"/>	7D9034B	Kalyani D	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	CHITTO	CHAND			East flow	-	Swar
<input type="checkbox"/>	7D903A6	Dowlaisw	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	EAST G	RAJAHM			Godava	Gowthar	Gowt
<input type="checkbox"/>	7D90422B	Yeleswar	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	EAST G	YELESV			East flow	-	Eluru
<input type="checkbox"/>	7D904CF	Gajuladin	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	ANANTA	GARLAD			Pennar	-	Penn
<input type="checkbox"/>	7D905158	Ananthap	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	SOMPE			East flow	Mahend	Mahe
<input type="checkbox"/>	7D905F8	Nivagam	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	KOTHUR			East flow	-	Vams
<input type="checkbox"/>	7D9064C	Madapam	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	NARASA			East flow	-	Vams
<input type="checkbox"/>	7D906A10	Veeragatt	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	VEERAC			East flow	-	-

20

(1 of 17)

Parameters List

Parameters

IOR(INSAT-Solar radiation)-watt/m2
IPC(INSAT-Rain accum)-mm
ITA(INSAT-Temperature by Thermograph)-°C
IW2(INSAT-Wind Direction (16 pts.Numeric))-°C
IWA(INSAT-Wind Speed (Anemograph))-kms/hr

Selected Parameters

MPM(INSAT-Rainfall by Telemetry)-mm

Select Period

As Entered Below

Start Date

01/04/2021 00:00

End Date

29/04/2021 00:00

Display Data

Display Graph

Download Report

Display Data :Click “Display Data” Button. All the data of station with parameter’s wise listed in table form

Parameters List

Parameters

IOR(INSAT-Solar radiation)-watt/m2

IPC(INSAT-Rain acum)-mm

ITA(INSAT-Temperature by Thermograph)-°C

IW2(INSAT-Wind Direction (16 pts.Numeric))-°C

IWA(INSAT-Wind Speed (Anemograph))-kms/hr

Selected Parameters

MPM(INSAT-Rainfall by Telemetry)-mm

Select Period

As Entered Below

Start Date

01/04/2021 00:00

End Date

29/04/2021 00:00

Display Data

Display Graph

Download Report

Date(IST)	Gundlakamma Reservoir(7D9027C8)
	MPM(INSAT-Rainfall by Telemetry)-mm
01/04/2021 00:00:00.00	0.0
01/04/2021 02:00:00.00	0.0
01/04/2021 03:00:00.00	0.0
01/04/2021 04:00:00.00	0.0
01/04/2021 05:00:00.00	0.0
01/04/2021 06:00:00.00	0.0
01/04/2021 07:00:00.00	0.0
01/04/2021 08:00:00.00	0.0
01/04/2021 09:00:00.00	0.0

(1 of 30)

1 2 3 4 5 6 7 8 9 10

☐ Sum ☐ Average ☐ Standard Deviation ☐ Maximum ☐ Minimum

Interval Select Interval

DisplayStatistic Calculation

Statistic Calculation

Click on "Export table to Excel " for download the data

<input type="checkbox"/>	7D9064C	Madapam	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	NARASA		East flow	-	Vams
<input type="checkbox"/>	7D906A1	Veeragatt	Andhra P	CE, HYD	SE NHP,	RO, WQL	Andhra P	SRIKAK	VEERAC		East flow	-	-

(1 of 17)

Parameters List

Parameters

IOR(INSAT-Solar radiation)-watt/m2

IPC(INSAT-Rain acumm)-mm

ITA(INSAT-Temperature by Thermograph)-°C

IW2(INSAT-Wind Direction (16 pts.Numeric))-°C

IWA(INSAT-Wind Speed (Anemograph))-kms/hr

Selected Parameters

MPM(INSAT-Rainfall by Telemetry)-mm

Select Period

As Entered Below

Start Date

01/04/2021 00:00

End Date

29/04/2021 00:00

Display Data

Display Graph

Download Report

Date(IST)	Gundlakamma Reservoir(7D9027C8) MPM(INSAT-Rainfall by Telemetry)-mm
01/04/2021 00:00:00.00	0.0
01/04/2021 02:00:00.00	0.0
01/04/2021 03:00:00.00	0.0
01/04/2021 04:00:00.00	0.0
01/04/2021 05:00:00.00	0.0
01/04/2021 06:00:00.00	0.0
01/04/2021 07:00:00.00	0.0
01/04/2021 08:00:00.00	0.0
01/04/2021 09:00:00.00	0.0

(1 of 30)

Select any check box (Sum, Average, Standard Deviation, Maximum & Minimum) and Interval (Daily, Monthly, Yearly) from the dropdown

Station Type

☒ Surface Water
 ☐ Ground Water

Type

☐ Manual Station
 ☒ Telemetry Station
 ☐ Both

Advanced Search

Stations List

Stations

Duplicate MORANE (01 02 17 013)
 SARANGKHEDA (020-TDSURAT)
 Dahigaon (01 02 17 009)
 KHETIA(PANSAMAL) (047-TDSURAT)
 Nizampur (Dusane) (ESTL175)

Selected Stations

GIRNA DAM (007-TDSURAT)
 BHUSAWAL (017-TDSURAT)

Parameters List

Parameters

IBD(INSAT-Absolute Pressure (Digital))-mb
 IOR(INSAT-Solar radiation)-watt/m2
 IW2(INSAT-Wind Direction (16 pts.Numeric))-direction
 IWA(INSAT-Wind Speed (Anemograph))-kms/hr
 MPM(INSAT-Rainfall by Telemetry)-mm

Selected Parameters

IHS(INSAT-Relative Humidity by Thermometer)-%
 ITA(INSAT-Temperature by Thermograph)-°C
 HHT(INSAT-WL by Telemetry)-m
 IEP(INSAT-Pan Evaporation)-mm

