DYNAMO
USER GUIDE

LOGIN PAGE

URL : https://mqtt.msiai.com

****----Super Admin---****

User Name : KLEC

Password   : KLEC@1363

MAIN DASHBOARD

- In Dashboard Some Information is Showing

1. Tank Position

2. Active Sensor (Today min 5)

3. Active Alarm (Today min 5)

4. Alarm (Today min 5)

WATER TANK
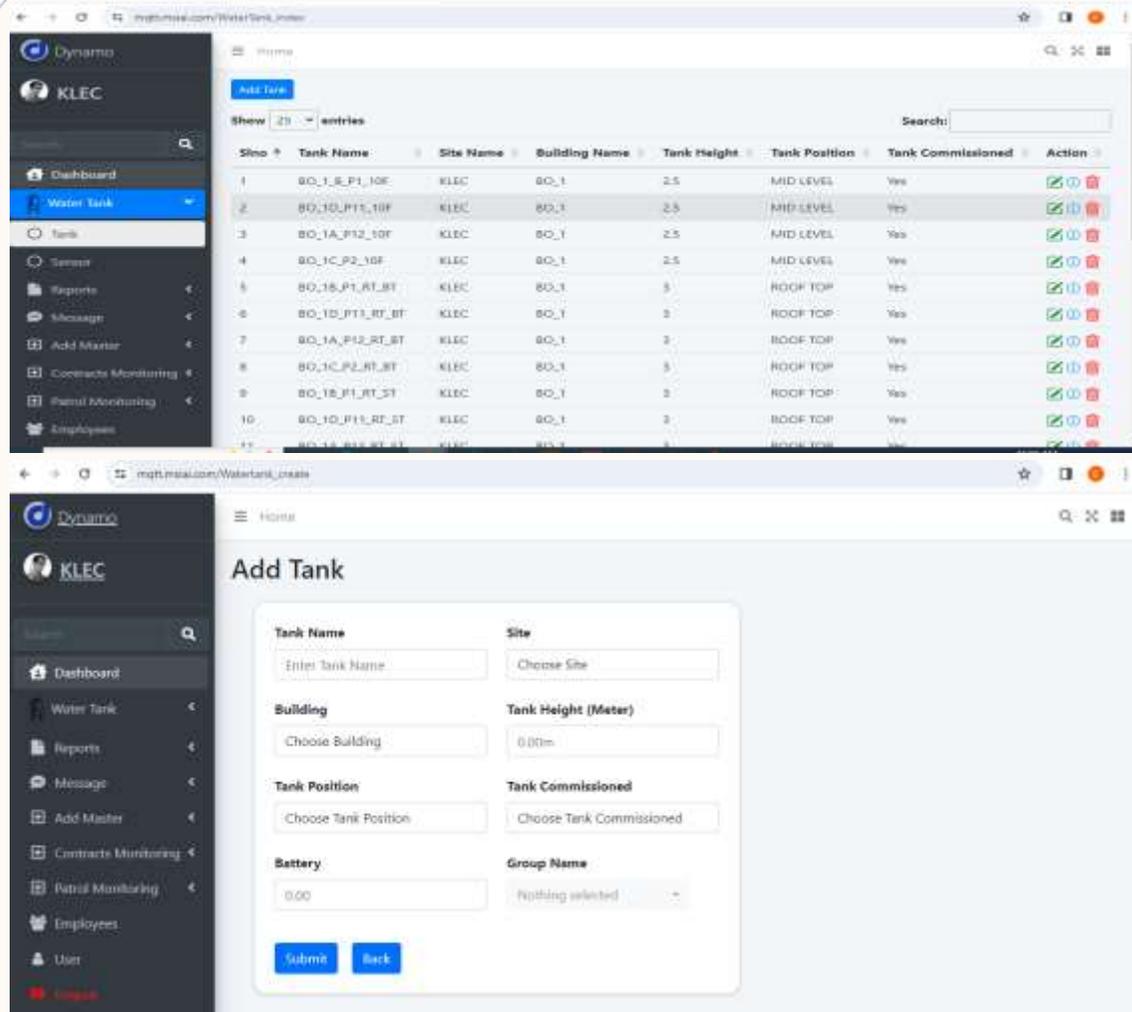
- Water Tank List

- Click Add Tak Button , It's going to Water Tank Create page

- User before create Water Tank must create SITE, BUILDING , TANK POSITION , GROUP This menus are click Add Master → Water Tank

- GROUP menu is Click Message → Group List → Click Add Group Button create new group name .

