Miscellaneous Receipts Interface Process

1. Purpose

1.1. To have a standard navigational instruction to IT in the **Miscellaneous Receipts Interface Process.**

2. Scope

2.1. IT and AR Oracle users

3. Implementing Guidelines

3.1. Refer accounting manual for detailed policy.

4. Navigation Procedures

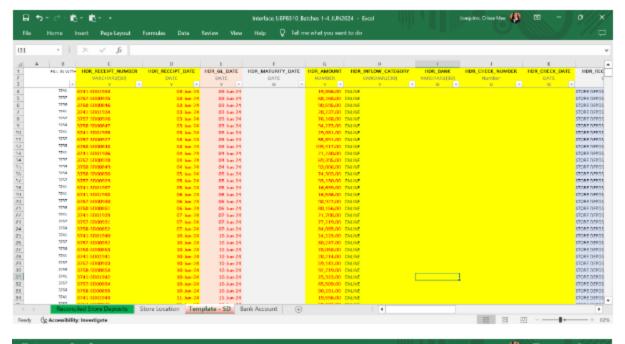
4.1. GL team or Cashier (Treasury) sends the store deposit or other miscellaneous receipt requests via email to IT. Refer below for list of miscellaneous receipts with their requestor and template used.

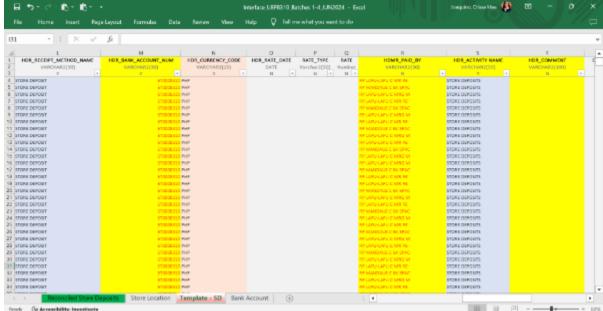
Miscellaneous receipts	Requestor	Template
Employee liquidation	Cashier	AR Receipt Interface_Template
SSS refund	Cashier	AR Receipt Interface_Template
BPI retirement	Cashier	AR Receipt Interface_Template
EE Payment (ATEs like other deductions)	Cashier	AR Receipt Interface_Template
E-commerce	Cashier	Store Deposit Template
Fund transfer	GL	Store Deposit Template
Paymongo	GL	Store Deposit Template
Chinabank	GL	Store Deposit Template
Rbank '0338	GL	Store Deposit Template
Grabmart	GL	Store Deposit Template
Paymaya	GL	Store Deposit Template
BPI	GL	Store Deposit Template
PNB	GL	Store Deposit Template
BDO	GL	Store Deposit Template
MBTC	GL	Store Deposit Template
UBP	GL	Store Deposit Template

4.2. Validate file -

4.2.a. for Store Deposit template -

- o In the Excel file provided by requestor, ensure that column B store location is equal to the store location in column C (HDR_RECEIPT_NUMBER).
- HDR_RECEIPT_DATE and HDR_GL_DATE fall on the current open period and the same date.
- HDR_AMOUNT should be up to 2 decimal places only. Use =Round(amount,2) formula.
- HDR_RECEIPT_METHOD_NAME = STORE DEPOSIT, ONLINE DEPOSIT, MISCELLANEOUS RECEIPTS, or MISCELLANEOUS PAYMENTS
- o Ensure that the correct HDR BANK ACCOUNT NUM is used.
- HDR_PAID_BY store location should follow the correct store name based on the location in HDR_RECEIPT_NUMBER.
- Ensure that the characters do not surpass the character limit, specifically the store location in HDR_PAID_BY (30 characters) and HDR_COMMENT (100 characters). Use =LEN() formula to get character length.

