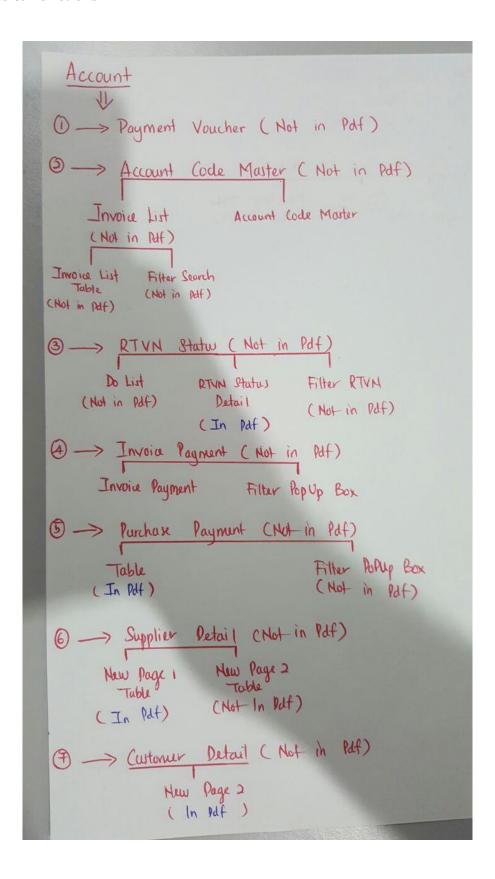


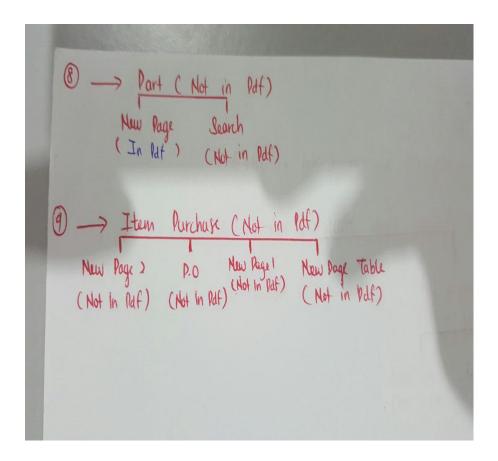
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Classes & Functions





Legend:

Yellow: Inquiry, please answer.

Pink: On hold from respective client side.

Light blue: Changes in Store Module.

Terms:

PrM > Procurement Module

StrM> Store Module

PyV> Payment Voucher

1.0 Payment Voucher

1.1 Part A; Initial Form to fill



Fig: 1.1

- 1) All data to be manually typed in.
- 2) "Payment Voucher" > "To" data will come from "Procurement Module (PrM)".

Procurement > Purchase Order > Supplier

3) If "To" value is selected, "Address" will be auto-filled (data coming from PrM) [Similar functionalities like Part No./Part Name]

Procurement > Supplier Address (based on selected item in number 2 above)

4) "Date" will be auto-filled.

5) "Voucher Ref", manually typed in.

6) "Payment Details" (A) > "Invoice No." data coming from PrM.

This is manually typed in not from procurement

7) "Payment Details" (A)> "Amount" data coming from PrM.

Procurement > Purchase Order > Total Price (Match with PO No entered)

- 8) "Payment Details" (A)> "Payment/Credit Note" manually type-in.
- 9) After the "Amount" box, there will be a " checkbox". If the checkbox is checked for that particular row/invoice, that invoice will be considered completed. Next time, that "Invoice No." WON'T come up/show in the "Payment Details" (A).
- 10) "Add" button will allow user to create more similar rows ("Invoice No.", "PO No.", "Payment/Credit Note" & "Amount") to input multiple data at once.
- 11) There will be a " _ checkbox" before the "Total". This checkbox will perform like toggle. If there are multiple rows/invoices, through this toggle all of the rows can be selected or unselected.
- 12) "Total" will be the **sum** of "Amount".
- 13) "PO No." is coming from PrM.

Procurement > Purchase Order > Po No

- 14) "Payment Details" (B)> "A/C Code" data coming from "Account Code Master" (2.0).
- 15) "Payment Details" (B)> "Particulars" manually typed in.
- 16) "Payment Details" (B)> "Dept" values hardcoded in drop-down format. ?

(Values will be provided through excel file).

17) Please add "Invoice Date" beside "Invoice No.", (this Invoice Date will be referred on 6.0 and 7.0). Data will be manually typed in.