- Then user will create new Water Tank

- If want edit existing water tank , click edit symbol it's going to edit page then change the mistake click update button.

- If you want delete the existing water tank click Trash symbol.

- Water tank section over .

SENSOR
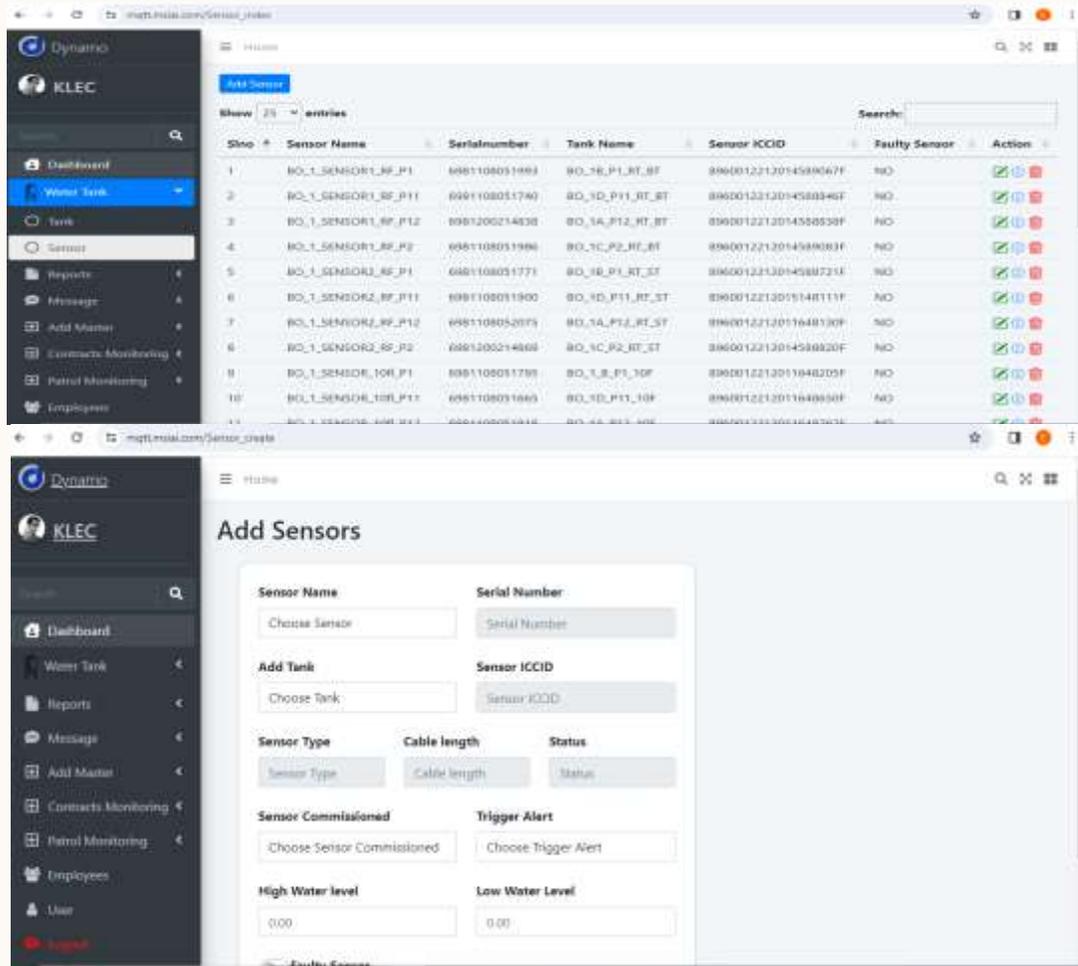
- Sensor List

- Click Add Sensor button it's going to Sensor create page

- User before create Sensor must create SENSOR, TANK . Sensor menu are Click Add Master → Sensors →Sensor List.