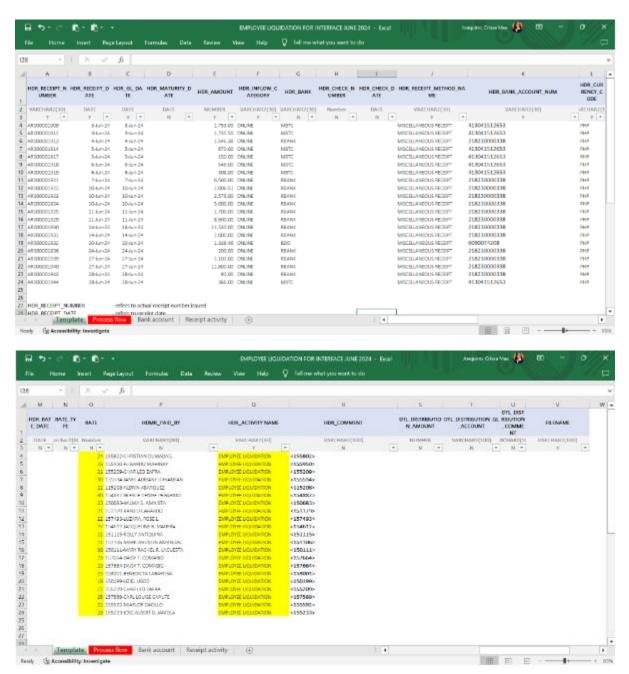




4.2.b. for AR Receipt Interface_Template -

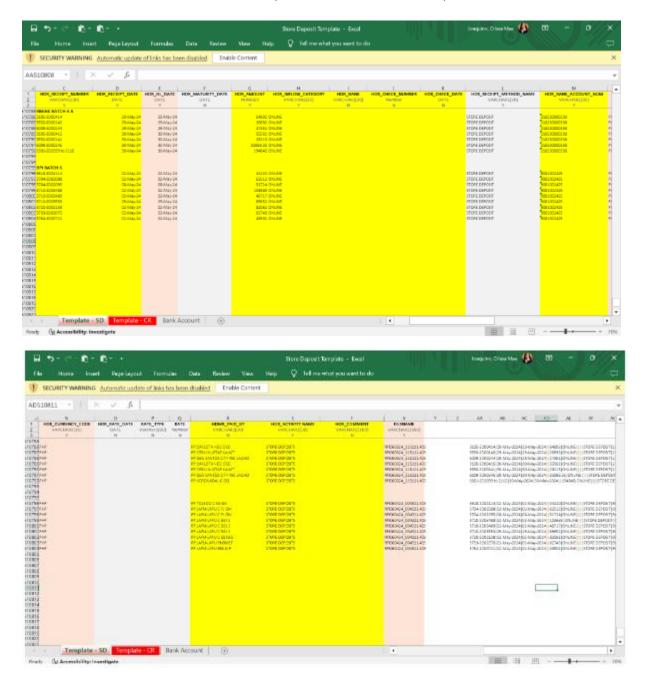
- HDR_RECEIPT_NUMBER for employee related issuances are acknowledgment receipts;
 thus, begins with "AR-"
- HDR_RECEIPT_DATE and HDR_GL_DATE fall on the current open period and the same date. If late posting, HDR_RECEIPT_DATE is on closed period; HDR_GL_DATE on the 1st day of the current open period.
- o HDR_AMOUNT should be up to 2 decimal places only. Use =Round(amount,2) formula.
- o If HDR_INFLOW_CATEGORY = ONLINE or CASH, leave HDR_BANK, HDR_CHECK_NUMBER and HDR_CHECK_DATE as blank. If HDR_INFLOW_CATEGORY = DATED CHECK, there is value for HDR_BANK, HDR_CHECK_NUMBER and HDR_CHECK_DATE.

