Production Reporting System
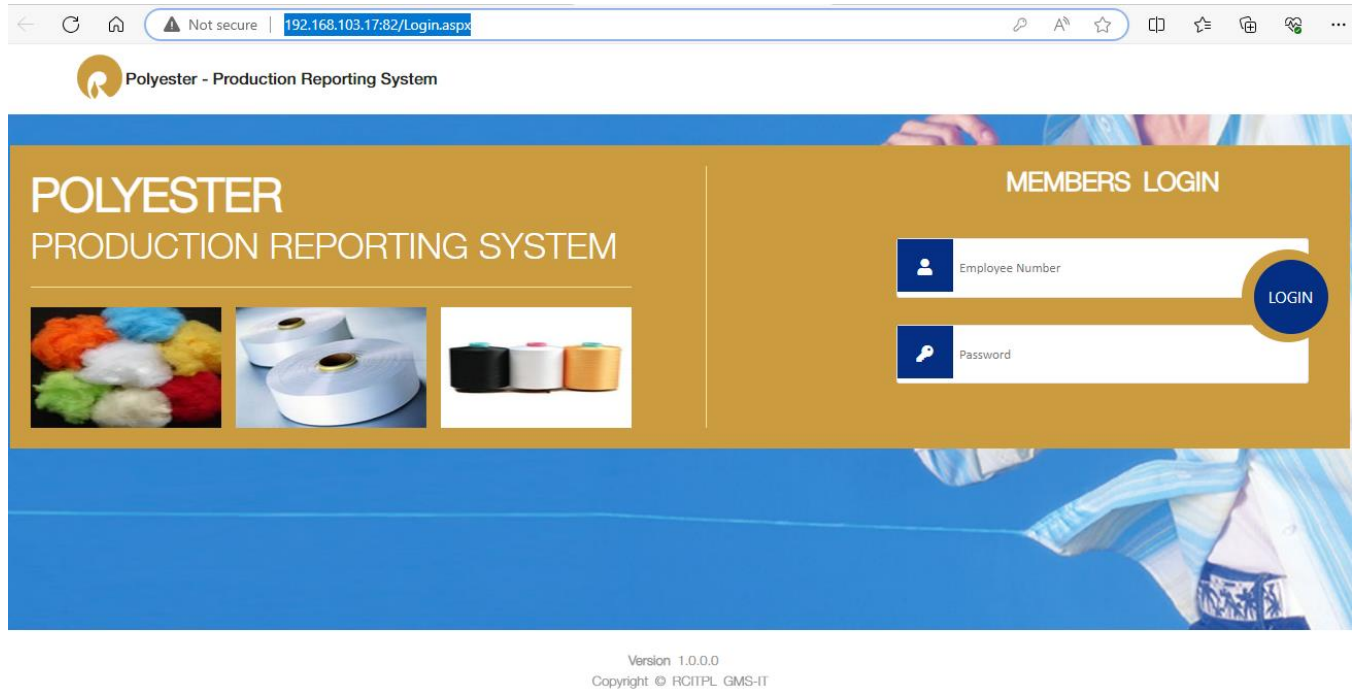
Using PRS WEB Application perform machine production

After clicking on PrsWeb following login screen will appear

Using User ID and password following screen is appears.
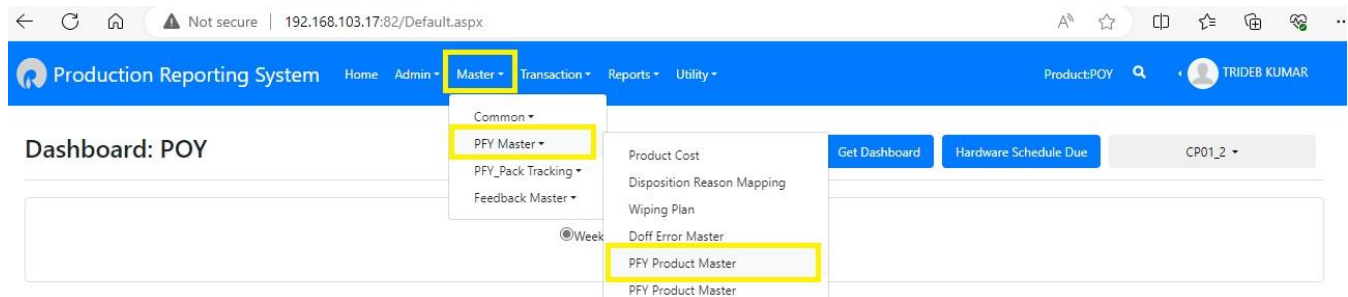
Maintain product Master of Merge Number