Select Period

As Entered Below

Start Date

19/10/2000 00:00

End Date

03/10/2019 00:00

Display Data

Display Graph

Download Report

Date(IST)	GIRNA DAM(007-TDSURAT)				BHUSAWAL(017-TDSURAT)			
	IHS(INSAT-Relative Humidity by Thermometer)-%	ITA(INSAT-Temperature by Thermograph)-°C	HHT(INSAT-WL by Telemetry)-m	IEP(INSAT-Pan Evaporation)-mm	IHS(INSAT-Relative Humidity by Thermometer)-%	ITA(INSAT-Temperature by Thermograph)-°C	HHT(INSAT-WL by Telemetry)-m	IEP(INSAT-Pan Evaporation)-mm
16/06/2014 09:00:00.00	-	-	384.273	-	-	-	-	-
16/06/2014 10:00:00.00	-	-	384.273	-	-	-	-	-
16/06/2014 11:00:00.00	-	-	384.273	-	-	-	-	-
16/06/2014 12:00:00.00	-	-	384.27	-	-	-	-	-
16/06/2014 13:00:00.00	-	-	384.27	-	-	-	-	-
16/06/2014 14:00:00.00	-	-	384.27	-	-	-	-	-
16/06/2014 15:00:00.00	-	-	384.27	-	-	-	-	-
16/06/2014 16:00:00.00	-	-	384.27	-	-	-	-	-

(1 of 360)

☒ Sum
 ☒ Average
 ☒ Standard Deviation
 ☐ Maximum
 ☐ Minimum

Interval

Select Interval

Select Interval
 Daily
 Monthly
 Yearly

Display Statistic Calculation

Statistic Calculation

(1 of 1)

Select checkboxes for Example Sum, average etc.. and Select any interval (Daily Weekly or Hourly and Select the period from dropdown

Date(IST)	MPM(INSAT-Rainfall by Telemetry)-mm
01/04/2021 00:00:00.00	0.0
01/04/2021 02:00:00.00	0.0
01/04/2021 03:00:00.00	0.0
01/04/2021 04:00:00.00	0.0
01/04/2021 05:00:00.00	0.0
01/04/2021 06:00:00.00	0.0
01/04/2021 07:00:00.00	0.0
01/04/2021 08:00:00.00	0.0
01/04/2021 09:00:00.00	0.0

(1 of 30) [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [Next] [Previous] [Refresh]

☒ Sum ☒ Average ☒ Standard Deviation ☒ Maximum ☒ Minimum

Interval Daily


DisplayStatistic Calculation

Statistic Calculation(Daily)					
Gundlakamma Reservoir(7D9027C8)					
Date(IST)	MPM				
	Sum	Avg.	Std. Dev.	Max.	Min.
01/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
02/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
03/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
04/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
05/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
06/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0

(1 of 2) [1] [2] [Next] [Previous] [Refresh]

Click on “Display Statistic Calculation”. Statistic Calculation will be listed in tabular form and click on Excel icon to export the data in excel format

Date(IST)	MPM(INSAT-Rainfall by Telemetry)-mm
01/04/2021 00:00:00.00	0.0
01/04/2021 02:00:00.00	0.0
01/04/2021 03:00:00.00	0.0
01/04/2021 04:00:00.00	0.0
01/04/2021 05:00:00.00	0.0
01/04/2021 06:00:00.00	0.0
01/04/2021 07:00:00.00	0.0
01/04/2021 08:00:00.00	0.0
01/04/2021 09:00:00.00	0.0


(1 of 30) 1 2 3 4 5 6 7 8 9 10 

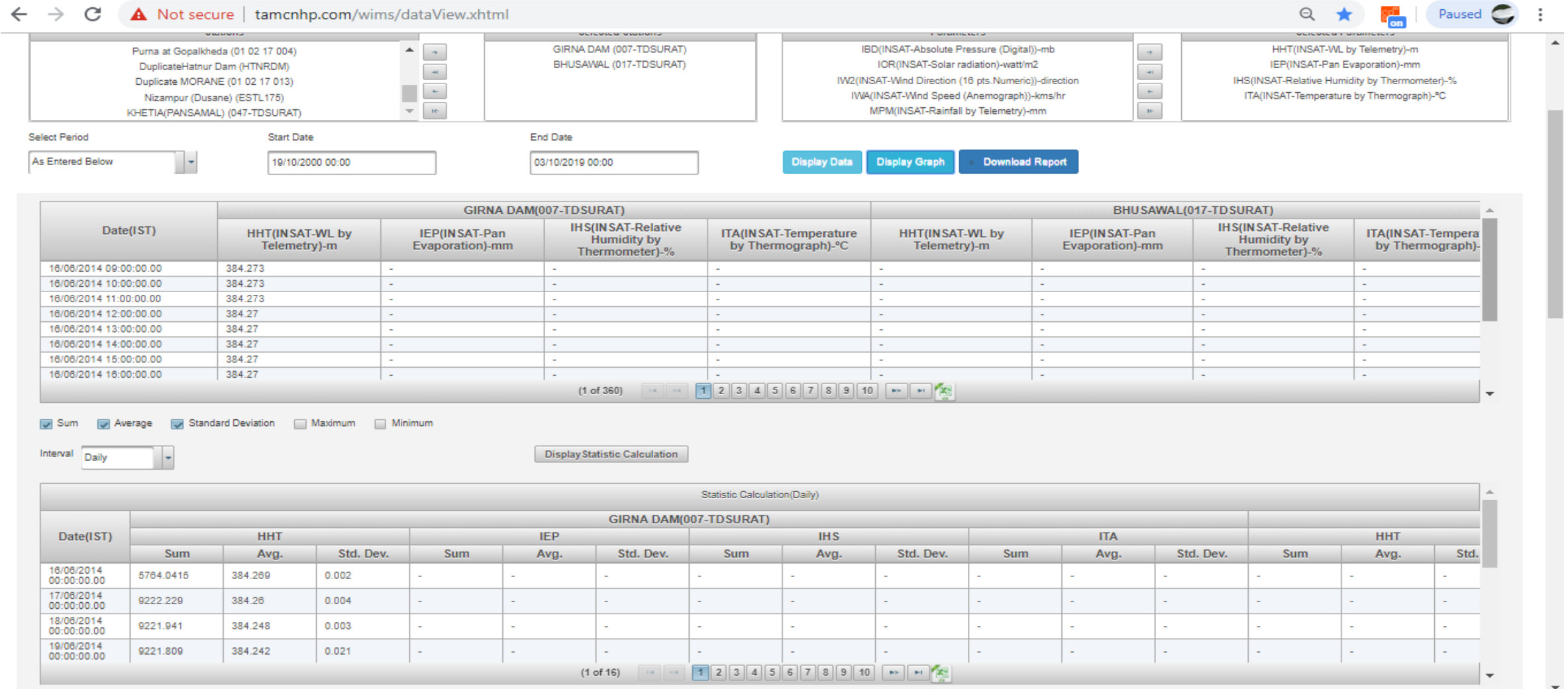
☒ Sum ☒ Average ☒ Standard Deviation ☒ Maximum ☒ Minimum

