# **BFF DATA FLOW FOR TESTING**

#### WEB:

#### **BFF Admin Panel:**

1. Login on <a href="http://budhafossilfuels.com/bff-admin">http://budhafossilfuels.com/bff-admin</a> for BFF admin.

Module 1. Manage Category: Manage fuel categories => To manage fuel categories

**Module 2.** Manage Packages: Manage Packages => To manage all the packages.

**Module 3.** Manage Petrol Pump: Add Petrol Pump => To add/register a new petrol pump on BFF portal. (Inside the add petrol pump form fill the basic info, required. Then select the package and click on search button. Fill the all the required fields on new opened dialog. Review the packages price and click on Save and print. A Welcome Email will be sent to the entered email id with the **user id and password**.)

**Module 4.** Settings: Role and permissions => To manage the roles and permissions of BFF user access (currently under development)

Profile: On header a profile button is provided to see the profile info and change the current password and other info.

#### **Client Admin Panel:**

1. Login on <a href="http://budhafossilfuels.com/admin">http://budhafossilfuels.com/admin</a> with the registered email id and password provided with the welcome email.

## 2. After Login:

Module 1. Manage Employee: Add employee => to add a new employee (First need to explore the manage roles and permissions setting to make the designations and roles.)

Show List: To show all the added employee list

Module 2. Settings: Branches and setup => Will visible all the branches lists and, can setup all the branch by clicking on setup and edit (if it already set up, there is a green tick will be visible on the top of the branch cards).

Roles and permissions: To assign the newly added employee to a specific role.

And can also decide the employee access permissions for mobile app and web app control.

Module 3. Sales & Reports: Fuel Sales => To show the fuel sale reports in a table whatever fuel is selling by branches. (By clicking on customer name customer profile can be explored and can see the purchasing history)

Module 4. Customers and Payments: All customers => To handle the customer records

All Payments: From this page you can browse the payment ledger of customers

On the header of the Admin Panel, you can see these three buttons:



1<sup>st</sup> button: is to switch between the petrol pumps branches, the owner has.

2<sup>nd</sup> button: is for receive and pay back due amounts from a customer.

3<sup>rd</sup> button: is to make page full screen

Note: by clicking on user icon on the top right of the panel, can profile be explored of logged in user. From where user can change the password and see their profile information.

## Logout:

#### **Client Employee Panel:**

- 1. Login on <a href="http://budhafossilfuels.com/admin">http://budhafossilfuels.com/admin</a> with the registered email id and password (mobile no will be the password) of an employee (whoever was created and assigned on the specific role)
- 2. The branch employee has more module access then Admin, with some restricted features.
- I. He can also manage the employee from manage employee section.
- II. Manage Tankers: Tanker filling history => Can make and see the tanker filling history.
- III. Manage Credit Notes: Create Credit Notes => To make the credit notes for a specific customer. (Note: credit notes will only be made if a shift is running: otherwise need to open from mobile app: by the manager)

All Credit Notes: To see the made credit notes till the date.

IV. Settings: Branches and Setup: will be eligible only to reset the branch setup.

Roles and permissions: employee roles can be added from this section by clicking on +manage roles button: after that assign that role to a specific user form manage employee add employee section: after that add the member from roles and permissions section and can also decide the feature and access of mobile app and web app.

- V. Sales & Reports: Can see this particular branch's selling history and reports.
- VI. Customer and payments: This remains same a/c to Admin panel.

# App:

## **Branch Manager:**

- 1. Can login using the registered email and password.
- 2. First need to initial setup the branch status.
- 3. Open the shift by filling the initial setup form
- 4. Will land on dashboard with the opened shift information.
- 5. Can close the current shift by filling the all the necessary details.
- 6. Can open the new shift once previous one is closed.

And, so on many more features of mobile app can be explored.

## App:

# **Nozzle Men:**

- 1. Can login using provided email and password (first time mobile no will be the password).
- 2. Can access the modules provided by the Admin/Branch Manager.