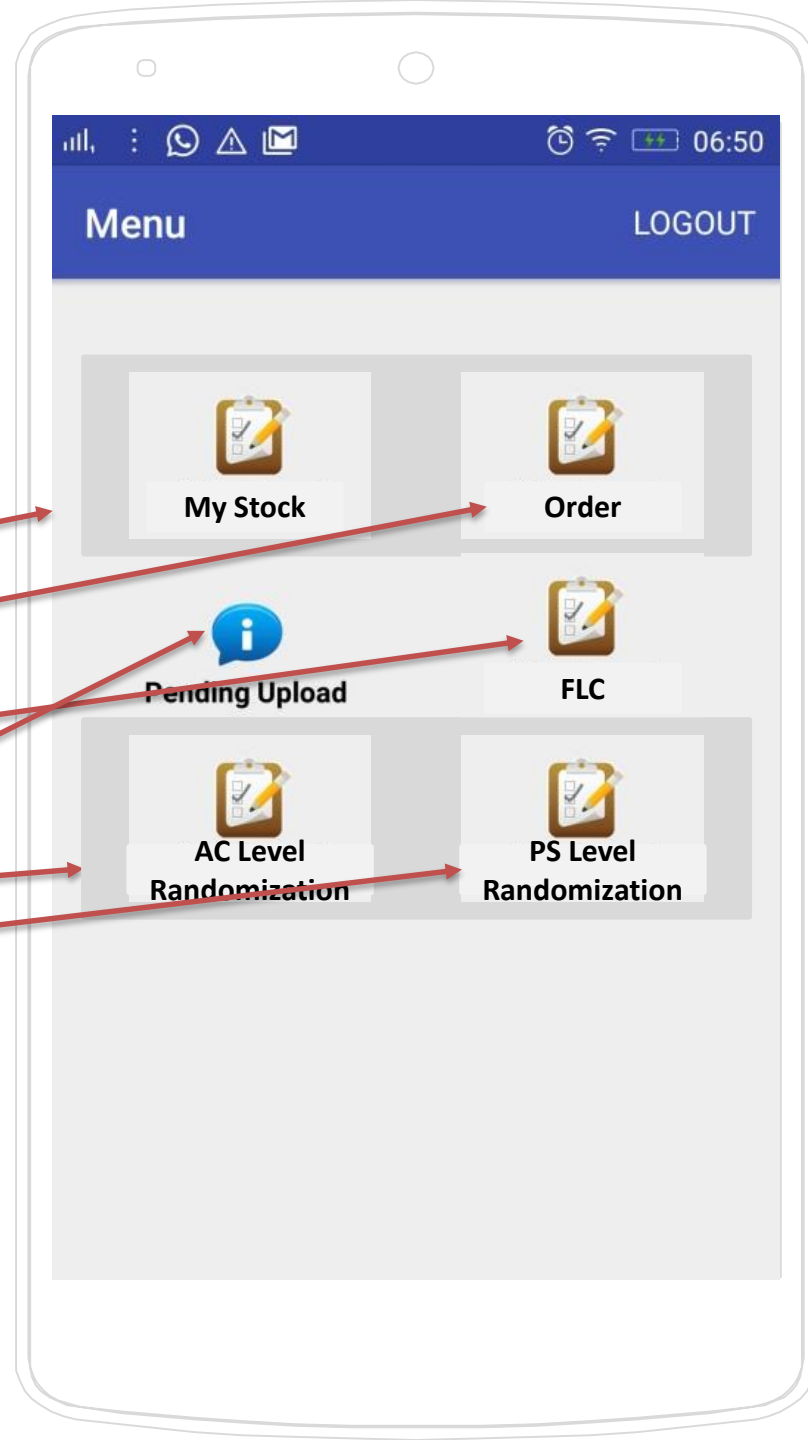


Mobile App – Home Screen 1

Six icons to be there:

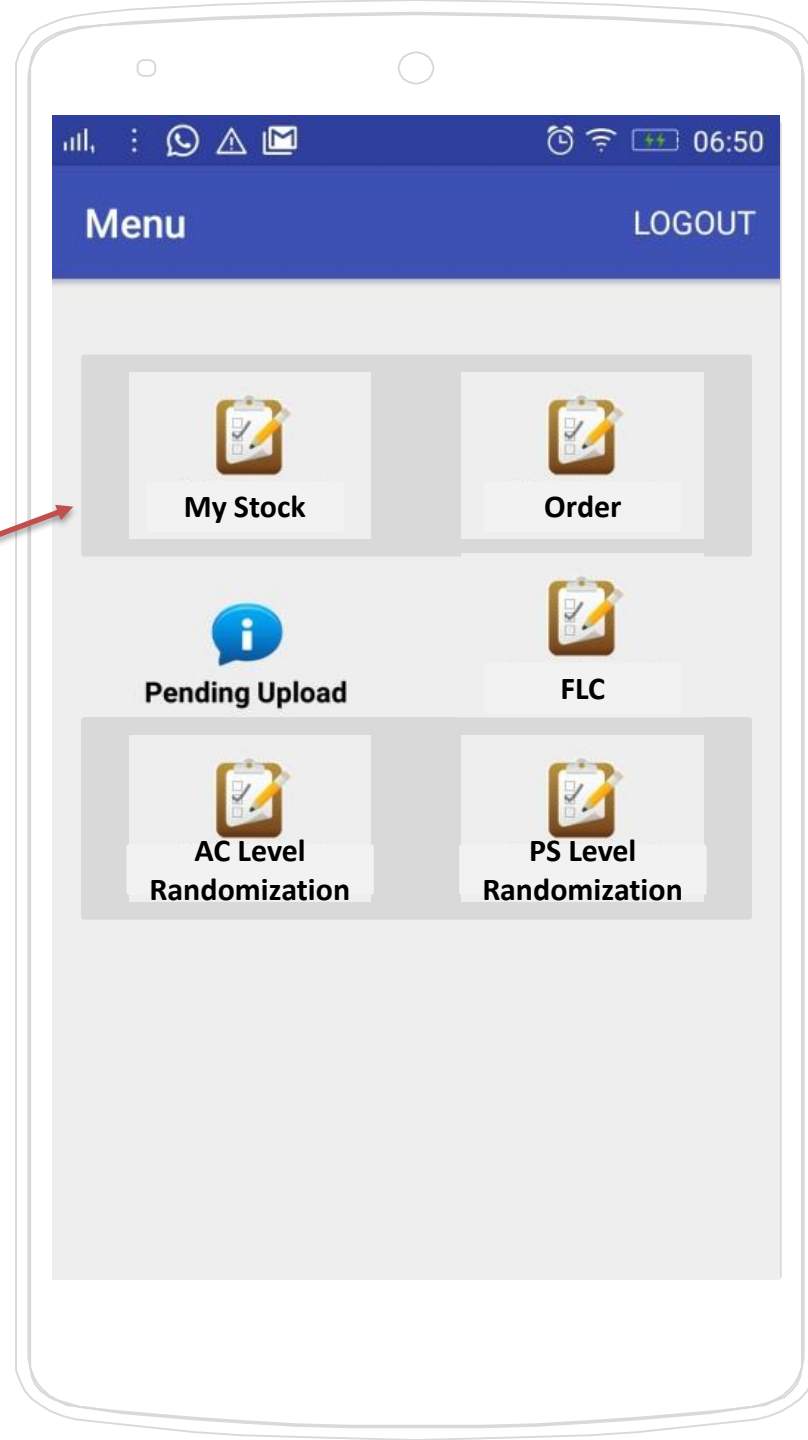
- My Stock
- Order
- FLC
- AC Level Randomization
- PS Level Randomization
- Pending Upload



Mobile App – Home Screen 1

The user clicks on :

My Stock



My Stock Screen 2

Once the user clicks on 'My Stock',
he will be taken to this screen,
which will list the machines -
Make-wise, Unit Type-wise.