Interval Daily

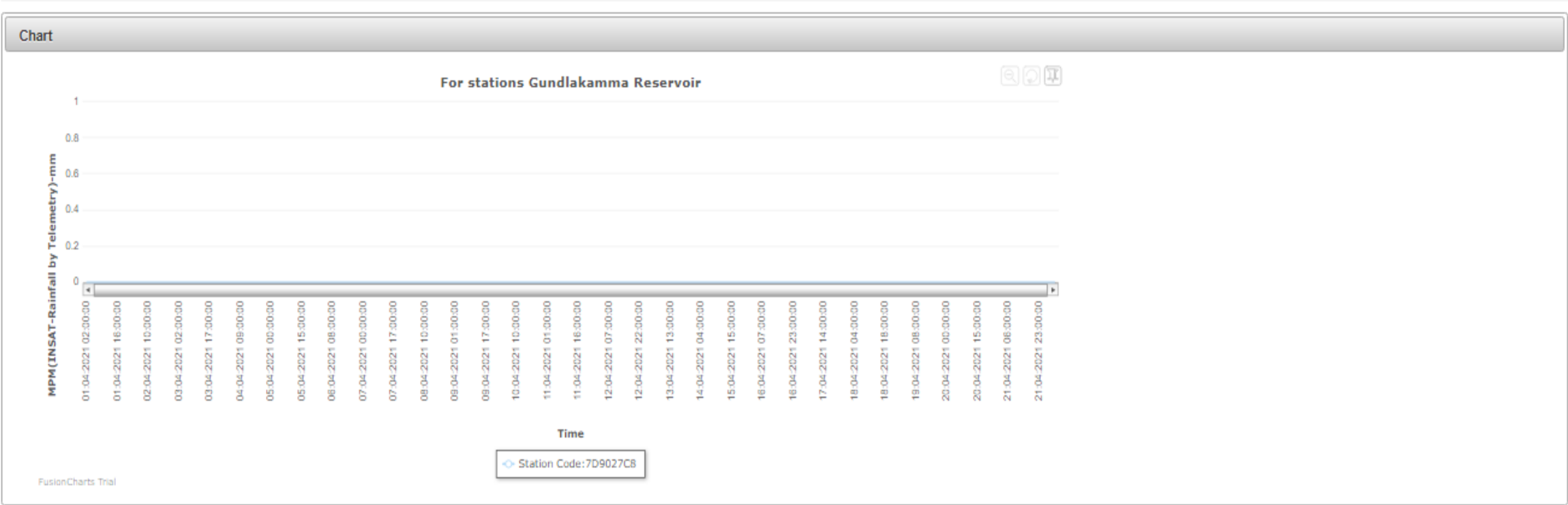
DisplayStatistic Calculation

Statistic Calculation(Daily)					
Gundlakamma Reservoir(7D9027C8)					
Date(IST)	MPM				
	Sum	Avg.	Std. Dev.	Max.	Min.
01/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
02/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
03/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
04/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
05/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0
06/04/2021 00:00:00.00	0.0	0.0	0.0	0.0	0.0

(1 of 2) 1 2 



Display Graph: Click on “Display Graph” button . Under Charts section, Graphs will be generated with respect to data displaying in table



Download Report Data for Multiple Stations with single parameter :User can view , generate & download the report data of multiple stations and one parameter in data view module