- Then user will create sensor.

- If want edit existing sensor, click edit symbol it's going to edit page then change the mistake click update button.

- If you want delete the existing sensor click Trash symbol .

- Sensor section over .

REPORTS

Water Tank Report

False Alarm Report

Alarm Report

False Alarm Count Report

- 4 type of REPORTS
- 1. Water Tank
- 2. Alarm

    ** → Click Show all Data it's showing all alarm data

    ** → Click View Button it's showing min 10 activities related water tank

- 3. False Alarm

    ** → Click View Button it's showing min 10 activities related water tank

- 4. False Alarm Count
- Reports Section Over.

MESSAGE

- The message menu indicates which group list the message is sent to

- Create Group List

- Create SMS Users

- If want edit existing Group List & SMS User , click edit symbol it's going to edit page then change the mistake click update button.

- If you want delete the existing Group List & SMS User, click Trash symbol.

- Group List & SMS User section over.

CONTRACTS MONITORING

- Contracts monitor which category it represents and which Contracts it is intended to maintain

- Create Categories

- Create Contracts

- If want edit existing Categories & Contracts , click edit symbol it's going to edit page then change the mistake click update button.

- If you want delete the existing Categories & Contracts, click Trash symbol .

- Categories & Contracts section over .

PATROL MONITORING

- Master
- Check points
- Route master
- Route Schedule
- Reports
- Employee

MASTER

- Master field Screens are used to create or modify the basic information

- Site

- Block

- Building

- Floor

- Device

- Shift

SITE

BLOCK

BUILDING

FLOOR

DEVICE

SHIFT

Add Check Point

Check Point Name

Please Enter Check point Name

Site Name

Choose Site Name

Building Name

Choose Building Name

Floor

Choose Floor

Device Name

Choose Device Name

Block

Choose Block

Check Point Type

Choose Check Point Type

Violation Configurations
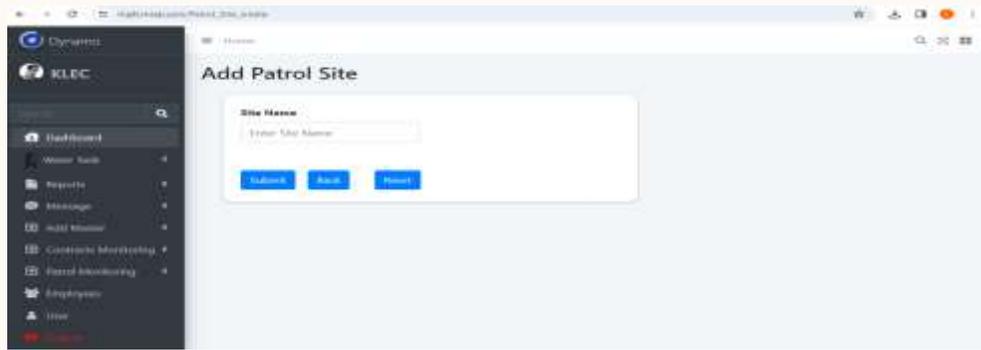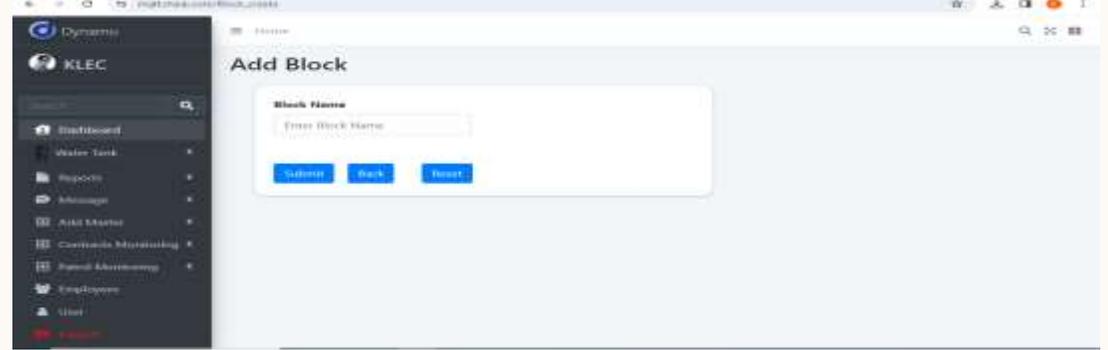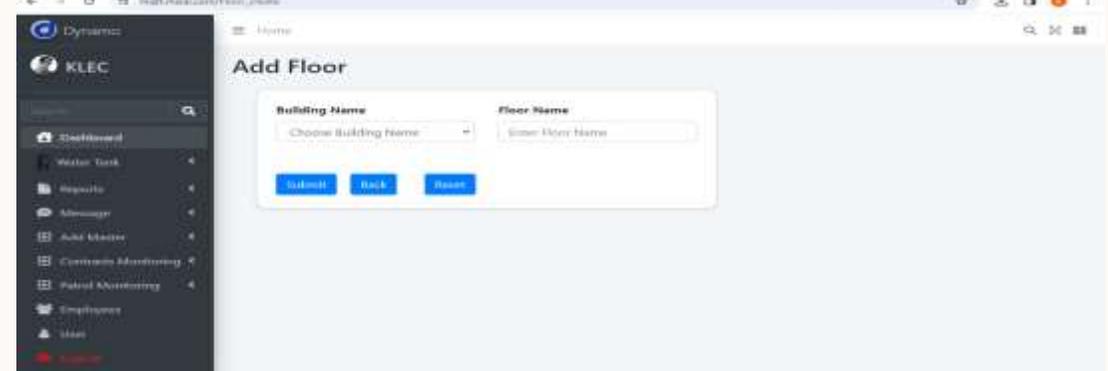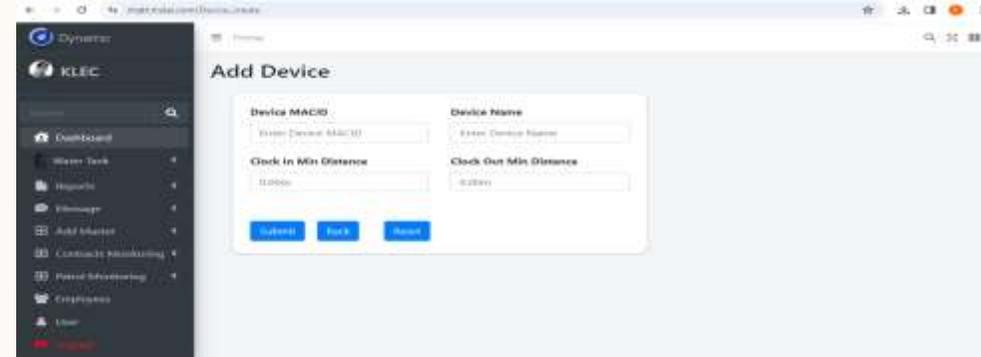
Submit   Back   Reset
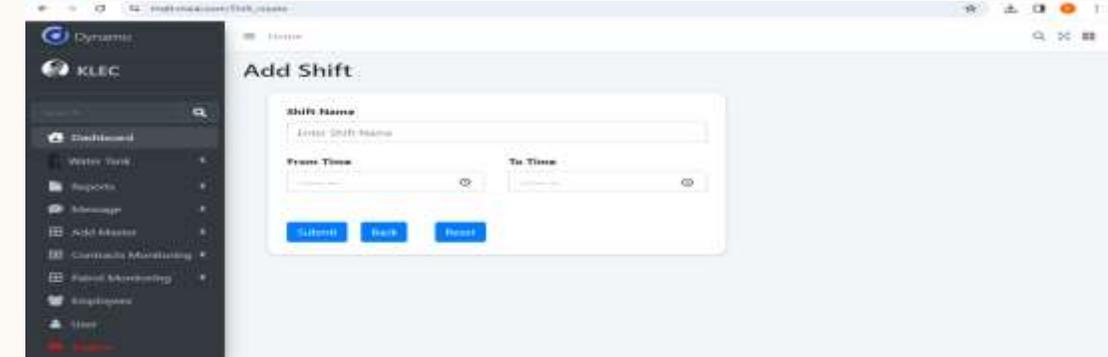
Check Point Screen