- HDR RECEIPT METHOD NAME = MISCELLANEOUS RECEIPT
- Ensure that the correct HDR_BANK_ACCOUNT_NUM is used.
- Employee ID and/or name may be indicated in HDR PAID BY and/or HDR COMMENT
- Ensure that the characters do not surpass the character limit, specifically the store location in HDR_PAID_BY (30 characters) and HDR_COMMENT (100 characters). Use =LEN() formula to get character length.
- Use =TRIM() formula to remove extra spaces in HDR_PAID_BY and HDR_COMMENT



4.3. Copy the data from the requestor's Excel file to the respective templates. **4.3.a.** for Store Deposit template -

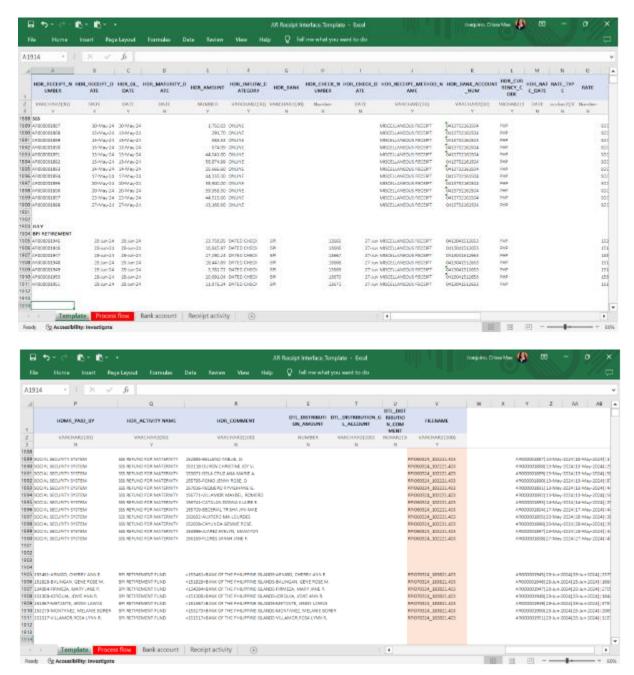
- Copy from HDR_RECEIPT_NUMBER to HDR_COMMENT.
- If data is store deposit, copy to Template SD. If data is other miscellaneous receipts like Paymaya, e-commerce, copy to Template - CR.
- o Follow the formatting of previous data.
- Create FILENAME based on RPI+date today (mmddyy)+ time (hrmnss).403. Copy concatenate formula from previous interface in the template.



4.3.b. for AR Receipt Interface_Template -

o Copy from HDR_RECEIPT_NUMBER to HDR_COMMENT.

- o Follow the formatting of previous data.
- o Remove the formula in RATE column.
- Create FILENAME based on RPI+date today (mmddyy)+ time (hrmnss).403. Copy concatenate formula from previous interface in the template.