And also the stock of machines
according to the manufacturing
status: M2 - Post 2006 and M3 -
Post 2013

My Stock

wareHouse_Id 167
WareHouseType Warehouse
WareHouseAddress Collectorate, Rajsamand

Make-wise, Unit Type-wise Stock Position

	BEL	ECIL	Total Units
Ballot Units	300	200	500
Control Units	320	150	470
VVPATs	100	150	250

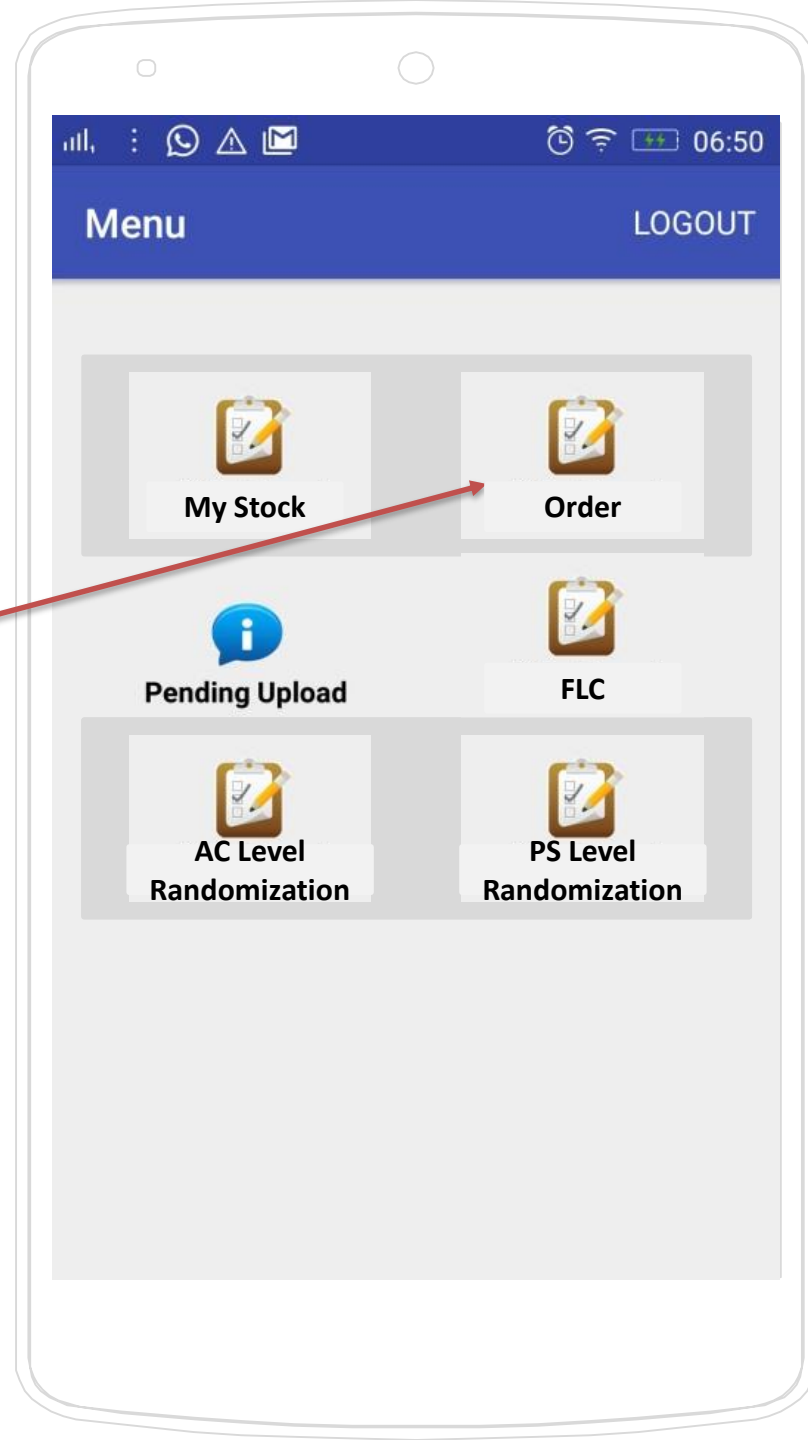
Status-wise Stock Position

	M2	M3
Ballot Units	200	270
Control Units	250	200
VVPATs	0	250

Mobile App – Home Screen 1

The user clicks on :

