**S3 App**

**Release Version 0.0.2**

**Document**

**S3 Mobile and Web Application User Instructions**

The entire app has been divided into Two modules:

1. Mobile App
   1. Resident
   2. Security
2. Web App
   1. Admin
3. **Mobile App**

**Download link.**

[**https://drive.google.com/file/d/12BpT8dCCzSr0DbbsHbwlCfquUlSS0Xg4/view?usp=share\_link**](https://drive.google.com/file/d/12BpT8dCCzSr0DbbsHbwlCfquUlSS0Xg4/view?usp=share_link)

* + 1. **Resident** will follow these steps to register in the following community:

**Property Name: AZEA BOTANICA**

**Step-1: Sign Up**

* 1. Resident will provide the mobile number.
  2. Resident will get the OTP on the mobile phone.
  3. Resident will enter all the personal details and set the password.
  4. Resident sign-up application will be forwarded to Admin.
  5. Resident will be able to log in after the application is approved by the admin.

**Step-2: Sign in**

* 1. Resident will enter the mobile number.
  2. Resident will enter the password.
  3. Resident will get the dashboard menu.

**Step-3: Add Details and Upload Documents in Profile.**

Resident will access the profile section from dashboard.

* 1. Home: Resident will add personal details.
  2. Family: Resident will add family members details.
  3. Vehicles: Resident will add vehicle details.
  4. Pets: Resident will add the pet’s details.
  5. Document: Resident will upload the documents.

**Step-4: Use App Features**

1. **Services**

4.a.1 Request for Services

4.a.2 Resident will choose the services option from the dashboard.

4.a.3 Resident will choose the services type.

4.a.4 Resident will choose the service.

4.a.5 Resident will place order.

1. **Visitor Management**

4.b.1 Resident will Invite a guest.

4.b.2 Resident will share the token to the guest for entry.

4.b.3 Guest will enter by using the token.

* + 1. **Security** will manage the visitors by following these steps after login with ID and Password:

**Security ID: 9151110988**

**Password: 12345678**

Security will choose the following tabs to allow the visitor to enter:

1. **Guest** 
   * 1. In: Security will add unplanned guest from here.
     2. Fast: Security will check in preapproved guest from here.
     3. Out: Security will check out guests from here.
     4. Done: All the visitor logs will be found here.
2. **Staff**
3. In: Security will check in staff from here.
4. Out: Security will check out staff from here.
5. Done: All the staff log will be found here.
6. **Delivery**
7. In: Security will add delivery person details the first time, after that security will check in delivery by selecting block and flats. Next time if the same delivery person comes again security will only need to choose blocks and flats and allow delivery to check-in.
8. Pending: All the pending requests will be available here.
9. Out: Security will check out delivery from here.
10. Done: All the delivery log will be found here.
11. Others (for those visitors who will not belong to the above categories like cab, One Time Help etc.)
12. In: Security will check in all type of other visitors from here.
13. Out: Security will check out all type of other visitors from here.
14. Done: All type of other visitors will be found here.
15. **Web App**

**http://43.205.20.196:7002/#/**

**Property Admin ID: 8400999374**

**Password: 12345678**

* 1. **Resident Sign up approval.**
     1. Admin will verify all the resident sign up applications.
     2. Admin will approve the application if found suitable or reject if found any ambiguity/incorrect.
  2. **Daily Help Addition and allotment.**
     1. Admin will Add the Daily help.
     2. All the added Daily help will be available in community directory.
     3. Resident will search for daily help and make requests to admin for allotment of the same.
     4. Admin will allot the daily help on request.
  3. **Service Request Processing.**
     1. Admin will receive all the service requests.
     2. Admin will allot the request to the technicians.
     3. Admin will generate the ticket and handover it to the technician.