



User Manual v.1 (App) EGS Tab Distribution APP



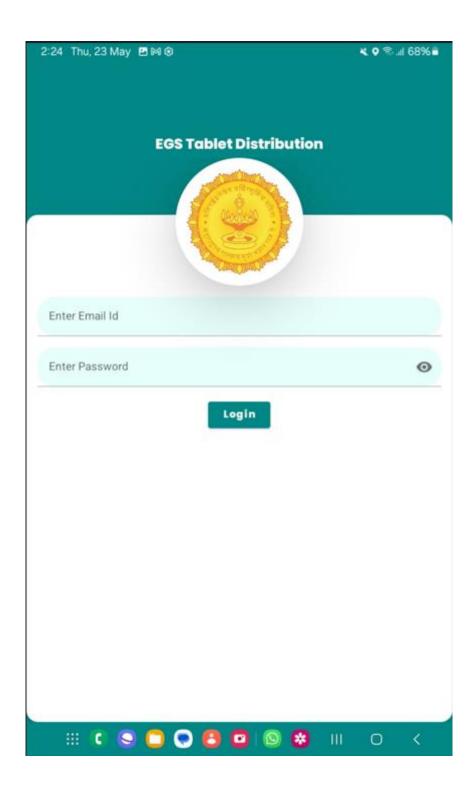
Revision History

Sr. No.	Role	Responsible
1.	Prepared By	Rohini G.
2.	Reviewed By	Mahesh M.
3.	Approved By	Satish A



- 1) Login Screen user can login using the Email ID and Password creating from the admin panel.
- The Login Screen serves as a gateway to the distribution APK, requiring users to authenticate themselves before accessing the system's functionalities. Authentication is performed using a combination of Email ID and Password, which are provided during the user registration process managed by the admin panel.
- The Login Screen typically consists of two input fields: one for entering the Email ID and another for the Password. Users are required to input their registered Email ID and corresponding Password accurately to proceed.
- Upon submission of the login credentials, the system validates the entered Email ID and Password against the records stored in the database. This validation process ensures that only authorized users with valid credentials can gain access to the system.
- The Login Screen includes error-handling mechanisms to notify users of any incorrect or invalid login attempts. Error messages may be displayed to indicate issues such as incorrect Email ID, incorrect Password, or inactive user accounts.
- Upon successful authentication, users are redirected to the main dashboard or home screen of the distribution APK, where they can access the system's features and functionalities based on their assigned permissions and roles.

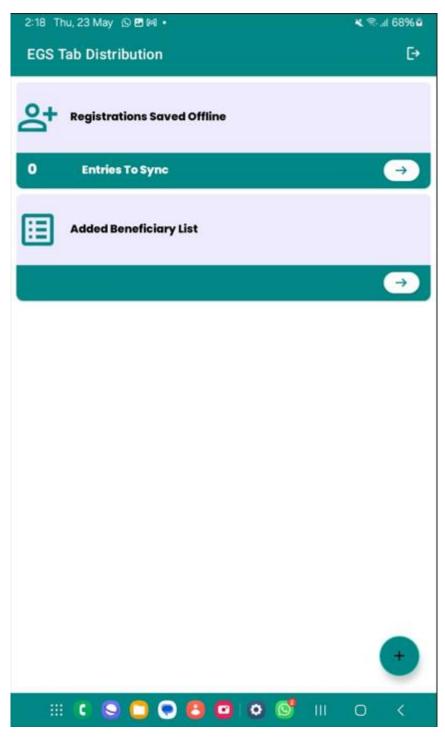






- 2) After logged In the app, give all permissions to user who are going to add beneficiaries.
- Upon logging into the Tab distribution APK, users are authenticated, and their roles are verified. Users designated to add beneficiaries are assigned a specific role or set of permissions that grant them access to beneficiary management functionalities.
- Users with the role of adding beneficiaries are granted comprehensive permissions related to APK operations. These permissions extend beyond beneficiary management and encompass all functionalities necessary for the efficient operation and management of the distribution APK.
- Users with APK-related permissions have access to administrative features and tools within the distribution APK. This includes access to settings, configurations, and administrative controls that are essential for managing the overall operation of the APK.







- 3) After giving the all permissions to user, opens the beneficiary add form, form looks like:
- The beneficiary add form within the distribution APK collects comprehensive information about beneficiaries, including personal details, geographic location, contact information, and necessary identification documents. This form ensures accurate record-keeping and enables efficient management of beneficiary data within the system.
- After granting all permissions to a user, they can access the beneficiary add form within the distribution APK. Here's an elaboration of the form and its fields:

Full Name: This field captures the full name of the beneficiary. It ensures accurate identification and record-keeping within the system.

Gram Panchayat Name: The Gram Panchayat Name field refers to the administrative division responsible for local governance in rural areas. It helps in categorizing beneficiaries based on their geographic location.

District: This field specifies the district to which the beneficiary belongs. It aids in organizing beneficiaries according to broader administrative divisions.