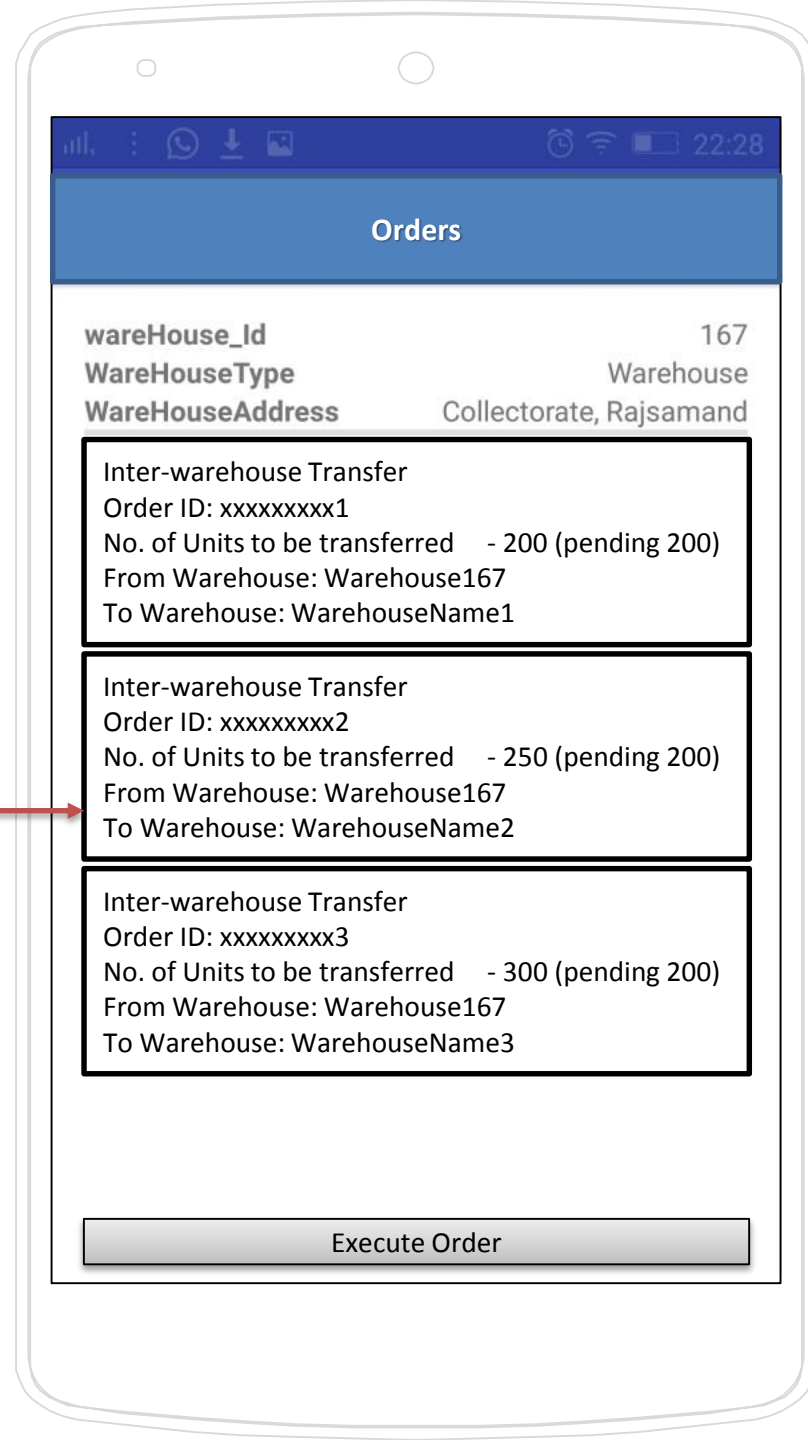
Order



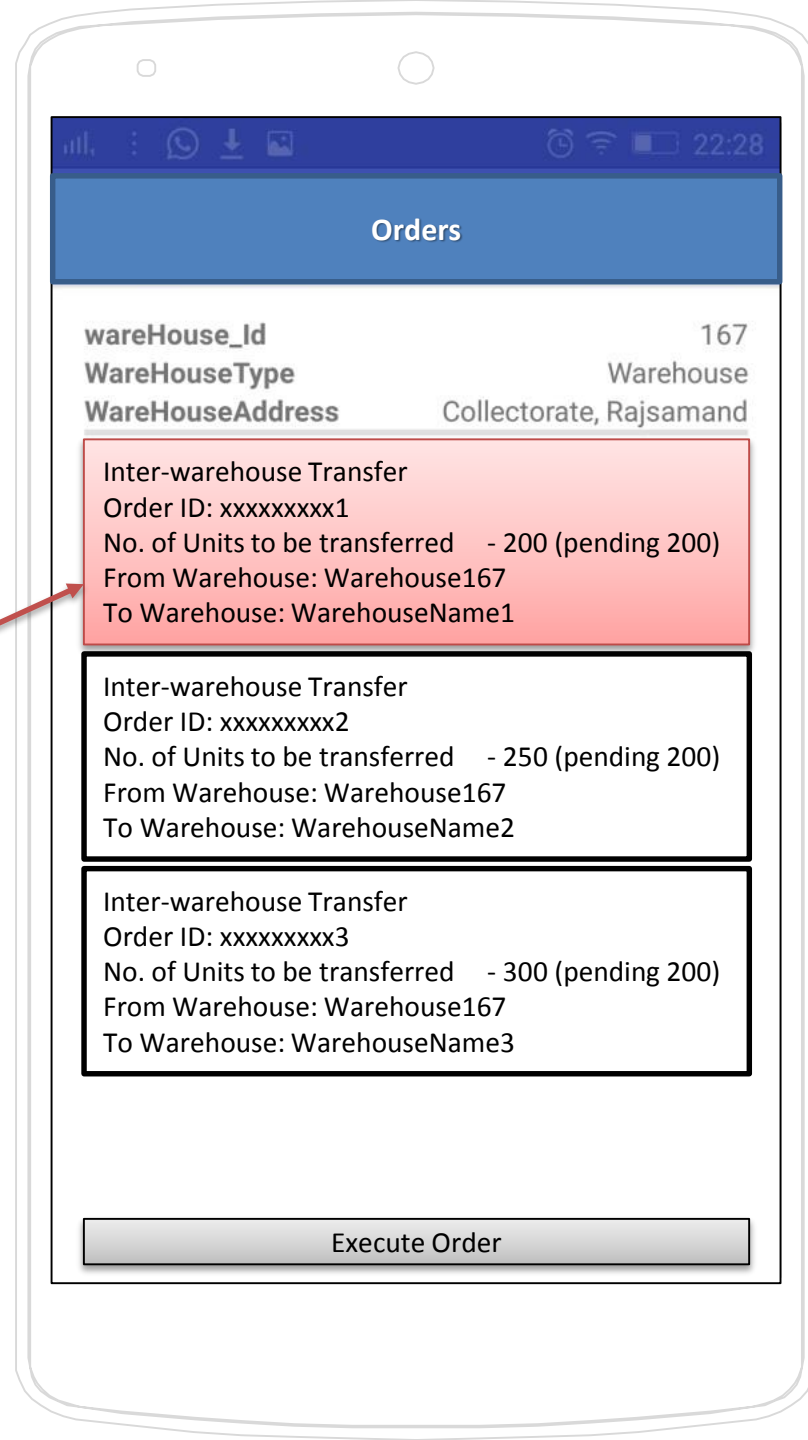
Order Screen 3

Once the user clicks on 'Order'

This will display the list of all the pending orders for 'Inter-warehouse' transfer



Order Screen 3



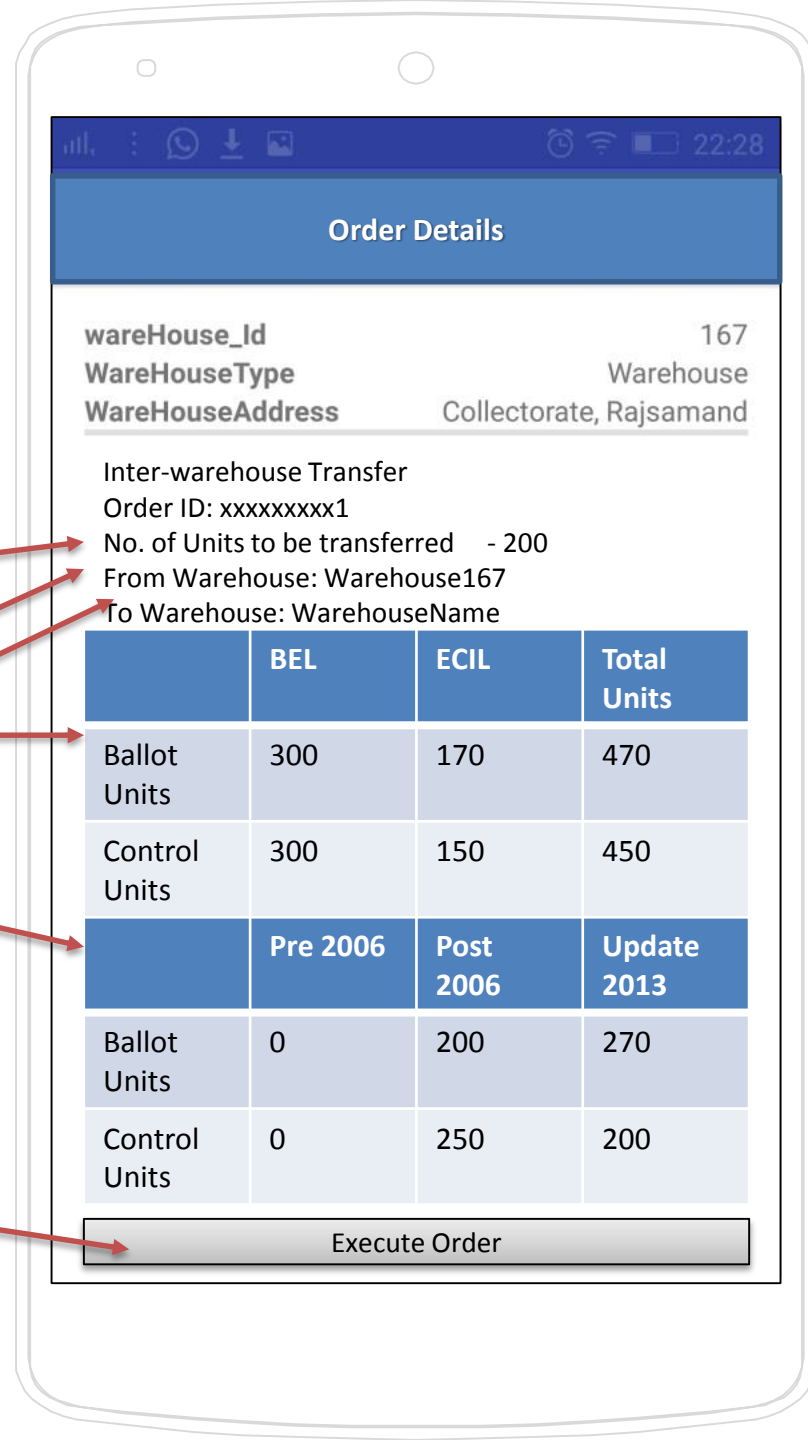
The user selects any of the orders.

Order Detail Screen 4

It will display the details of the order in terms of :

- No. of Units to be transferred
- Unit Type & Make wise numbers
- Status-wise numbers
- From Warehouse
- To Warehouse

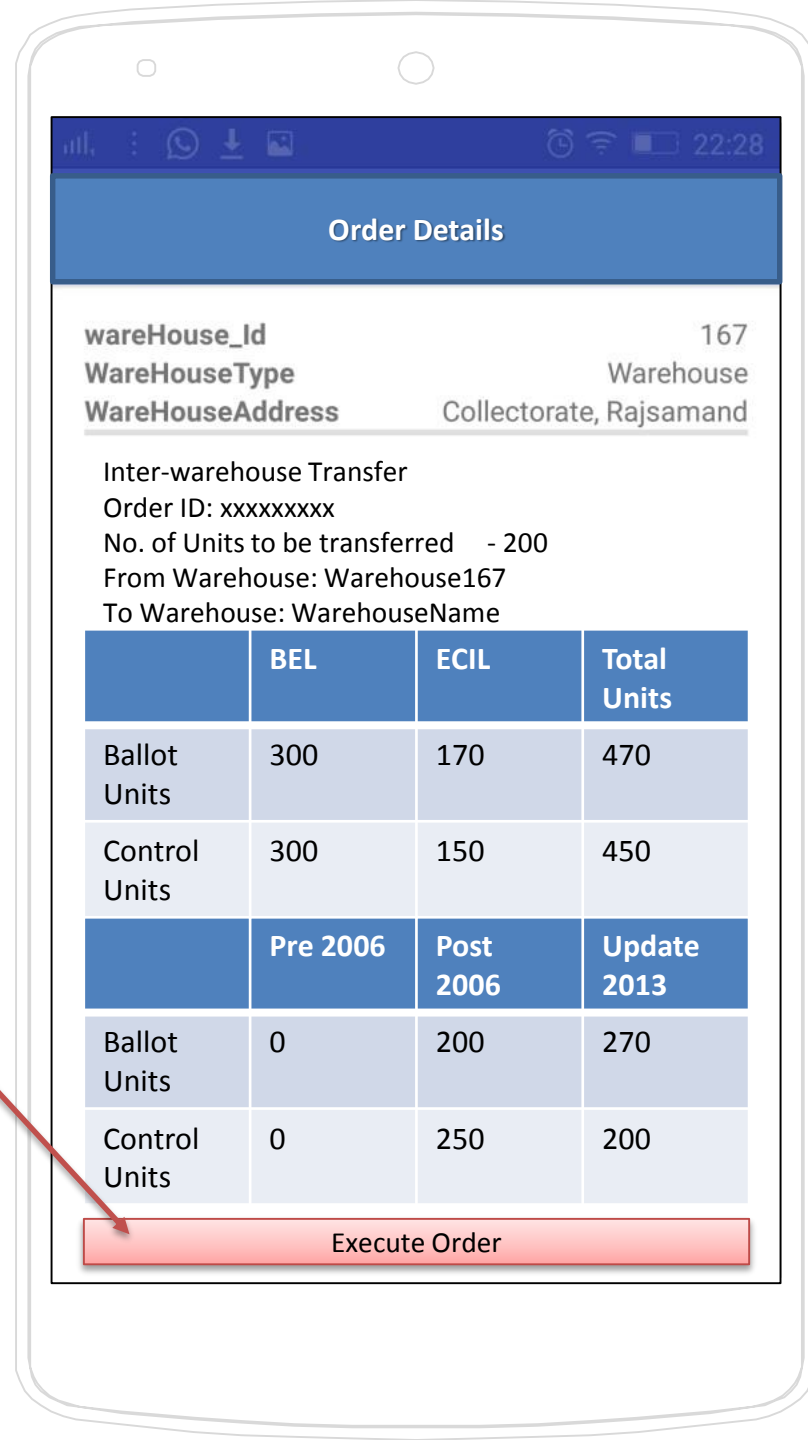
At the bottom will be a button to 'Execute Order'