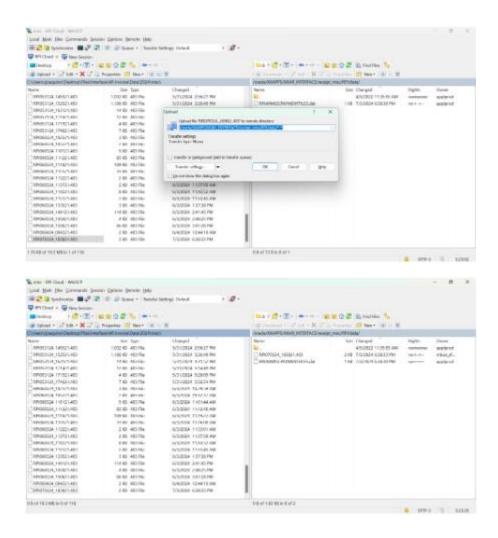


4.4. Copy the concatenated data from the Excel file to a .403 flat file in WinSCP. Save a copy in the local folder.

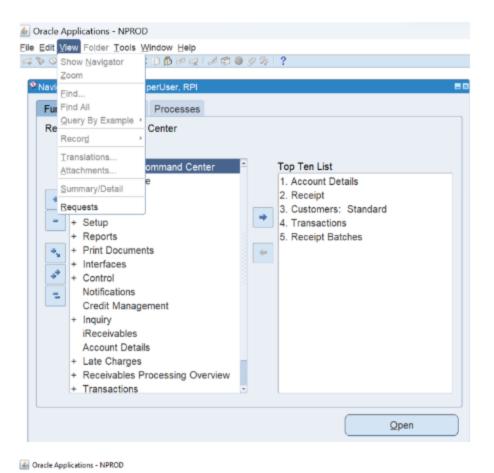


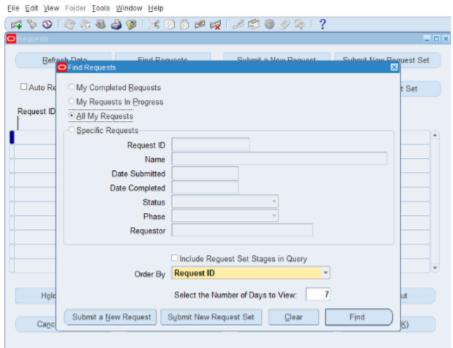
*Ensure that there are no special characters like \tilde{N} , double space (), long dash (—), or space before vertical bar (|).

4.5. In WinSCP, transfer .403 flat file to file path /oracle/XXAPPS/XXAR_INTERFACE/receipt_misc/RPI/data/ by clicking F5 in keyboard. Click OK.

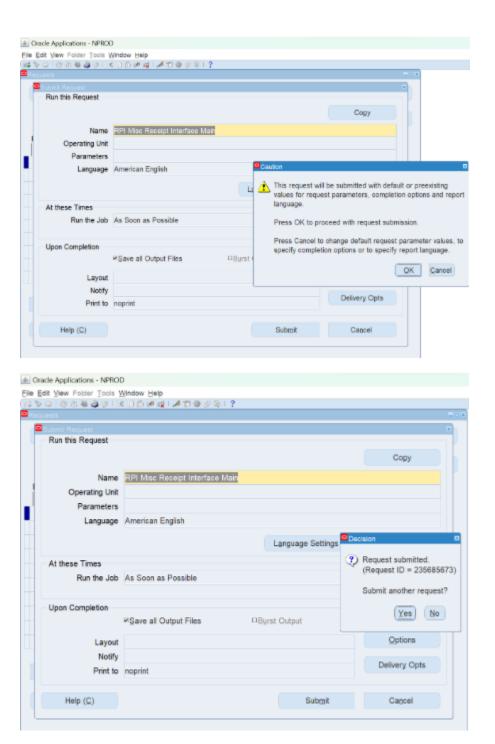


- **4.6.** Click the Refresh button.
 - 4.7. In Oracle, under the Receivables module, click View, then Requests. Click Submit a New Request.

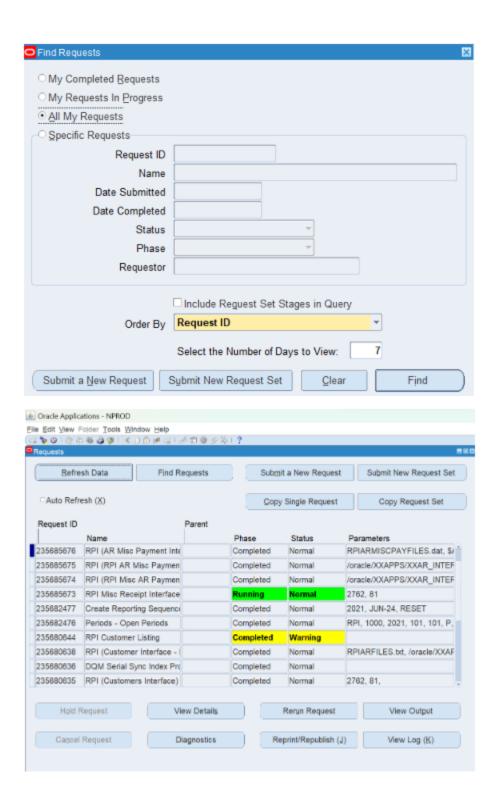




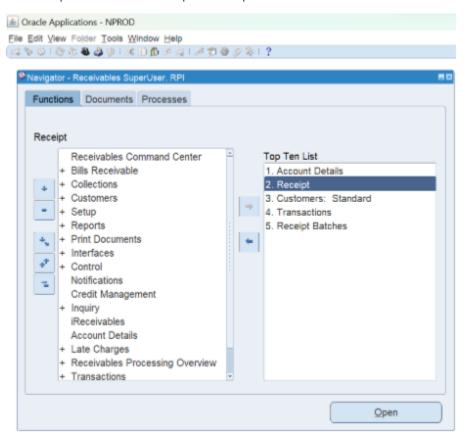
4.8. Under Submit Request, type RPI Misc Receipt Interface Main. Click Submit and OK. Choose No for Submit another request.