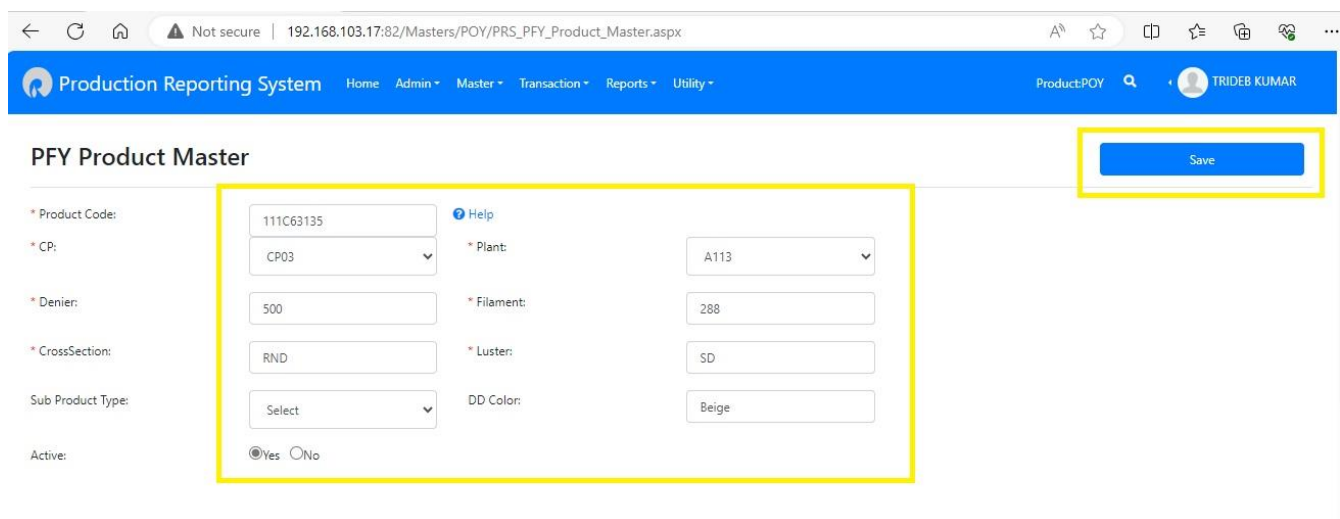Now we go Production Reporting System (PRS) Application

After login, PRS Home screen will appears

For New Product maintain

Select:- Master > PFY master > PFY Product Master then click enter

Using Above Steps following screen will appears.

Select > Product code/Merge no >CP> Plant > Denier > Filament > Luster

Once you fill above data & click on **Save**

Data will be Saved.