Create a check point with appropriate
site information and beacon device details.

Check Point Type

Patrol

Security
Patrol
Security
Both

Submit   Back   Reset

- Select **Patrol** to set the check point behavior as **Patrol Monitoring**.
- Select **Security** to set the check point behavior as **Supervisor Monitoring**.

Dynamo

dhamu.space

- Dashboard
- Water Tank
- Reports
- Message
- Add Master
- Contracts Monitoring
- Patrol Monitoring
- Master
- Check Points
- Route Master
- Route Schedule
- Reports
- Employees
- User
- Logout

≡ Home

Add Check Point

Show 25 entries

Search:

Slno	Check Point	Site	Building	Floor	Device	Block	Check Point Type	Action
1	BO_3 Check point 5	KLEC	BO_3	3rd	Device 8	C Block	Security	
2	BO_3 Check point 4	KLEC	BO_3	2nd	Device 7	B Block	Patrol	
3	BO_3 Check point 3	KLEC	BO_3	1st Floor	Device 6	A Block	Patrol	
4	BO_2 Check point 2	KLEC	BO_2	2nd	Device 5	B Block	Patrol	
5	BO_2 Check point 1	KLEC	BO_2	1st Floor	Device 4	A Block	Security	
6	BO_1 Check point 3	KLEC	BO_3	1st Floor	Device 3	A Block	Patrol,Security	
7	BO_1 Check point 2	KLEC	BO_2	1st Floor	Device 2	A Block	Patrol,Security	
8	BO_1 Check point 1	KLEC	BO_1	1st Floor	Device 1	A Block	Patrol,Security	
9	ABC Check 5	KLEC	BO_3	2nd	E4 Device	C Block	Patrol,Security	
10	BO_1 Check point	KLEC	BO_1	1st Floor	E4 Device	A Block	Patrol	
11	Check 3	KLEC	BO_2	2nd	E4 Device	C Block	Security	
12	Check Point 1	KLEC	BO_2	1st Floor	Demo_Device_01	A Block	Security	
13	ABC Check 1	KLEC	BO_3	2nd	B2 Device	B Block	Patrol	
14	ABC Check 2	KLEC	BO_2	1st Floor	Demo_Device_01	B Block	Patrol	

Showing 1 to 14 of 14 entries

Previous   1   Next

ROUTE

- .

- Create or modify the route detail and assign the List of check point for each route.

ROUTE SCHEDULE

- Create or modify the route schedule and assign the List of routes for each employee.

REPORTS

- 2 Type of Reports

- Attendance Report

- Patrol Report

Patrolled report for each check point :
Position - 1 : when check point beacon device detected on app.
Position - 2 : when security within the check point minimum range (CheckIn reading).
Position - 3 : when security left the check point minimum range (CheckOut reading).
Position - In_x / Out_x : It indicate the check-In and check-out data for Supervisor Monitoring.

EMPLOYEE

- Create or modify the employee credentials and assign the appropriate site, jop title and type of data access by each employee .
- Based on Employee Job Title and selected data access button the user access can be controlled on mobile application.

Select type of data's can be access by the employee and based on that employee can access mobile app.

USER

- User menu represent super admin users

- To create user role against

- This not editable one

- This full control accessed by super admin only.