Taluka: The Taluka field identifies the sub-district or administrative subdivision to which the beneficiary belongs. It provides further granularity in geographic categorization.

Village: This field captures the name of the village or locality where the beneficiary resides. It helps in pinpointing the exact location of the beneficiary within the administrative hierarchy.



Mobile Number: The Mobile Number field records the contact number of the beneficiary. It serves as a means of communication and contact for outreach purposes.

Aadhar Card Number: Aadhar Card is a unique identification number issued by the Indian government. This field captures the Aadhar Card number of the beneficiary for identification and verification purposes.

Document Uploads: The form allows for the upload of various documents essential for beneficiary identification and verification. These

Documents may include -

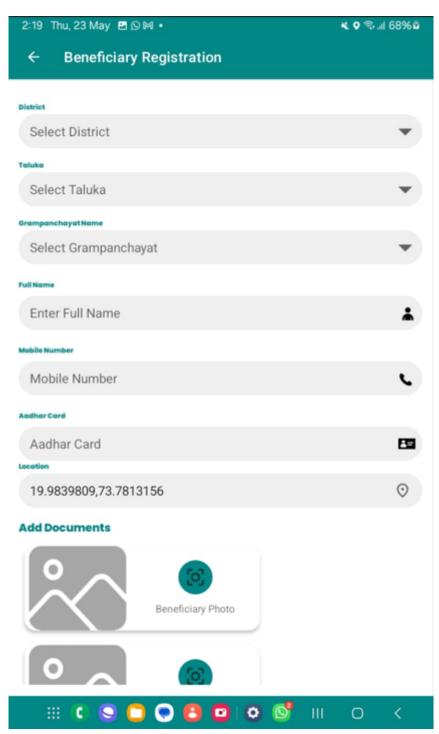
Beneficiary Photo: A visual representation of the beneficiary's appearance.

Gramsevak ID Card: Identification card issued to local administrative staff.

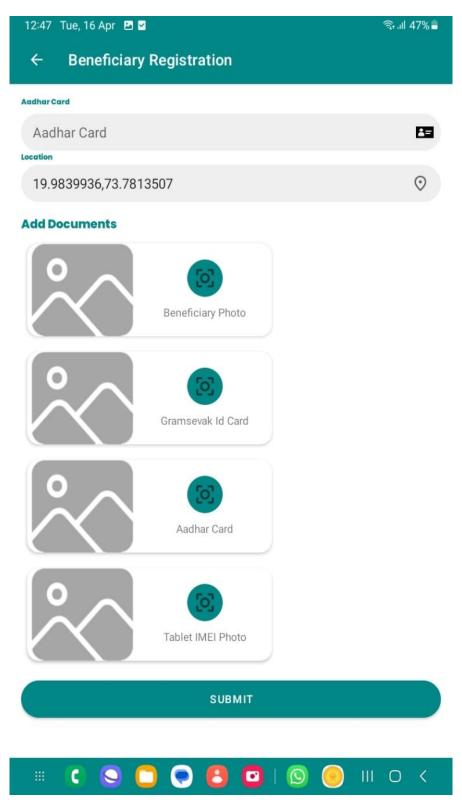
Aadhar Card: Official identification document issued by the Indian government.

Tablet IMEI Number: Identification number of the tablet device used for data collection and management.





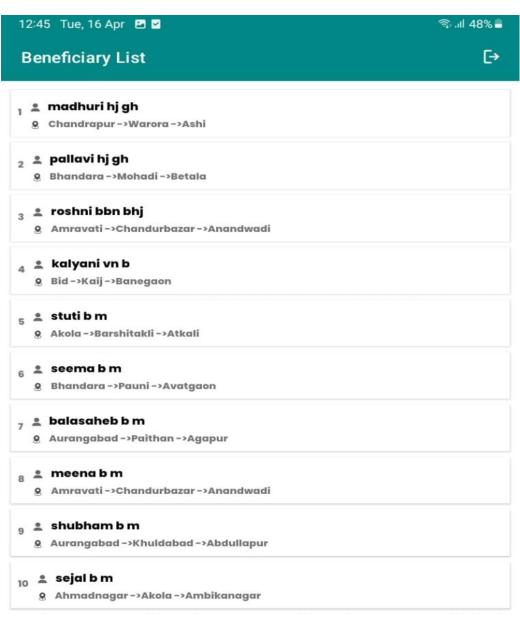






- 4) After submitting the form, beneficiary list looks like:
- After the form for adding beneficiaries is submitted within the distribution APK, the beneficiary list is updated to include the newly added beneficiary.
- The beneficiary list displays the name of each beneficiary added to the system. This ensures easy identification of beneficiaries within the list.
- Alongside each beneficiary's name, the district to which the beneficiary belongs is displayed.
- The beneficiary list also includes the taluka (sub-district) to which each beneficiary belongs.
- Along with the district and taluka, the village or locality where each beneficiary resides is listed.









Thank You..!