<input checked="" type="checkbox"/>	7D8FF6A	Panchimala	Andhra P	CE, HYD	SE NHP	EE, GUN	Andhra P	GUNTUR	BELAM			Krishna	Lower K	Lower
<input checked="" type="checkbox"/>	7D8FFE7	Somasila	Andhra P	CE, HYD	SE NHP	EE, GUN	Andhra P	NELLOR	ANANTA			Pennar	-	Penn
<input checked="" type="checkbox"/>	7D90012	Gollapalli	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	ANANTA	ANANTA			Pennar	-	Penn
<input checked="" type="checkbox"/>	7D900FF	Sri Tennel	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	VISAKH	MADUG			East flow	Pedoi	Pedo
<input checked="" type="checkbox"/>	7D90125	Bhupathip	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	EAST G	RAMPAC			Godava	Seethap	Seeth
<input checked="" type="checkbox"/>	7D901C8	Veligallu F	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	CUDDAI	GALIVE			Pennar	-	Penn
<input checked="" type="checkbox"/>	7D9027C	Gundlaka	Andhra P	CE, HYD	SE NHP	EE, GUN	Andhra P	PRAKAS	JANAKA			East flow	-	Gund
<input checked="" type="checkbox"/>	7D90291	Prakasam	Andhra P	CE, HYD	SE NHP	EE, GUN	Andhra P	KRISHN	VIJAYAV			Krishna	Lower K	Lower
<input checked="" type="checkbox"/>	7D9034B	Kalyani D	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	CHITTO	CHANDI			East flow	-	Swar
<input checked="" type="checkbox"/>	7D903A6	Dowlaisw	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	EAST G	RAJAHM			Godava	Gowthai	Gowth
<input checked="" type="checkbox"/>	7D90422	Yeleswar	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	EAST G	YELESV			East flow	-	Eluru
<input checked="" type="checkbox"/>	7D904CF	Gajuladin	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	ANANTA	GARLAI			Pennar	-	Penn
<input type="checkbox"/>	7D90515	Ananthap	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	SRIKAK	SOMPE			East flow	Mahend	Mahe
<input type="checkbox"/>	7D905F8	Nivagam	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	SRIKAK	KOTHUF			East flow	-	Vams
<input type="checkbox"/>	7D9064C	Madapam	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	SRIKAK	NARASA			East flow	-	Vams
<input type="checkbox"/>	7D906A1	Veeragatt	Andhra P	CE, HYD	SE NHP	RO, WQL	Andhra P	SRIKAK	VEERAC			East flow	-	-

Parameters List

Parameters

IOR(INSAT-Solar radiation)-watt/m2

IPC(INSAT-Rain acumm)-mm

ITA(INSAT-Temperature by Thermograph)-°C

IW2(INSAT-Wind Direction (16 pts.Numeric))-°C

IWA(INSAT-Wind Speed (Anemograph))-kms/hr

Selected Parameters

MPM(INSAT-Rainfall by Telemetry)-mm

Select Period

As Entered Below

Start Date

01/04/2021 00:00

End Date

29/04/2021 00:00

Display Data

Display Graph

Download Report

Download Report for Multiple Staiton With Single Parameter

Click on Download Report Button for multiple stations. Report will be download in excel format and user can view the data if it is present

downloadReport_1619061762175 - Microsoft Excel

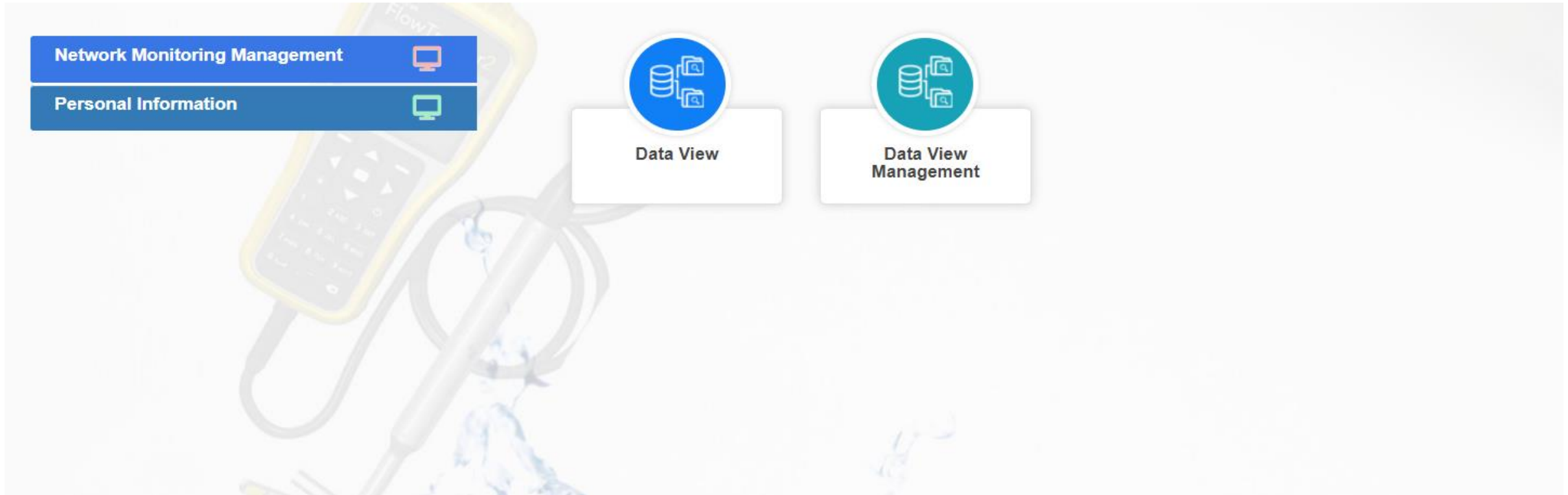
	A	B	C	D	E	
1	Date(IST)	Gundlakamma Reservoir(7D9027C8)	Pulichinthala Project(7D8FF0AC)	Somasila Reservoir(7D8FFE7E)	Gollapalli Reservoir(7D900124)	Bhupathipalen
2		MPM(INSAT-Rainfall by Telemetry)-mm	MPM(INSAT-Rainfall by Telemetry)-mm	MPM(INSAT-Rainfall by Telemetry)-mm	MPM(INSAT-Rainfall by Telemetry)-mm	MPM(INSAT-Ra
3	01/04/2021 00:00:00.00	0.0	0.0	-	0.0	0.0
4	01/04/2021 01:00:00.00	-	0.0	-	0.0	0.0
5	01/04/2021 02:00:00.00	0.0	-	-	0.0	0.0
6	01/04/2021 03:00:00.00	0.0	0.0	-	0.0	0.0
7	01/04/2021 04:00:00.00	0.0	0.0	-	0.0	0.0
8	01/04/2021 05:00:00.00	0.0	0.0	-	0.0	0.0
9	01/04/2021 06:00:00.00	0.0	0.0	-	0.0	0.0
10	01/04/2021 07:00:00.00	0.0	0.0	-	0.0	0.0
11	01/04/2021 08:00:00.00	0.0	0.0	-	0.0	0.0
12	01/04/2021 09:00:00.00	0.0	0.0	-	0.0	0.0
13	01/04/2021 10:00:00.00	0.0	0.0	-	0.0	0.0
14	01/04/2021 11:00:00.00	0.0	0.0	-	0.0	0.0
15	01/04/2021 12:00:00.00	0.0	0.0	-	0.0	0.0
16	01/04/2021 13:00:00.00	0.0	0.0	-	0.0	0.0
17	01/04/2021 14:00:00.00	0.0	0.0	-	0.0	0.0
18	01/04/2021 15:00:00.00	0.0	0.0	-	0.0	0.0
19	01/04/2021 16:00:00.00	0.0	0.0	-	0.0	0.0
20	01/04/2021 17:00:00.00	0.0	0.0	-	0.0	0.0
21	01/04/2021 18:00:00.00	0.0	0.0	-	0.0	0.0
22	01/04/2021 19:00:00.00	0.0	0.0	-	0.0	-
23	01/04/2021 20:00:00.00	0.0	0.0	-	0.0	-
24	01/04/2021 21:00:00.00	0.0	0.0	-	0.0	-
25	02/04/2021 01:00:00.00	-	-	-	0.0	-