Denier changes

For adding or Changes denier on Machine follows the following steps

Select :- Transaction > PFY > Denier Change New then click enter

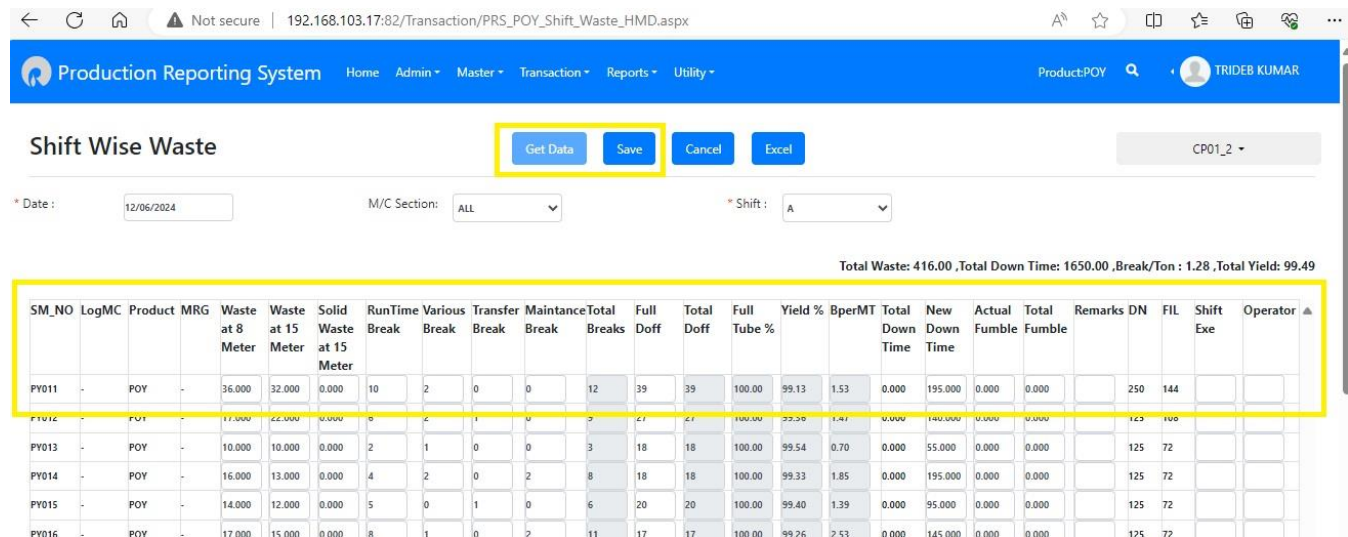Using Above Steps following screen will appears.

Select > Machine No > Get data

By following steps we are able to add new merge, change merge, machine stop, machine start by entering all required fields

Shift Wise Waste Entry

Select :- **Transaction > PFY > Shift Wise Waste** then click enter

Using Above Steps following screen will appears.

Select > **Date > M/C Section >Shift > Get data**
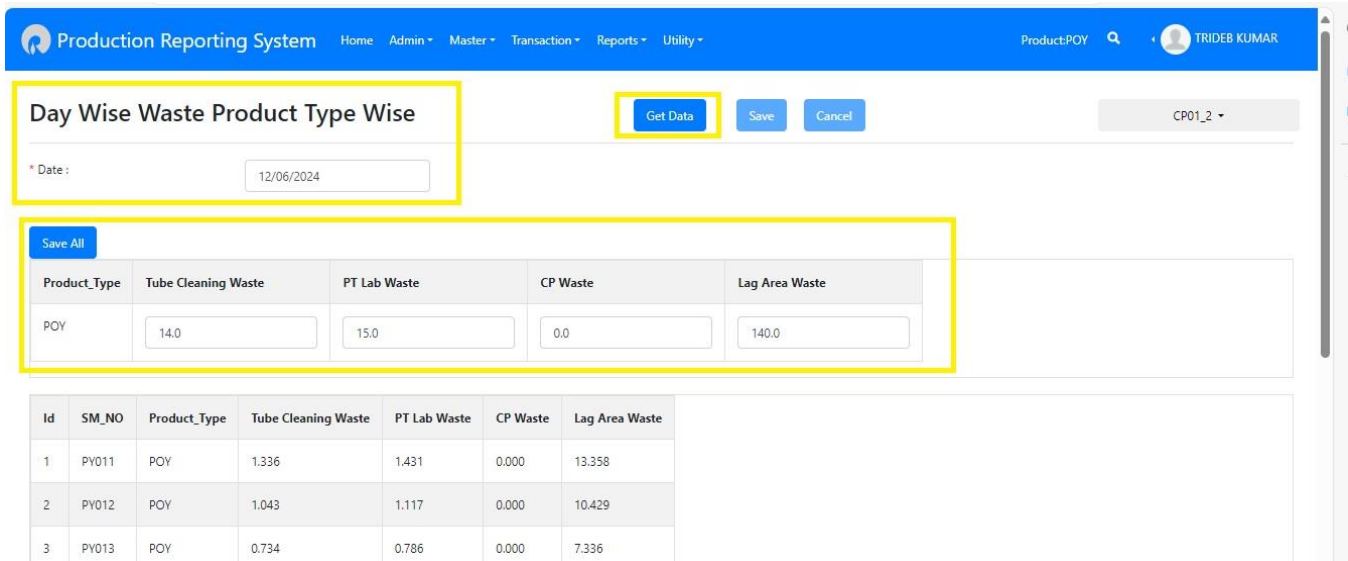
Following the steps

