



### I. Open ETP Store Replication

- 1. Connect to VPN Connection (Mandatory).
- 2. Open and login to ETP Replication before performing Begin of Day (BOD).

Automatic Replication already set by IT.

Minimize ETP Replication. <u>DO NOT</u> click Logout button.
Note: Logout the ETP Replication after performing End Of Day.

# II. Perform Begin of Day (STORE OPERATION)

# **III. ETP POS Transaction (STORE FRONT)**

# A. Perform Billing Procedure

- 1. Login to ETP Store Front.
- 2. In **Cust. ID** field; Input type of customer or Customer Number (Refer to Store Front User Guide for the procedure of different transaction type)
- 3. Select salesperson then proceed to scanning of item
- 4. In Item number fieldscan merchandise item to be purchase
- 5. Click END button (Payment mode window will appear)
- 6. Select customer mode of payment (refer to Store Front User Guide for different types of Mode of Payment)
- 7. Click Save to save transaction successfully.



Note: For other ETP Store Front function, refer to Store Front User Guide

- a. Exception Entry
- b. Not Enough Stock
- c. Price override
- d. Manual Discount (Line and Header Discount)
- e. Hold Transaction
- f. Unhold Transaction
- g. Cancel Transaction
- h. Sales Return
- i. Bill Cancellation
- j. Customer Lookup
- k. Item Inquiry

### **B.** Perform Closing of ETP Store Front Transaction

- 1. Quick view of data in KPI tab
- 2. Print X-Out (Terminal Read), under cash management
- 3. Perform lift and drop Lift the initial cash flow inputted.
- 4. Perform Shift End

#### IV. Perform Transaction in Stock Management (STORE OPERATION)

This module helps the user in managing Stocks for the store.

#### **Receiving of Stocks**

- Receive Order –use in receiving stock from any store or warehouse except from warehouse 110
- Stock Receipt (MR) —use in receiving stocks which can be from return by owner, audit count adjustment (+), store reported reversal or returned barrowed merchandise.
- Purchase Order Receiving- use in receiving deliveries from DII (110)

#### **Issuance of Stocks**

- Dispatch Order this module enables to send items from the store to another store or warehouse.
- Stock Issue (MI) use in issuing any item from the store as pull out by owners, audit count adjustment (-), store reported losses, barrowed merchandise and representation.

**GUESS** 



### V. Perform Exception Entry Resolution

Exception Entry Resolution is for resolving items without stock that was transacted in Store Front.



✓ Resolution of Exception Entries is required to be done and completed before performing Day End. Store Head should be responsible to ensure this is strictly observed.

## V. Perform End of Day (STORE OPERATION)

- 1. Perform DAY END This menu provides a tool to tally collections at the counter for different users for different shifts.
- 2. Perform END OF DAY -End of Day (EOD) is to be performed after all the transactions for the day are over and after Shift-end and Day-End for all the counters / users areperformed.
- 3. Print BIR Z-read



Make sure all Store Front and Store Operation- Stock management transactions are done for the day before performing End of Day. Once End-of-day was performed, Store Front and Stock Management will not be available until Begin-of-Day on the next day.

## V. Generate and Save Stock Inventory Reportsin ETP REPORTER