Download Report


Ready

100%

Data View Management







Data View Management



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MINISTRY OF JAL SHAKTI DEPARTMENT OF WATER RE SOURCE, RIVER DEVELOPMENT & GANGA REJUVENATION

← Data View Management
Water Information Management System
ADMIN Logout ?

Select Stations

List View

Tree View

Search

- ☐ Balancing Reservoir_BBMB(738D2BEC)
- ☐ Balanga(051-MDBURLA)
- ☐ Balapar(Balapur)
- ☐ Balarampur(b2ampsbala)
- ☐ Balasamudram(053)
- ☐ Balasamudram(srdcbe 052)
- ☐ BALASAMUDRAM(053-SRDCBE)
- ☐ BALASANA(051-TDSURAT)
- ☐ Balasinor(Balasinor)
- ☐ Balasore(20000007)
- ☐ Balasore(10000005)
- ☐ Balat(01-10-17-001)
- ☐ Balavantsagar(Balavant sagar)
- ☐ Balavantsagar(Balvant Sagar)
- ☐ Baldeva(GJSW0051)
- ☐ BALDEVA(BALDEVA)
- ☐ Baldevgarh_Ganga(025MP32Bldvg)
- ☐ Balehonnur(KK1GHSN510)
- ☐ BALEHONNUR(061-CDBNG-T)
- ☐ BALFHWAR KHADI AT N.H. NO. 8(CPCB-1860)

Search Criteria

☒ Surface Water
 ☐ Ground Water

Date Range

☒ Telemetry
 ☒ Manual

Parameter Lists

Data Availabilty

Timeseries Data

Statistical Calculation

Map Section

Chart

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MINISTRY OF JAL BHAKTI DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION

←

Data View Management

Water Information Management System

ADMIN

Logout

?

Select Stations

List View

Tree View

Search

☐

balamonadi(balamonadi)

☐

Balancing Reservoir _BBMB(73802BEC)

☐

Balanga (051-MDBURLA)

☐

Balapar(Balapur)

☐

Balarampur(b2ampsbala)

☐

Balasamudram(053)

☐

Balasamudram(srdcbe 052)

☐

BALASAMUDRAM(053-SRDCBE)

☐

BALASANA(051-TDSURAT)

☐

Balasinor(Balasinor)

☐

Balasore(20000007)

☐

Balasore(10000005)

☐

Balat(01-10-17-001)

☐

Balavantsagar(Balavant sagar)

☐

Balavantsagar(Balvant Sagar)

☐

Baldeva(GJSW0051)

☐

BALDEVA(BALDEVA)

☐

Baldevgarh_Ganga(025MP32Bldvg)

☐

Balehonnur(KK1GHSN610)

☐

BALEHONNUR(061-CDBNG-T)

☐

BALCHUKAR KHADI AT N.H.NO. 6(CBOP, 1000)

≡

Search Criteria

—

☒ Surface Water
 ☐ Ground Water

Date Range

Parameter Lists

Data Availability

Timeseries Data

Statistical Calculation

Map Section

Chart

Today

currentDate

Yesterday

Last 7 Days

Last 30 Days

This Month

Last Month

Last 3 Month

Last 6 Month

Last 1 Year

Custom range

<

Apr 2020

>

We	Th	Fr	Sa	Su	Mo	Tu
25	26	27	28	29	30	31
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	1	2	3	4	5

<


Apr 2021

>

We	Th	Fr	Sa	Su	Mo	Tu
31	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	1	2	3	4
5	6	7	8	9	10	11


OK

Data View Management



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← Data View Management
Water Information Management System
ADMIN Logout ?