Order Detail Screen 4

The user clicks on 'Execute Order' button

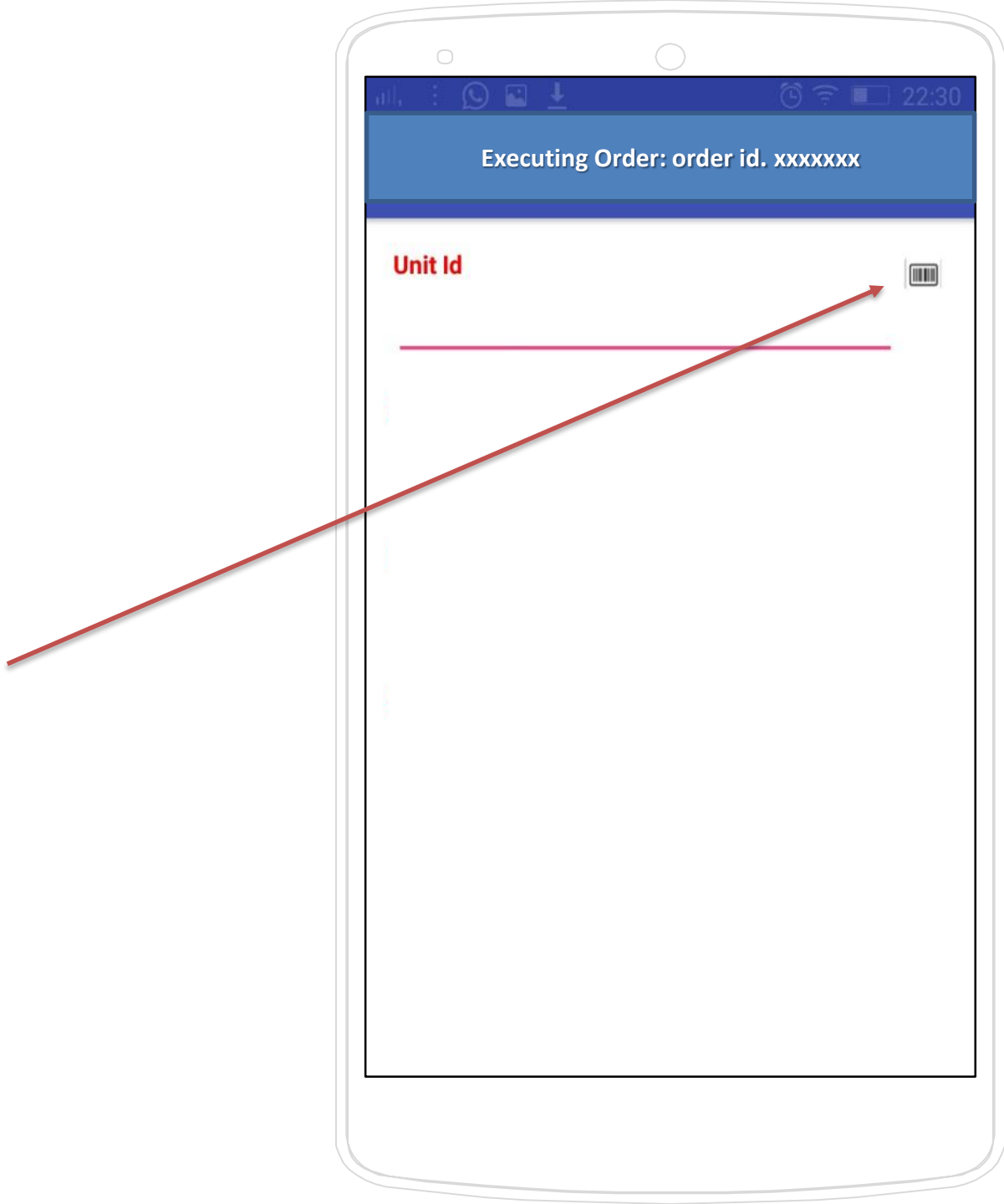
This will open the camera to scan the barcode of the machines



**Start Scanning Asset
to
execute the Order**

Barcode Reading Screen 5

Click on the icon to start the process of scanning the barcode of the asset



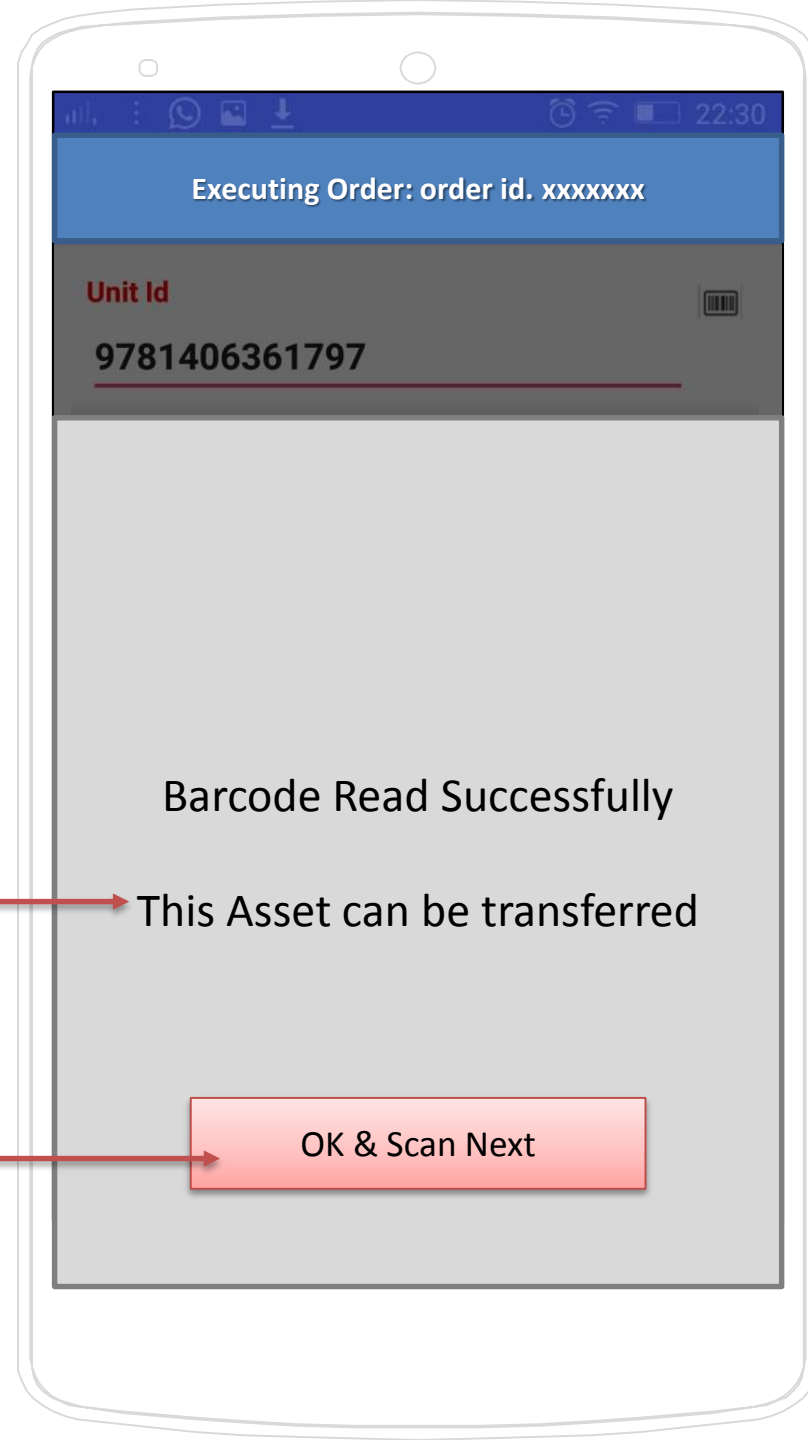
Scan Successful Screen 6

The Barcode is scanned

The application reads the details of the order and matches with the asset details

In case the results match, then it displays 'This Asset can be transferred' or else it displays 'This asset cannot be transferred'