18) "Submit" button to save the data.

1.2 Payment Voucher (continue)

Part B; After part A, the forms come for verification

		Payment Voucher	
To : METT	TUBE INTERNATIONAI	L SDN BHD	Date : 06/05/2016
		LANGAT, SEKSYEN 27	Voucher Ref : BI063772
	0 SHAH ALAM		
	NGOR AYSIA		
Payment Details—			
Invoice No	PO No	Payment / Credit Note	Amount
B160297	R7508	RM 0.00	RM 16,505.78
			Total : RM 16,505.78
Payment Details—			Total : <u>RM 16,505.78</u>
Payment Details— A/C Code :			Total : RM 16,505.78
A/C Code :			Total : RM 16,505.78
A/C Code :	52100		Total : RM 16,505.78
A/C Code :	52100		Total : RM 16,505.78
A/C Code :	52100		Total : RM 16,505.78
A/C Code : Particulars : Dept :	52100		Total : RM 16,505.78
A/C Code : Particulars : Dept :	52100 Purchase - RMU		Total : RM 16,505.78

Fig 1.2

1) After "Submit" button clicked (1.1) data is saved and **Level 1** User receives notification to certify it.

1.3 Payment Voucher (continue)

(Part C; After part B, the form has been verified and waiting for approval)

		E	ayment Voucher		
To : METT	UBE INTERNATION	AL SDN BHE)	Date : 06/05/2016	
Address : NO. 2	PERSIARAN KUALA	A LANGAT, S	EKSYEN 27	Voucher Ref : BI063772	
	SHAH ALAM				
SELAN	IGOR				
MALAY	YSIA				
ayment Details—					
Invoice No	PO No	Payı	ment / Credit Note	Amount	
				RM 16,505.78	
B160297	R7508		RM 0.00	KW 16,305.76	
B160297	R7508		RM 0.00	Total : RM 16,505.78	
	R7508		RM 0.00		
			RM 0.00		
Payment Details— A/C Code :			RM 0.00		
Payment Details— A/C Code :	52100		RM 0.00		
A/C Code : _ Particulars : _ Dept : _	52100	Con			
Payment Details A/C Code : _ Particulars : _ Dept : _ Prepared by	52100 Purchase - RMU		tifled by		
A/C Code : _ Particulars : _ Dept : _	52100 Purchase - RMU	Cer Name : Positiion :	tified by Natasha		

Fig 1.3

- 1) **Level 1** user certified it, by clicking the "Verify" button (1.2).
- 2) **Level 2** user receives notification for Approval. This is the final level of verification/certification.

1.4 Payment Voucher (continue)

Part D; After part C, the form has been verified and approved, final stage

		Deciment Verseles	
		Payment Voucher	
To : METT	UBE INTERNATIONA	AL SDN BHD	Date : 06/05/2016
Address : NO. 2	PERSIARAN KUALA	LANGAT, SEKSYEN 27	Voucher Ref : BI063772
	SHAH ALAM		
SELA! MALA			
ayment Details—			
Invoice No	PO No	Payment / Credit Note	Amount
B160297	R7508	RM 0.00	RM 16,505.78
			Total : _RM 16,505.78
ayment Details—			Total : _ RM 16,505.78
ayment Details—			Total : _ RM 16,505.78
ayment Details— A/C Code :	52100		Total : RM 16,505.78
A/C Code :	52100 Purchase - RMU		Total : RM 16,505.78
A/C Code : Particulars : _			Total : RM 16,505.78
A/C Code :			Total : RM 16,505.78
A/C Code : Particulars : _	Purchase - RMU	Certified by	Total : RM 16,505.78
A/C Code : _ Particulars : _ Dept : _	Purchase - RMU	Certified by Name : Natasha	
Particulars : Dept : Prepare Name : Ma	Purchase - RMU		Approved by

Fig 1.4

1) After **Level 2** user approves it. (1.0 complete).

2.0 Payment Voucher List

2.1 Search

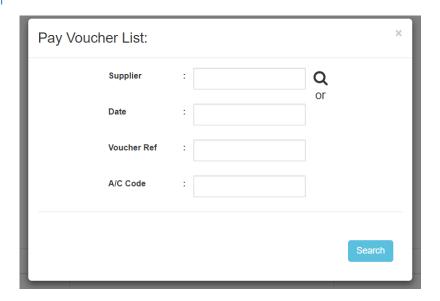


Fig 2.1

- 1) Here the user can search "Payment Voucher" by inputting either Supplier or Date or Voucher Ref or A/C Code.
- 2) "Supplier" data coming from PrM.