Select Stations

List View

Tree View

Search by Name

Search Code

- > -
- > Area of Inland drainage in Rajasthan
- > Barak and Others
- > Brahmaputra
- > Brahmani and Baitarni
- > Cauvery
- > East flowing rivers between Mahanadi and Pennar
- > East flowing rivers between Pennar and Kanyakumari
- > Ganga
- > Godavari
- > Indus
- > Krishna
- > Mahanadi
- > Mahi
- > Minor rivers draining into Myanmar and Bangladesh
- > Narmada
- > Pennar

≡ Search Criteria

☒ Surface Water
 ☐ Ground Water

Date Range

☒ Telemetry
 ☒ Manual

Station Sort By

Basin

Basin
 State
 Agency

Parameter Lists

Data Availabilty

Timeseries Data

Statistical Calculation

Map Section

Chart

Parameter Lists



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Data View Management

Water Information Management System



ADMIN Logout



Select Stations

List View

Tree View

Search by Name

Search Code

Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
- ☐ ARNIOR(ARNIOR)
- ☐ ATMAKUR(ATMAKUR)
- ☐ Adavipalem.(Adavipalem)
- ☐ Ainavolu(7D90B2AA)
- ☐ Akumarru Lock(Akumarru)
- ☐ Anantapalli(Anantapalli)
- ☐ Anantapalli Rain(Apalli_RN)
- ☒ Ananthapuram(7D905158)

Search Criteria

☒ Surface Water

☐ Ground Water

Date Range

20-04-2020 - 22-04-2020

☒ Telemetry

☒ Manual

Station Sort By

Agency

Parameter Lists

- * MA --- Manual, TM-IN --- Telemetry INSAT, TM-GP --- Telemetry GPRS, MB --- Mobile
- * MA --- Data is available for the selected duration.
- * MA --- Data is not available for the selected duration.
- * MA --- No parameter mapped for the station.

Water Level & AWS

Station Name
ANNAMPALLY

☒ MPS(MA)

ADONI

☒ MPS(MA)

Ananthapuram

☒ GH2(TM-GP)

☒ HH2(TM-IN)

Display Data

Flow & Sediment

Station Name

ANNAMPALLY(ANNAMPALLY)

☒ Flow

ADONI(ADONI)

☒ Flow

Ananthapuram(7D905158)

☒ Flow

Display Data

Data Availability

Timeseries Data

Select Stations

List View

Tree View

Search by name

Search Code







✓ Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
- ☐ ARNIOR(ARNIOR)
- ☐ ATMAKUR(ATMAKUR)
- ☐ Adavipalem.(Adavipalem)
- ☐ Ainavolu(7D90B2AA)
- ☐ Akumarru Lock(Akumarru)
- ☐ Anantapalli(Anantapalli)
- ☐ Anantapalli Rain(Apalli_RN)
- ☒ Ananthapuram(7D905158)
- ☐ Ananthavaram(7D90BC78)

Water Level & AWS

Flow & Sediment

Search by Date

	ADONI	ANNAMPALLY	Ananthapuram
			
			
Date & Time	MPS	MPS	GH2
2021-04-23T00:00:00	-	-	1.37
2021-04-22T23:00:00	-	-	1.37
2021-04-22T22:00:00	-	-	1.36
2021-04-22T21:00:00	-	-	1.37
2021-04-22T20:00:00	-	-	1.38
2021-04-22T19:00:00	-	-	1.36
2021-04-22T18:00:00	-	-	1.37

Items per page: 25

1 - 25 of 8085



Select Stations

List View
Tree View

Search by name

Search Code







Andhra Pradesh SW


☐ ADINIMMAYA PALLI(ADI_PALLI)
☒ ADONI(ADONI)
☐ ALAMURU LOCK(ALAMURU LOCK)
☐ ANDRA(ANDRA)
☒ ANNAMPALLY(ANNAMPALLY)
☐ ANNAVARAM(ANNAVARAM)
☐ ARNIOR(ARNIOR)
☐ ATMAKUR(ATMAKUR)
☐ Adavipalem.(Adavipalem)
☐ Ainavolu(7D90B2AA)
☐ Akumarru Lock(Akumarru)
☐ Anantapalli(Anantapalli)

Timeseries Data


Water Level & AWS
Flow & Sediment

Search by Date

	ADONI	ANNAMPALLY	Ananthapuram
			
			
Date & Time	MPS	MPS	GH2
2021-04-23T00:00:00	-	-	1.37
2021-04-22T23:00:00	-	-	1.37
2021-04-22T22:00:00	-	-	1.36
2021-04-22T21:00:00	-	-	1.37
2021-04-22T20:00:00	-	-	1.38
2021-04-22T19:00:00	-	-	1.36

 StationData (1).xlsx

^

 StationData.xlsx

^

Show all

×

Clipboard

Font

Alignment

Number

Styles

Cells

Editing

C3

MPS-ADONI-Rainfall-MANUAL-Rainfall - SRG(Standard Rain Gauge)(Milimeters)

	A	B	C	D	E	F	G	H	I	J	K
1	Timeseries Report										
2											
3	Date (YYYY-MM-DD)	Time (HH:MM:SS)	MPS-ADONI-Rainfall-MANUAL-Rainfall - SRG(Standard Rain Gauge)(Milimeters)	MPS-ANNAMPALLY-Rainfall-MANUAL-Rainfall - SRG(Standard Rain Gauge)(Milimeters)	GH2-Ananthapuram-Water Level-GPRS-Water Level 2 by Telemetry(Meters)						
4	2021-04-23	00:00:00	-	-	1.37						
5	2021-04-22	23:00:00	-	-	1.37						
6	2021-04-22	22:00:00	-	-	1.36						
7	2021-04-22	21:00:00	-	-	1.37						
8	2021-04-22	20:00:00	-	-	1.38						
9	2021-04-22	19:00:00	-	-	1.36						
10	2021-04-22	18:00:00	-	-	1.37						
11	2021-04-22	17:00:00	-	-	1.38						
12	2021-04-22	16:00:00	-	-	1.37						
13	2021-04-22	15:00:00	-	-	1.38						