A button to click OK and move to next scan



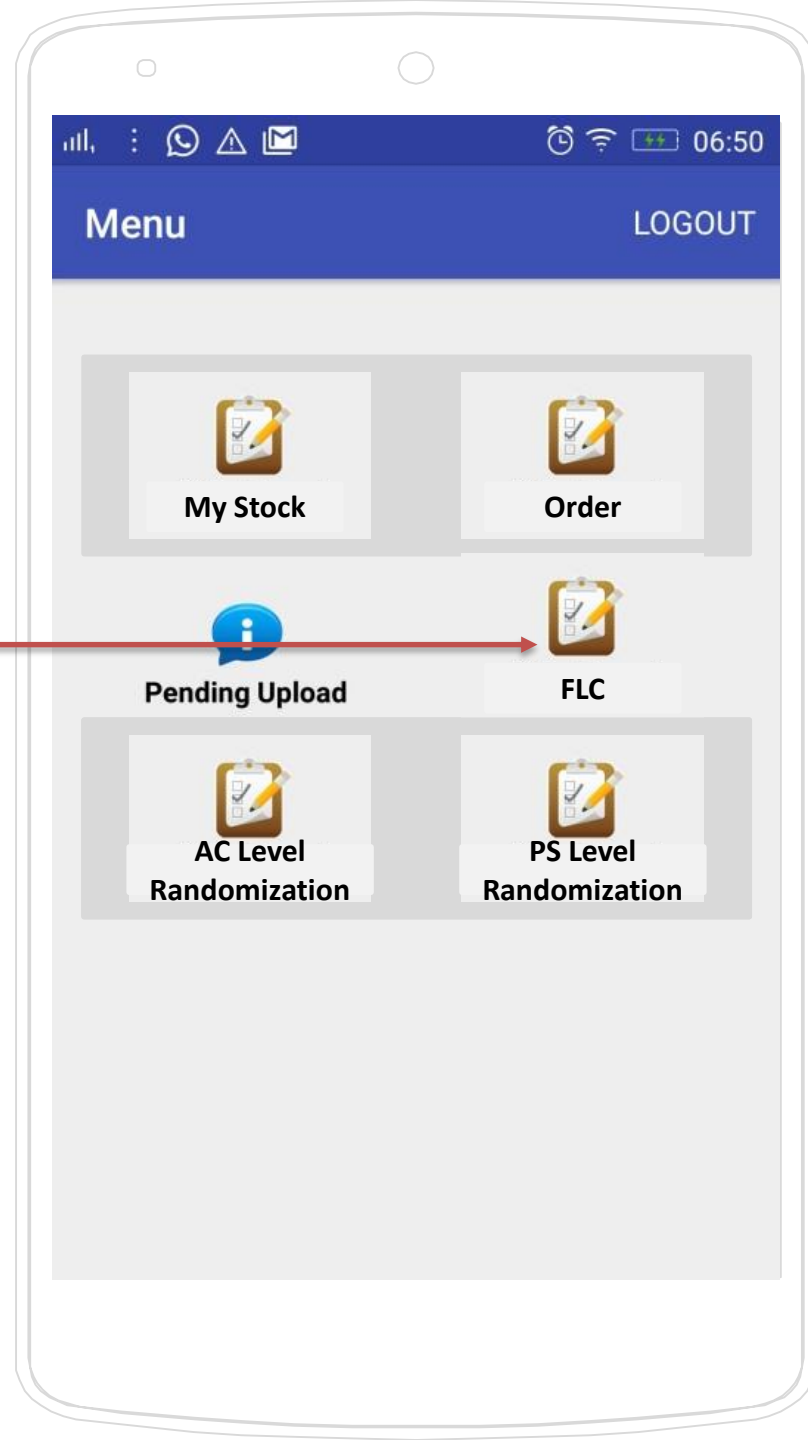
Important Points

- Same process will be applicable for transfer-in also.
- For transfer-out, the current warehouse will be same as 'From_Warehouse'
- For transfer-in, the current warehouse will be same as 'To_Warehouse'
- In case the assets have been wrongly transferred, the receiving warehouse will not be able to receive the assets

Mobile App – Home Screen 1

The user clicks on :