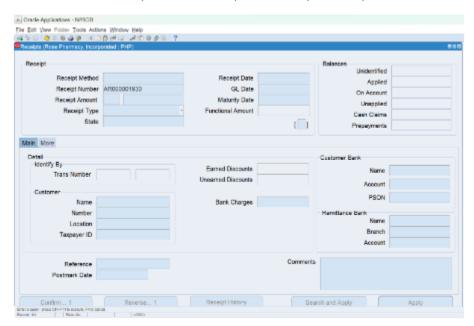
4.9. Click Find to view the running request.



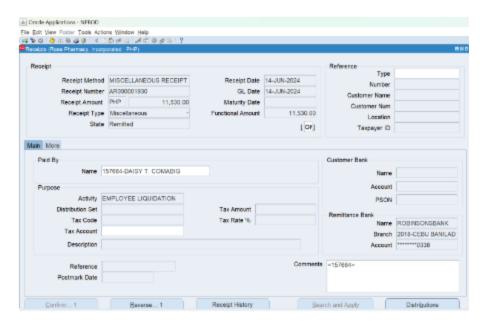
4.10. Once the program has finished running (Completed – Normal), check if receipts have been uploaded. Go to Receipt. Click Open.



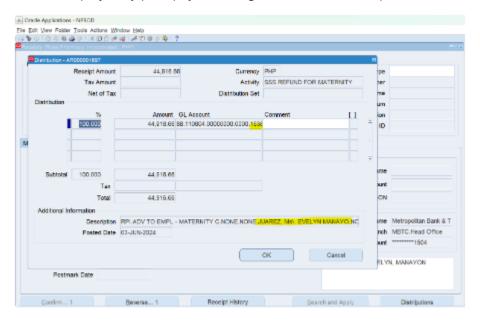
4.11. In Receipts workbench, press F11. Input Receipt Number. Press Ctrl + F11 to query.



Check if receipt has been correctly uploaded.



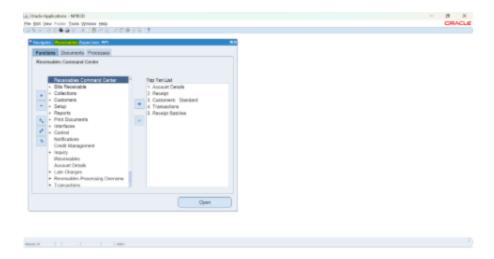
4.12. If receipt is SSS or EE Payment - advances to employee (ATE) like other deductions, cashier shortage, this should be tagged to employee. Ensure that requestor like GL team has tagged the employee by promptly informing them of successful upload.



- *Tagging should be done before Create Accounting.
 - 4.13. Send email to Cashier or GL team to notify of successful upload.

5. Access Permissions

- 5.1. Oracle credentials (user and password) are provided by IT Oracle Applications team via email.
- **5.2.** User must have access to the Receivables SuperUser, RPI responsibility to be able to interface the .403 flat file. This is assigned by IT Oracle Applications team.