StationData - Excel

FileHomeInsertPage LayoutFormulasDataReviewViewHelpTell me what you want to do

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B*I*U

Font

Alignment

Wrap Text

Merge & Center

General

Number

Conditional Formatting

Format as Table

Cell Styles

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
1	Station Metadata Report																							
2																								
3	Report generated on : Jun 11, 2021, 10:14:40 AM																							
4	Site	:	ANNAMPALLY	Code	:	ANNAMPALLY																		
5																								
6	State Name	:	Andhra Pradesh	District	:	EAST GODAVARI																		
7																								
8	Tahsil	:	PAMARRU	Block	:																			
9																								
10	Village	:																						
11																								
12	Agency	:	Andhra Pradesh SW	Telemetry	:	Manual																		
13				Mannual	:																			
14	Basin Name	:	Godavari	Independent River	:	Godavari																		
15																								
16	Tributry	:	-	Sub Tributry	:	-																		
17																								
18	Division	:	RO, WQL-2, DOWLAISWARAM	Sub Division	:	GSD, Dowlaiswaram																		
19																								
20	Circle	:	SE NHP, Office Of CE, HYDROLOGY	Region	:	CE, HYDROLOGY																		
21																								
22	Drainage Area	:		Bank	:																			
23																								
24	Latitude	:	16°40'40"	Longitude	:	82°9'21"																		
25																								
26	Parameter Name	:																						
27																								
28																								
29	Parameter Name	Desc	Parameter Type	Unit																				

Timeseries

ANNAMPALLY

ADONI

Ananthapuram

Select Stations

List View

Tree View






Search by Name

Search Code

Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
- ☐ ARNIOR(ARNIOR)
- ☐ ATMAKUR(ATMAKUR)
- ☐ Adavipalem.(Adavipalem)
- ☐ Ainavolu(7D90B2AA)
- ☐ Akumarru Lock(Akumarru)
- ☐ Anantapalli(Anantapalli)
- ☐ Anantapalli Rain(Apalli_RN)
- ☒ Ananthapuram(7D905158)
- ☐ Ananthavaram(7D90BC78)
- ☐ Annavaram(7D90AF0E)
- ☐ Atmakuru SRG Revenue(ATMAKURU_Rev)
- ☐ BAHUDA(BAHUDAPROJECT)

Search by Date

	ADONI	ANNAMPALLY	Ananthapuram
			
			
Date & Time	MPS	MPS	View Chart
2021-04-23T00:00:00	-	-	1.37
2021-04-22T23:00:00	-	-	1.37
2021-04-22T22:00:00	-	-	1.36
2021-04-22T21:00:00	-	-	1.37
2021-04-22T20:00:00	-	-	1.38
2021-04-22T19:00:00	-	-	1.36
2021-04-22T18:00:00	-	-	1.37

Items per page: 25

1 - 25 of 8085

Statistical Calculation

Select Interval

☐ Sum ☐ Average ☐ Maximum ☐ Minimum

Statistics Calculation

Charts

Select Stations

List View

Tree View

Search by name

Search Code

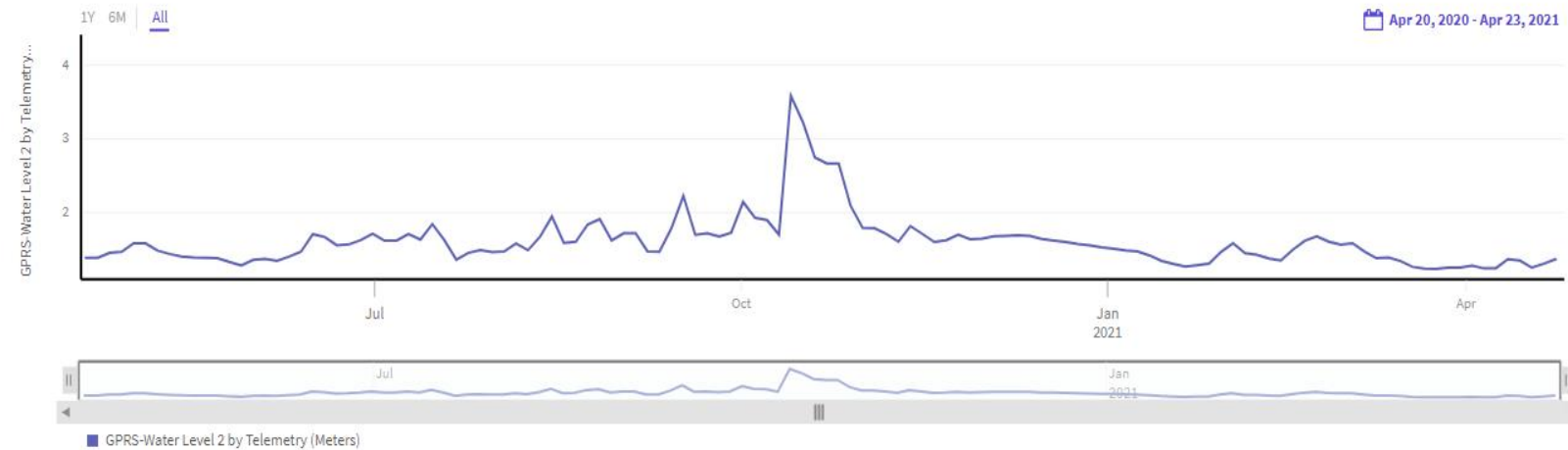
Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
- ☐ ARNIOR(ARNIOR)
- ☐ ATMAKUR(ATMAKUR)
- ☐ Adavipalem.(Adavipalem)
- ☐ Ainavolu(7D90B2AA)
- ☐ Akumarru Lock(Akumarru)
- ☐ Anantapalli(Anantapalli)
- ☐ Anantapalli Rain(Apalli_RN)
- ☒ Ananthapuram(7D905158)
- ☐ Ananthavaram(7D90BC78)
- ☐ Annavaram(7D90AF0E)
- ☐ Atmakuru SRG Revenue(ATMAKURU_Rev)
- ☐ BAHUDA(BAHUDAPROJECT)
- ☐ BARLAPALLI(BERLAPALLI)
- ☐ BENDI(BENDI)
- ☐ BHAIRAVANITIPPA PROJECT(BT PROJECT)
- ☐ BILLEKALLU.(BILLEKALLU.)