Enter the various wastes generated from the machine in shift wise waste

Once you fill above data &   click on **Save** Data will be Saved.

Day Waste Entry

Select :- **Transaction > PFY > Day Wise Waste** then click enter

Using Above Steps following screen will appears.

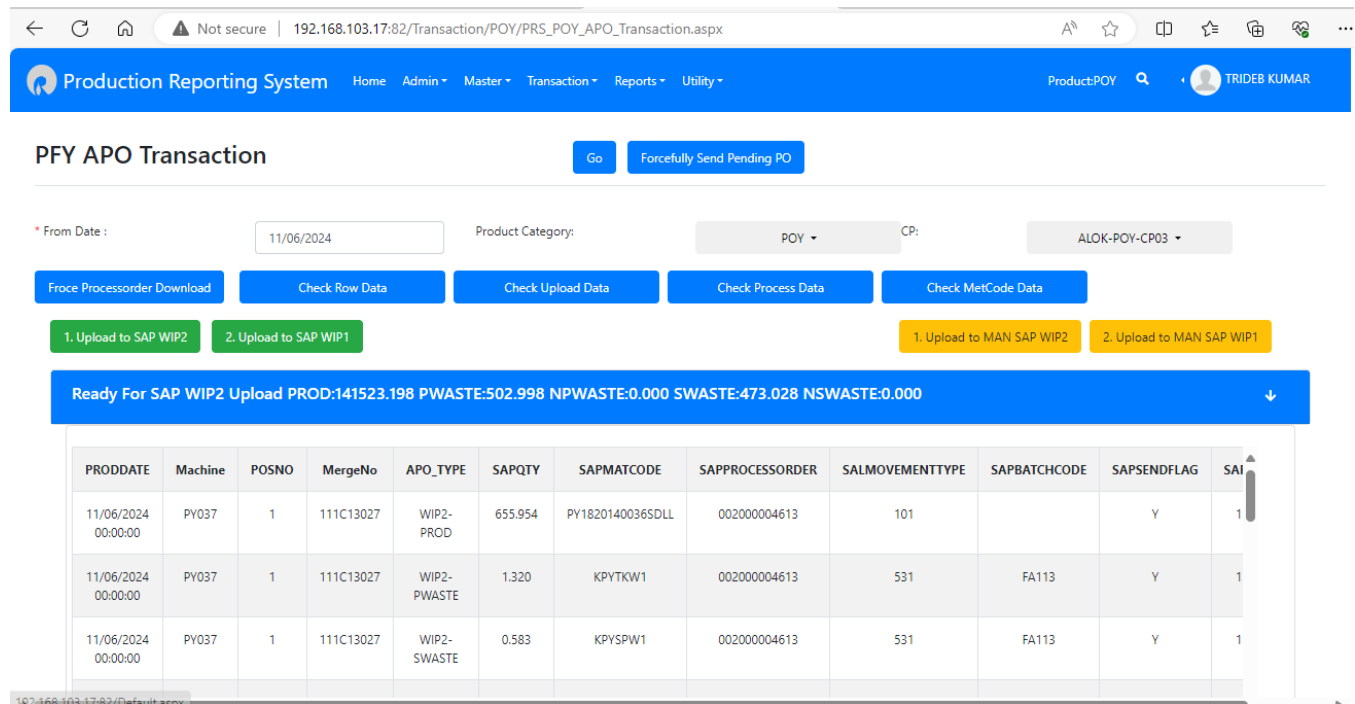**Select >** **Date > Get data**

Following the steps

Enter the various wastes generated from the machine in Day wise waste

Once you fill above data &   click on **Save** Data will be Saved.

