



Guidelines for using Android Mobile App for Tracking

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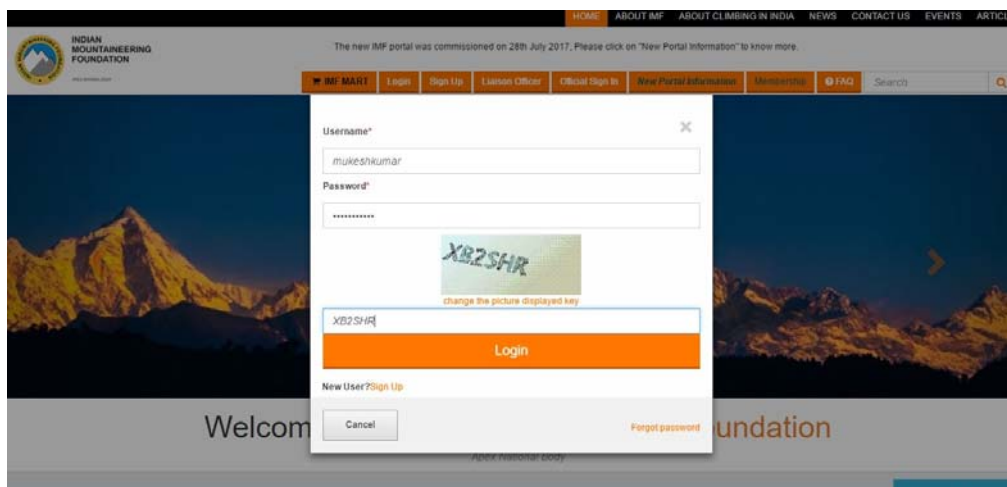
Dear Applicant

In context to our continuous effort towards safety, we have designed an android mobile app that is capable of tracking user's location during expedition. Please find below the detailed steps to use the app.

Pre-Requisites – User should have a valid application id. Payment should be completed for the application to download and use the mobile app.

Steps to download mobile app


1. Login with the valid credentials.




2. Click on the link *Expedition* under *booking*.





3. Navigate to link *Application Payment*.

The screenshot shows the 'Status of Applications' page on the Indian Mountaineering Foundation website. The sidebar on the left contains navigation options: 'Applicant Home', 'Step 1: Create Expedition', 'Step 2: Create Team', 'Step 3: Fill Application Form', 'Step 4: Application Payment' (highlighted with a red dashed box), 'View Invites', 'Track Application Status', 'Invite Friends', and 'Expedition Report'. The main content area displays a table of applications with columns for Application Id, Expedition Name, Start Date, End Date, Status, Approved Route, and Action. The table contains five entries. The 'Action' column for the last entry (F001418) shows 'Paid || Download' with a green Android icon, which is highlighted with a red dashed box. Below the table, there is a note: 'Note: Click on  to Download Android Application on your android mobile.'

Application Id	Expedition Name	Start Date	End Date	Status	Approved Route	Action
F000118	exp1	15/03/2018	20/03/2018	Sent Back		Pending
F000718	TEST	06/04/2018	12/04/2018	Pending		Pending
F001018	INDIAN	01/06/2018	30/06/2018	Approved	Primary Route	Pay
F001118	Indian01	13/04/2018	25/04/2018	Approved	Primary Route	Pay
F001418	HNGHN	30/04/2018	05/05/2018	Payment Done	Primary Route	Paid Download 

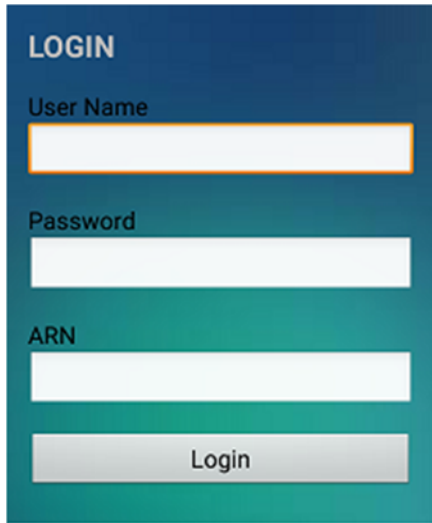
4. On the screen that opens click on the link *Download*.

This screenshot is a zoomed-in view of the 'Status of Applications' page, focusing on the table and the 'Download' link. The table structure is identical to the previous screenshot. The 'Action' column for the last entry (F001418) is highlighted with a red dashed box, showing 'Paid || Download' with a green Android icon. Below the table, there is a note: 'Note: Click on  to Download Android Application on your android mobile.'

Application Id	Expedition Name	Start Date	End Date	Status	Approved Route	Action
F000118	exp1	15/03/2018	20/03/2018	Sent Back		Pending
F000718	TEST	06/04/2018	12/04/2018	Pending		Pending
F001018	INDIAN	01/06/2018	30/06/2018	Approved	Primary Route	Pay
F001118	Indian01	13/04/2018	25/04/2018	Approved	Primary Route	Pay
F001418	HNGHN	30/04/2018	05/05/2018	Payment Done	Primary Route	Paid Download 

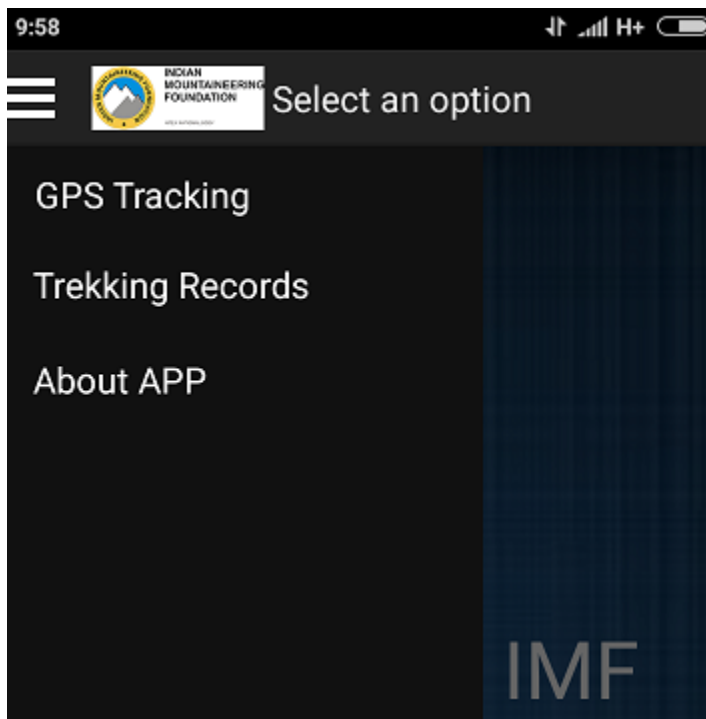
Steps to use mobile app

1. Open the Mobile App on your mobile.
2. App will prompt for login credentials.



The screenshot shows a login form with a dark blue header containing the word "LOGIN" in white. Below the header are three input fields: "User Name", "Password", and "ARN", each with a white text box. At the bottom of the form is a grey button labeled "Login".

3. User name and Password will be same as online portal login credentials. In ARN field, enter the Application id for the valid expedition.
4. After successful login click on the link *GPS tracking* in left menu.



5. On the screen that opens, click on the button *Play* to start recording.
6. The app will continuously record user's location and send to the monitoring team. The instance when internet will not be available, then sms containing user location will be sent to the monitoring team.