6. File Structure

6.1. .403 flat file

No	Column Name	Data Type	Req?
1	HDR_RECEIPT_NUMBER	VARCHAR2(30)	Y.
2	HDR_RECEIPT_DATE	DATE	Y
3	HDR_GL_DATE	DATE	Υ.
4	HDR_MATURITY_DATE	DATE	.76
5	HDR_AMOUNT	NUMBER	Y
6	HDR_INFLOW_CATEGORY	VARCHARZ(30)	Y.
7	HDR_BANK	VARCHARZ(30)	N.
8	HDR_CHECK_NUMBER	Number	N
9	HDR_CHECK_DATE	DATE	16
10	HDR RECEIPT METHOD NAME	VARCHARZ(90)	Y
11	HDR_BANK_ACCOUNT_NUM	VARCHAR2(30)	Y
12	HDR_CURRENCY_CODE	VARCHAR2(15)	Y
13	HDR_RATE_DATE	DATE	-16
14	RATE_TYPE	Varchar2(30)	.14
15	RATE	Number	74
16	HDMR_PAID_BY	VARCHAR2(30)	.14
17	HDR_ACTIVITY NAME	VARCHARZ(30)	Y
18	HDR_COMMENT	VARCHARZ(100)	14
19	DTL_DISTRIBUTION_AMOUNT	NUMBER.	74
20	DTL_DISTRIBUTION_GL_ACCOUNT	VARCHARZ(100)	N
21	DTL_DISTRIBUTION_COMMENT	VARCHARZ(100)	N.
22	FILENAME	VARCHARZ(100)	. Y

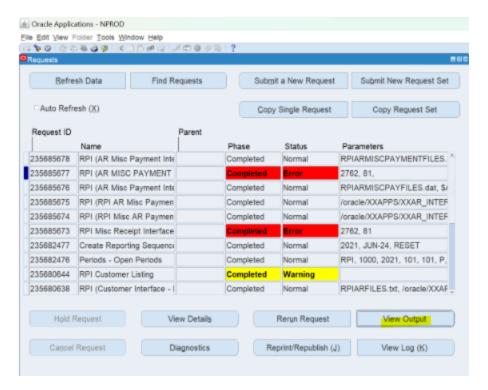
Y = required field

7. Schedule

- **7.1.** Misc receipts interface is performed **per request.**
- **7.2.** Misc receipts data is provided by Cashier or GL team **per batch**. Interface is done by IT per request. Email notification of successful upload on the same day. Usual SLA = P3 (turnaround time = 3 days), which can be followed if it's not month end. If it's month end, interface is performed the same day as request.

8. Troubleshooting

8.1. If running the RPI Misc Receipt Interface Main, the program returns **Completed - Error: 8.2.a.** Highlight the line with the error, then click View Output.



8.2.b. Go to browser. The receipts with error can be found there.

```
MISCRECEIPT VALIDATION
... 1. Processing file: RPIO70324_183821.403

1. Receipt Number: AR000001945

* Receipt Mumber: AR000001945

* Receipt Mumber: SUCCESS

* Activity Name: SUCCESS

* Moseipt Number: ingow AR000001945Receipt with number, Date, Activity Name, Paid By already exist...

* reriod Status: number: AR000001945Receipt with number, Date, Activity Name, Paid By already exist...

* seniod Status: number: The supplied gl date is not in open period (NEW CL DATE-28 JUN 24)

* Bank Remittance: SUCCESS MEST 2A 0413041512653

* Currency Rate Type, Date, Rate Validation: SUCCESS

* Receipt snount: SUCCESS

* Inflow Category : SUCCESS

* Inflow Category : SUCCESS

* Hank DFF : SUCCESS

API Uploaded failed... 1. Receipt# AR000001945

API error: GL date, 28 Jun-2024, is not in an open or future-enterable period.

API error: A miscellaneous receipt with this number, date and amount already exists.
```

- **8.2.c.** Find the errors:
- -by pressing Ctrl + F in keyboard in the page and inputting ERROR
- -or copying the data to an Excel file and filtering ERROR
- 8.2.d. If the error is -
- -Receipt with number, Date, Activity Name, Paid By already exist...

Check in Receipts workbench if uploaded. Press Down button in keyboard to find receipt.

-The supplied gl date is not in open period

The provided GL date for the receipt is not the current open period. Inform Cashier or GL team so they could advise if GL date should be revised. Run RPI Misc Receipt Interface Main again.

8.2.e. For issues like the RPI Misc Receipt Interface Main taking time to upload (>1 hr) and other technical issues, contact IOM for support by submitting a ticket to iOM Help in https://support.iomphilippines.com/help/135183837 and sending an email to Oracle EBS Support <ebs.support@iomphilippines.com>