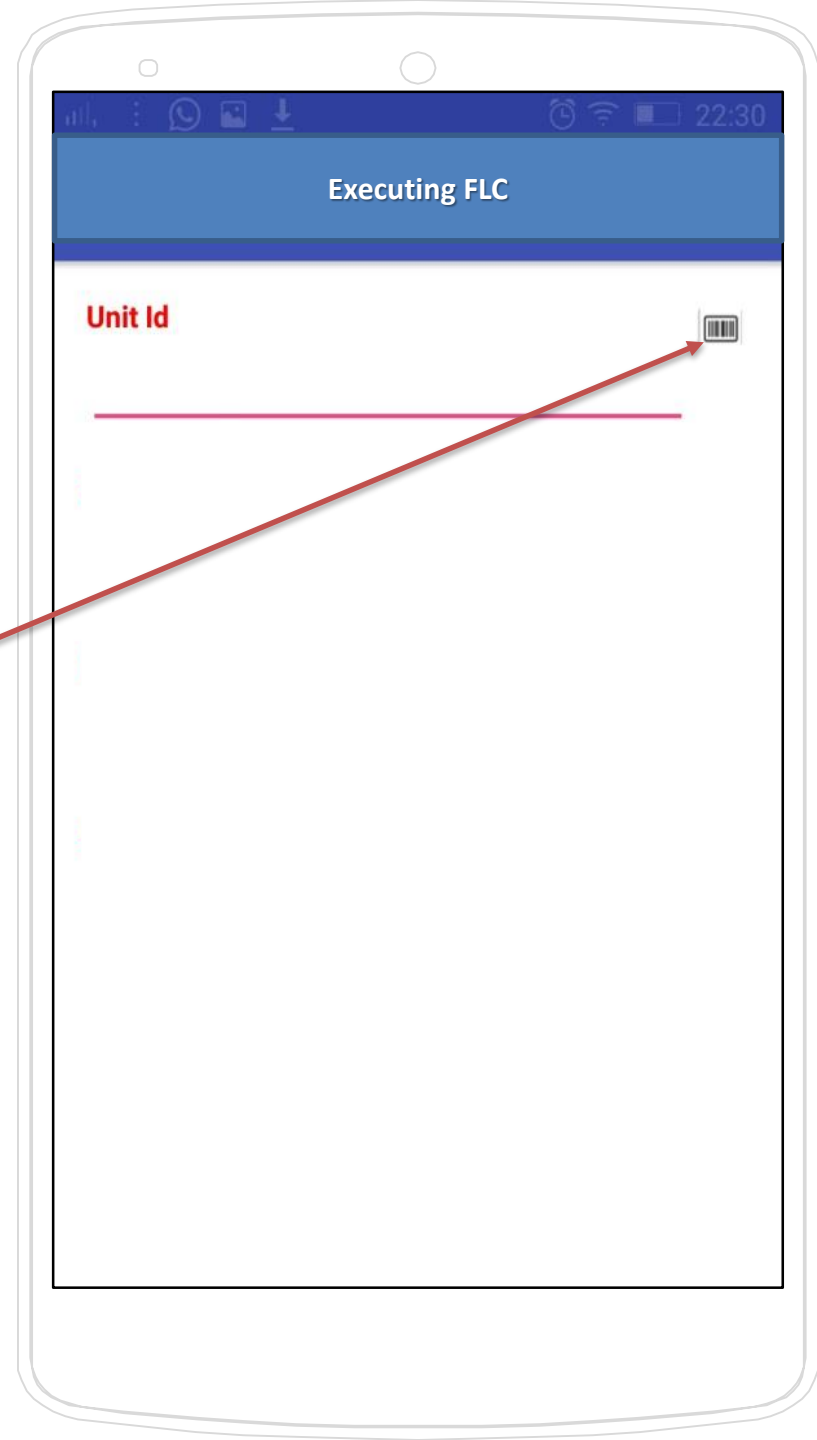
FLC



**Start Scanning Asset
to
execute FLC**

Barcode Reading Screen 5

Click on the icon to start the process of scanning the barcode of the asset



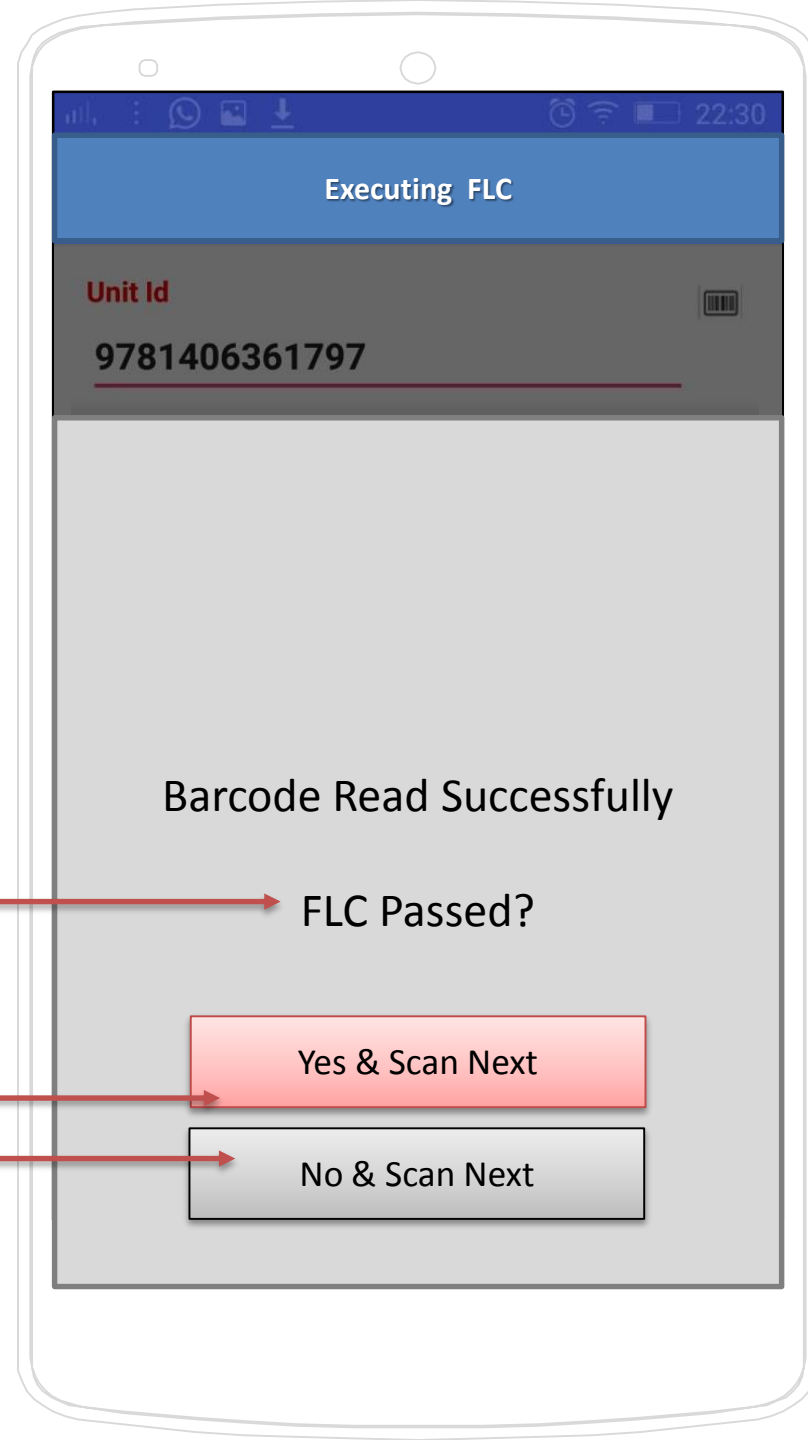
Scan Successful Screen 6

The Barcode is scanned

The application reads the details of the order and matches with the asset details

In case the results match, then it displays 'FLC Passed'

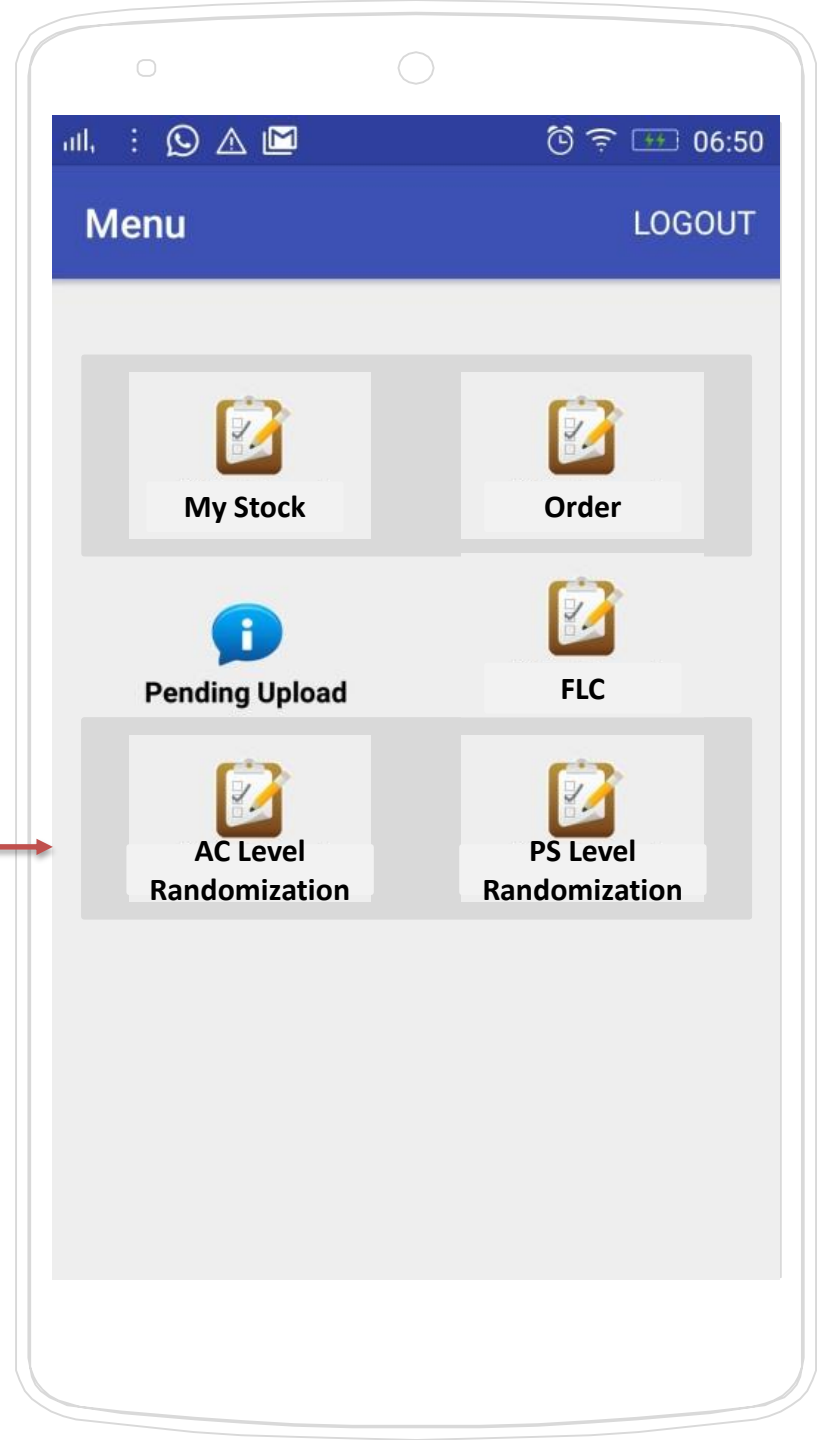
The user has to select either 'Yes & Scan Next' or 'No & Scan Next'



Mobile App – Home Screen 1

The user clicks on :