Chart

Station("Ananthapuram")



Chart

Station("Ananthapuram")

1Y 6M All

Apr 20,

- Export As PNG
- Export As JPG
- Export As PDF
- Export As SVG

GPRS-Water Level 2 by Telemetry...



■ GPRS-Water Level 2 by Telemetry (Meters)

Statistical Calculation

List View

Tree View

Select City by Name

Search Code

Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
- ☐ ARNIOR(ARNIOR)
- ☐ ATMAKUR(ATMAKUR)
- ☐ Adavipalem.(Adavipalem)
- ☐ Ainavolu(7D90B2AA)
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- ☐ Anantapalli(Anantapalli)
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- ☐ Ananthavaram(7D90BC78)
- ☐ Annavaram(7D90AF0E)
- ☐ Atmakuru SRG Revenue(ATMAKURU_Rev)
- ☐ BAHUDA(BAHUDAPROJCT)
- ☐ BARLAPALLI(BERLAPALLI)
- ☐ BENDI(BENDI)
- ☐ BHAIKAVANITIPPA PROJECT(BT PROJECT)
- ☐ BILLEKALLU.(BILLEKALLU.)

2021-04-22T22:00:00	-	-	1.36
2021-04-22T21:00:00	-	-	1.37
2021-04-22T20:00:00	-	-	1.38
2021-04-22T19:00:00	-	-	1.36
2021-04-22T18:00:00	-	-	1.37

Items per page: 25 1 - 25 of 8085

Statistical Calculation

Select Interval
Select Interval
Daily
Monthly
Yearly

☐ Sum ☐ Average ☐ Maximum ☐ Minimum

Statistics Calculation

Items per page: 10 0 of 0

Select Stations

List View

Tree View

Search by Name

Search Code

Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
- ☐ ARNIOR(ARNIOR)
- ☐ ATMAKUR(ATMAKUR)
- ☐ Adavipalem.(Adavipalem)
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- ☐ BAHUDA(BAHUDAPROJECT)
- ☐ BARLAPALLI(BERLAPALLI)

Items per page: 25

1 - 25 of 8085

Statistical Calculation

Daily

☒ Sum ☒ Average ☒ Maximum ☒ Minimum

Statistics Calculation

Export XLS

	ADONI				ANNAMPALLY				Ananthapuram			
	MPS				MPS				GH2			
Date	Sum	Average	Maximum	Minimum	Sum	Average	Maximum	Minimum	Sum	Average	Maximum	Minimum
2021-04-23									1.37	1.37	1.37	1.37
2021-04-22	0.00	0.00	0.00	0.00					19.19	1.37	1.38	1.36
2021-04-21	0.00	0.00	0.00	0.00					19.90	1.33	1.35	1.31
2021-04-20	0.00	0.00	0.00	0.00					21.05	1.32	1.34	1.27
2021-04-19	0.00	0.00	0.00	0.00					21.82	1.28	1.31	1.27

Map Section



StationData (2) - Excel

Meet

FileHomeInsertPage LayoutFormulasDataReviewViewHelpTell me what you want to doShare

Paste

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Cambria16

B*I*U

Font

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Wrap Text

Alignment

General

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Number

Conditional Formatting

Format as Table

Cell Styles

Insert

Delete

Format

Σ

Sort & Filter

Find & Select

Editing

A1

Statistics Report

Statistics

Ready

Select Stations

List View

Tree View

Search by Name

Search Code

▼ Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
- ☐ ARNIOR(ARNIOR)
- ☐ ATMAKUR(ATMAKUR)
- ☐ Advipalem.(Advipalem)
- ☐ Ainevolu(7D90B2AA)
- ☐ Akumarru Lock(Akumarru)
- ☐ Anantapalli(Anantapalli)
- ☐ Anantapalli Rain(Apalli_RN)
- ☒ Ananthapuram(7D905158)
- ☐ Ananthavaram(7D90BC78)
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- ☐ Atmakuru SRG Revenue(ATMAKURU_Rev)
- ☐ BAHUDA(BAHUDAPROJECT)
- ☐ BARLAPALLI(BERLAPALLI)
- ☐ BENDI(BENDI)

04-22																		
2021- 04-21										19.90	1.33	1.35	1.31	18.56	1.24	1.35	1.32	
2021- 04-20										21.05	1.32	1.34	1.27	21.05	1.32	1.34	1.27	
2021- 04-19										21.82	1.28	1.31	1.27	21.82	1.21	1.31	1.30	
2021- 04-18										23.20	1.29	1.31	1.26	23.20	1.22	1.31	1.26	

Map Section



Chart

Station(//Ananthanagaram//)

Select Stations

List View

Tree View

Search by Name

Search Code

✓ Andhra Pradesh SW

- ☐ ADINIMMAYA PALLI(ADI_PALLI)
- ☒ ADONI(ADONI)
- ☐ ALAMURU LOCK(ALAMURU LOCK)
- ☐ ANDRA(ANDRA)
- ☒ ANNAMPALLY(ANNAMPALLY)
- ☐ ANNAVARAM(ANNAVARAM)
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- ☐ Atmakuru SRG Revenue(ATMAKURU_Rev)
- ☐ BAHUDA(BAHUDAPROJECT)
- ☐ BARLAPALLI(BERLAPALLI)
- ☐ BENDI(BENDI)

Data Availability

Data Availability for Basin / State / Agency

- ☒ Surface Water ☐ Ground Water
- ☒ Basin ☐ State ☐ Agency

Agency

Select Agency

Water Parameters

Select Waterparameters

Data Availability for Stations

Water Parameters

Select Waterparameters

Questions and Answers with Feedback

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

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