APO Transaction

Select:- Transaction > PFY > Day Wise Waste then click enter

Using the above steps the following screen will appear with the calculated production and consumption

Select > Date > Get data

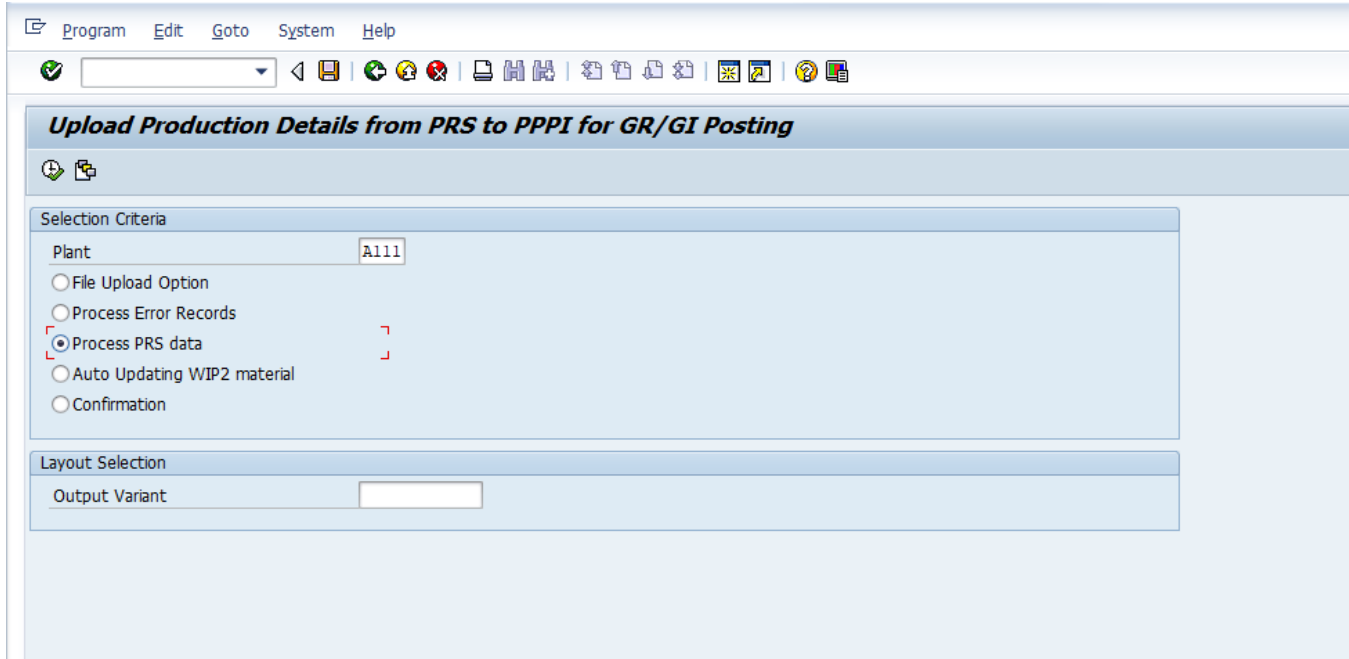Once all POs are found first click on **upload to sap wip2** and then click on **upload to sap wip1.**

Once click records are transferred into SAP.

Apo Data Pull

Transaction code: - Zprsupl

Using Above T-code we go For Production and consumption Data pull to SAP

Now following screen will appears

Select > plant > Process PRS data then **once** Execute(f8) System will fetch all data.

Data pull successfully.