AC Level Randomization

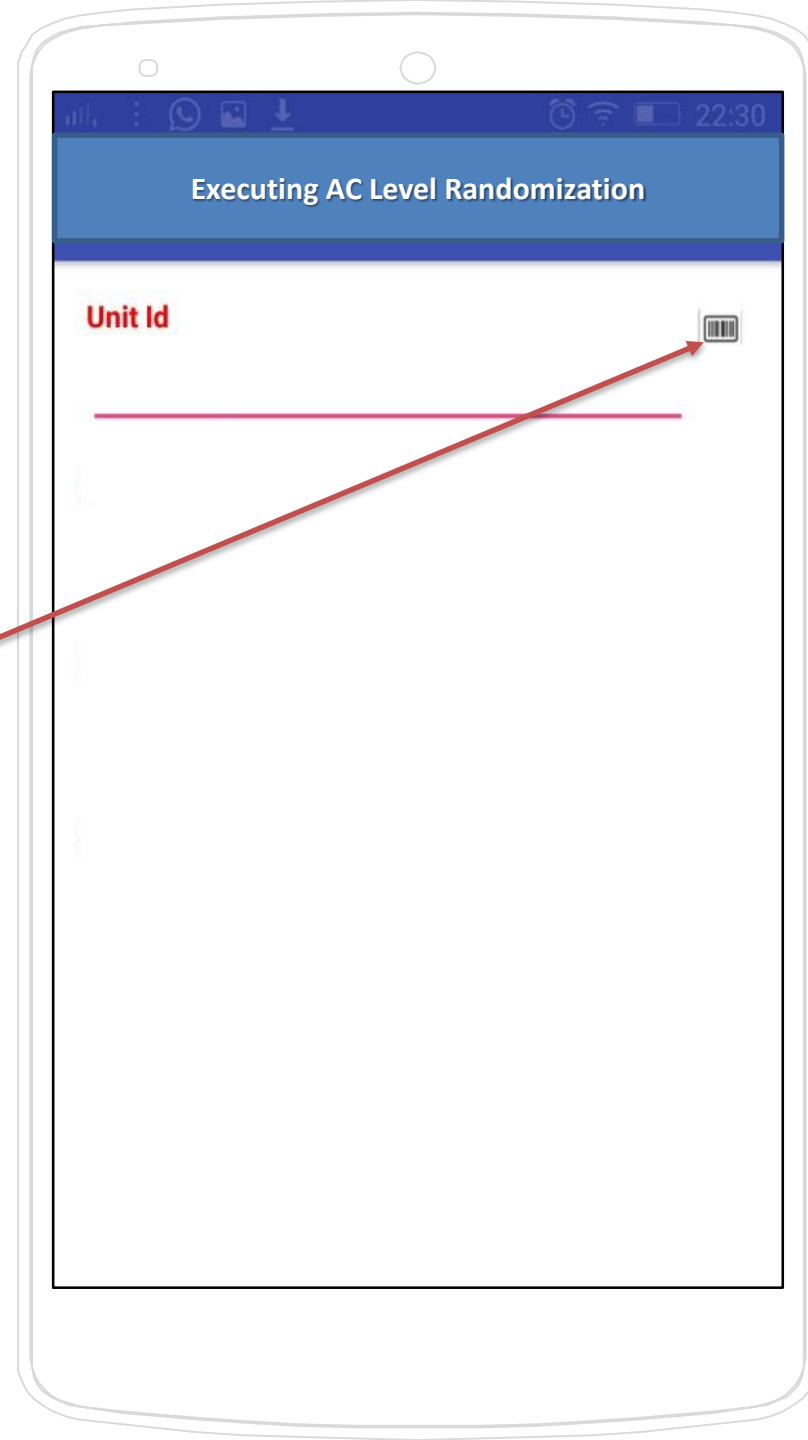


Start Scanning Asset
to
execute AC Level Randomization Process

Once this icon is clicked, it will fetch the output of the
randomization

Barcode Reading Screen 5

Click on the icon to start the process of scanning the barcode of the asset



Scan Successful Screen 6

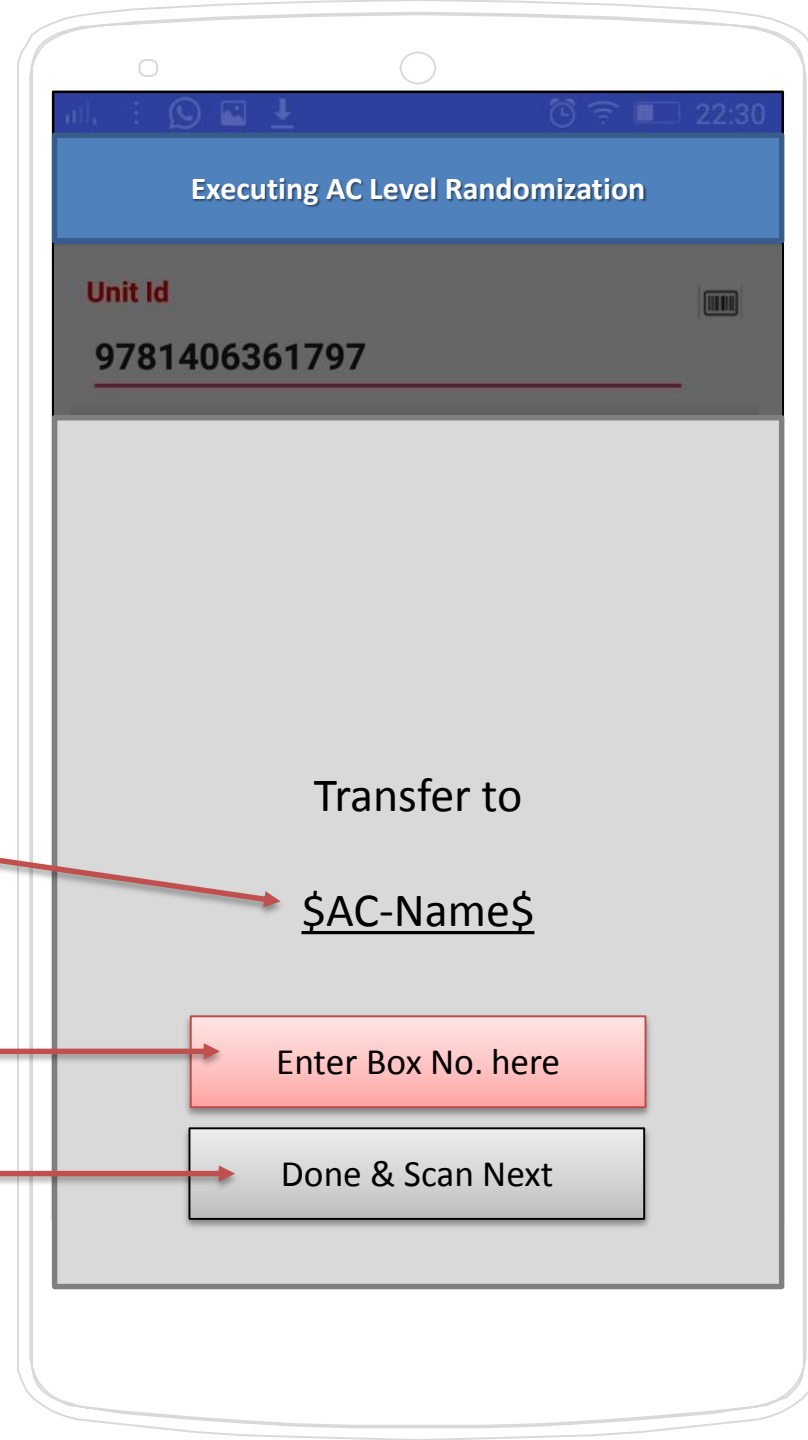
The Barcode is scanned

The application reads the details of the randomized list and matches with the asset details

Then it displays 'AC Name/Code' to which this asset needs to be transferred

The user has to enter the box no. in which he is going to place the asset.

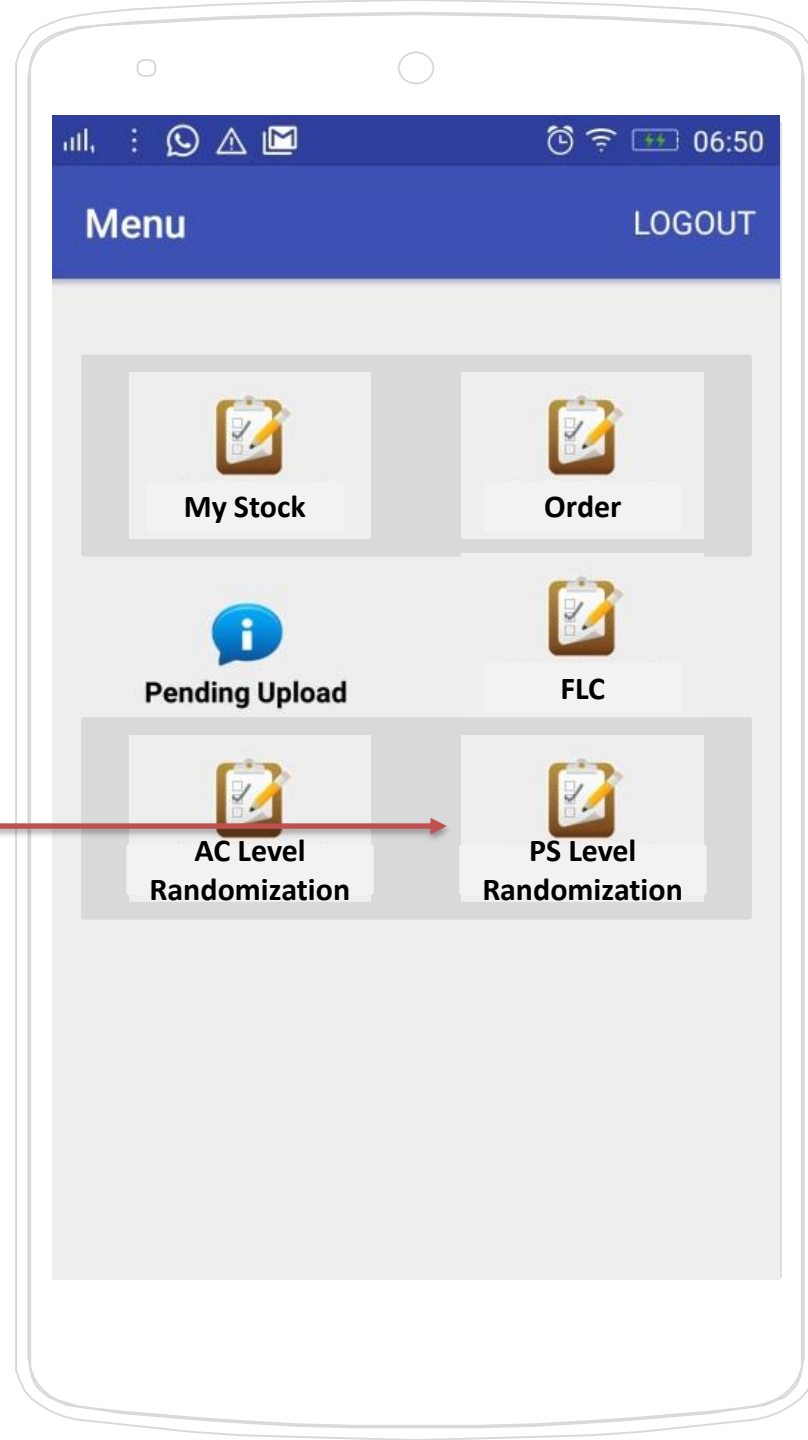
The user then clicks on 'Done & Scan Next' to go to next scanning



