AWC Geo-Tagging

West Bengal



Android Mobile Application





How to Install the APP?

The Android APK file needs to be downloaded in your mobile phone from website <u>www.icdswb.indiagis.org</u>



Tap on **<Mobile Application>** to download the APK file in your mobile phone

The following screen appears



Please enter the <user id and password> and tap on <Log In> button to download the mobile app

The following screen appears



Tap on <Download Mobile Application>

The following screen appears



Tap on **<OK>**

Download started...





Downloading...

Download Completed...





Tap here to start the installation process

Tap on <Next> button





Tap on <Install> button





The Application is being installed, you can view the progress here

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The Application is now installed in your mobile phone, tap on <Done> button to complete the installation process

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User Registration

Once the installation is complete, <Locate AWC> icon will be displayed in the mobile phone as follows



Please enter the details here to register your mobile phone



Registration process begins...

This is a one-time activity and needs to be followed for the first time before starting to use the application. GPRS connectivity (i.e. mobile internet) is required for registration.

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| Locate AWC | | | | |
| Parganas | | | | |
| Select ICDS Project : | | | | |
| Patharpratima 🔻 | | | | |
| Enter Name* : | | | | |
| Suman Please Wait | | | | |
| Enter Designation | | | | |
| Riddhi | | | | |
| Enter Mobile No.* : | | | | |
| 9748339151 | | | | |
| Register | | | | |
| | | | | |

Your mobile phone is now registered, the following screen appears

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| | | |
| Select & Capture Existing AWC | | |
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| Capture New AWC | | |
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Tap on <Locate AWC> icon



The following screen appears with two options





To capture an existing AWC



To capture a new AWC

Tap on the appropriate button

If the GPS is not stable, an alert appears, Tap on **<Settings>** and wait for GPS to stabilise

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| | Locate | e AWC | | | |
| | Select ICDS Sector : | | | | |
| | Banashyam N | agar-1 🔻 | | | |
| | Improve Location | | | | |
| | Not all location sources are currently enabled. For Most accurate location detection: | | | | |
| | >Turn on GPS and wireless networks in location settings | | | | |
| | Settings | Skip | | | |
| | Proceed | | | | |
| | Lat: LATITUDE | Long: LONGITUDE | | | |
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| | | | | | |



How to capture an existing AWC?

Once the GPS is stabilized, you can view the latitude longitude details at the botttom of the screen



On tapping **<Proceed>** button as shown in the previous slide, the default camera of the phone will be activated...



Tap here to capture the image

The position of your mobile phone should be in horizontal alignment

After capturing the Picture, the system will show you a preview of the same



Tap on **<Save>** button if you want to continue with this picture

On tapping the "Save" button as shown in the previous slide, the data will be transferred to web server (if the internet connection is available)



Uploading...

Data uploaded, Tap on **<OK>** button, to complete the process and capture a new data



If internet connection is not available at the time of upload, then the data will be stored in the phone's memory



Once the internet connection is available again, open the application to upload stored files



How to capture a new AWC?

Once the GPS is stabilized, you can view the latitude longitude details at the botttom of the screen



On tapping **<Proceed>** button as shown in the previous slide, the default camera of the phone will be activated...



Tap here to capture the image

The position of your mobile phone should be in horizontal alignment

After capturing the Picture, the system will show you a preview of the same



Tap on **<Save>** button if you want to continue with this picture

On tapping the "Save" button as shown in the previous slide, the data will be transferred to web server (if the internet connection is available)



Uploading...

Data uploaded, Tap on **<OK>** button, to complete the process and capture a new data



If internet connection is not available at the time of upload, then the data will be stored in the phone's memory



Once the internet connection is available again, open the application to upload stored files



Viewing Stored files and Uploading status

To view the number of stored files...



Tap on this icon

To view the number of stored files...



To view the number of stored files...





Here you can view the progress of uploading of the stored files



Synchronize the app with the web server (to view the newly added AWCs in the list)

To synchronize the app...



Tap on this icon

To synchronize the app...



The following screen appears...





Synchronizing...

AWC Geo-Tagging

West Bengal



Technical support

Email - info@riddhi.org

Call us: *Mr. Sumanta Dutta (+91 – 7278052705) Mr. Nirban Karmakar (+91 – 9038247739)*