Mobile App – Home Screen 1

The user clicks on :

PS Level Randomization

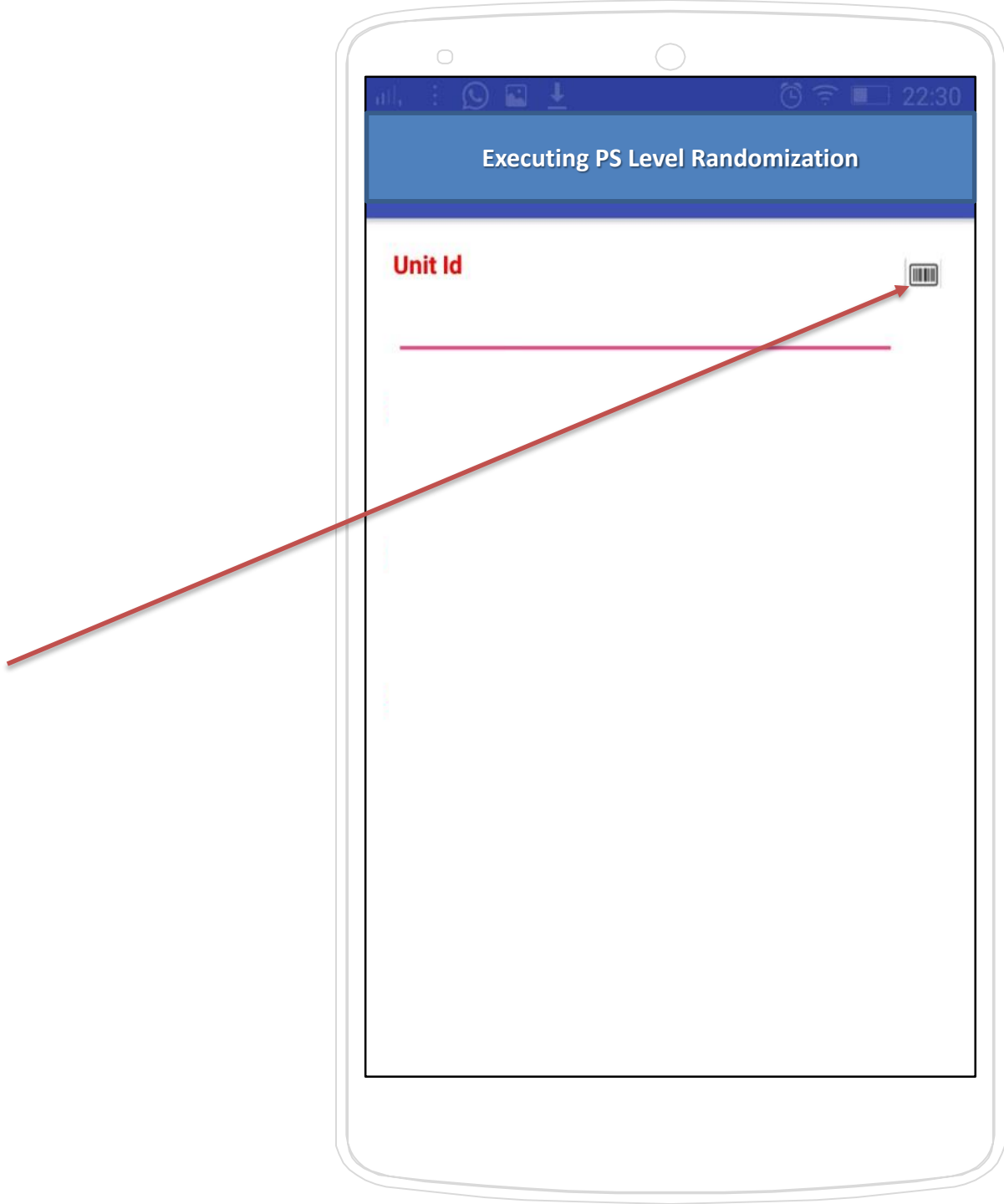


Start Scanning Asset
to
execute PS Level Randomization Process

Once this icon is clicked, it will fetch the output of the
randomization

Barcode Reading Screen 5

Click on the icon to start the process of scanning the barcode of the asset



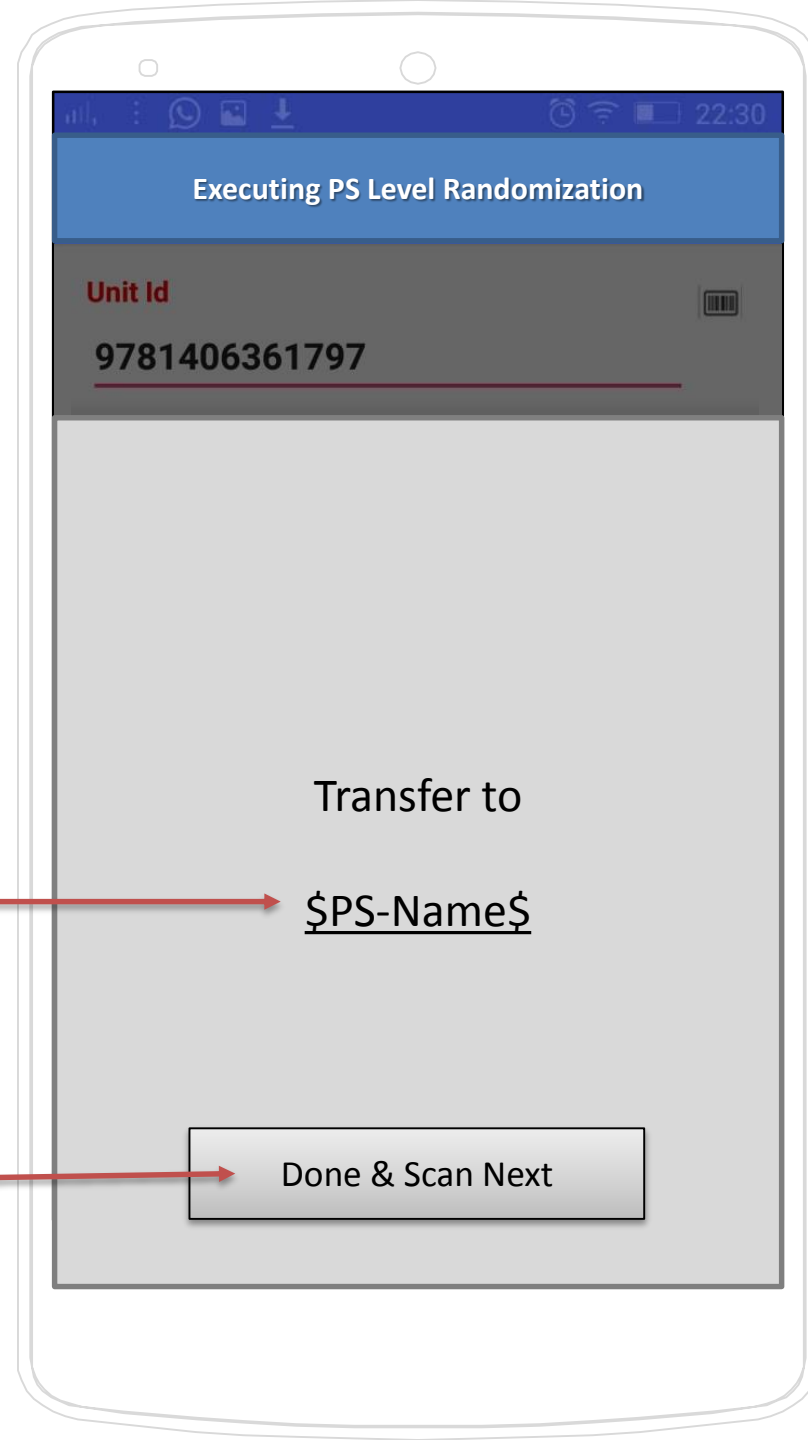
Scan Successful Screen 6

The Barcode is scanned

The application reads the details of the randomized list and matches with the asset details

Then it displays 'PS Name/Code' to which this asset needs to be transferred

The user then clicks on 'Done & Scan Next' to go to next scanning



Thank You

Feedback/Questions??

Rajesh Butta

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