Procurement > Supplier

- 3) "Date" data coming from 1.1 (Payment Voucher).
- 4) "Voucher Ref" data coming from 1.1 (Payment Voucher).
- 5) "A/C Code" data coming from 1.1 (Payment Voucher) OR 3.1 (Account Code Master).
- 6) "Search" button to execute the search function.

2.2 Payment List Details

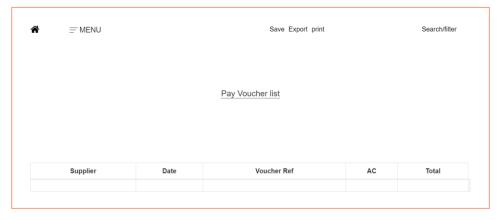


Fig 2.2

- 1) "Supplier" data coming from 1.1(Payment Voucher). .
- 2) "Date" data coming from 1.1 (Payment Voucher).
- 3) "Voucher Ref" data coming from 1.1 (Payment Voucher).
- 4) "A/C Code" data coming from 1.1 (Payment Voucher).
- 5) "Total" data coming from 1.1 (Payment Details) (A).

3.0 Account Code Master

3.1 Part A, initial page

☆ ¹		(3 6)	
		Account Code Master	
	Account Code	Account Name	Add 4
			Save

Fig 3.1

- 1) User will manually type in "Account Code" & "Account Name".
- 2) "Add" will allow the user to create new similar rows ("Account Code" & "Account Name"), so that user can save multiple data at once.
- 3) No empty data can be saved.
- 4) "Account Code" always UNIQUE.
- 5) "Account Name" can be same.
- 6) "Save" button to save the data.

3.2 Part B, this is how it will look



Fig 3.2

1) Just to display all the saved "Account Code" & "Account Name", in list format.

4.0 RVTN

4.1 Initial page for RVTN

Filter searching by :				
4				
Search				

Fig 4.1

- 1) Here the user can search "RVTN" by inputting either "Supplier Id" or "Supplier Name" or "RVTN" or "MDR No." or "Date From To".
- 2) "Supplier Id" data coming from "PrM".

Procurement > Supplier > ID

3) "Supplier Name" data coming from "PrM".

Procurement > Supplier > Name

- 4) "RTVN No." data coming from "Store Module" or "IQC"
- 5) "MDR" data coming from "IQC".
- 6) "Date From To" coming from "StrM(RTVN)".

(Basically here, we just want to display RTVN for viewing in accounting department, there is nothing else, so the date is there is just a searchable date, meaning that if I put date between 20-02-2017 to 28-02-2017, all RTVN within those date must be displayed in the report.)

7) "Search" button to execute the search function.

4.2 RVTN Status details

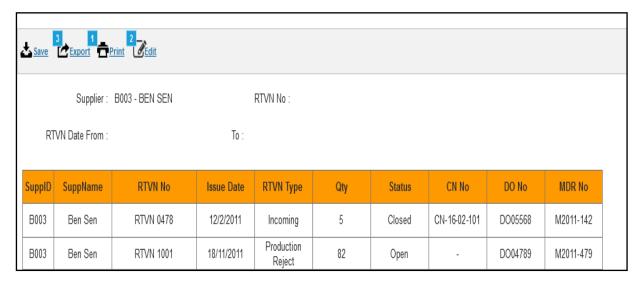


Fig 4.2

- 1) "Supplier: B003 BEN SEN" represents, what was searched.
- 2) Supplier Id" & "Supplier Name" data coming from "PrM".

Supplier ID comes from RTVN, field called Vendor – this is supplier ID basically

Procurement > Supplier > Name

- 3) "RVTN No." data coming from "Store Module" (StrM) or "IQC".
- 4) "Issue Date" data coming from "StrM" or "IQC".
- 5) "RVTN Type" data coming from "StrM" or "IQC".
- 6) "Qty" data coming from "StrM" or "IQC".
- 7) "Status" data coming from "StrM" or "IQC".
- 8) "CN No." data coming from "StrM" or "IQC".
- 9) "DO No." data coming from "StrM" or "IQC".
- 10) "MDR No." data coming from "StrM" or "IQC".

5.0 DO List

5.1 Initial Page

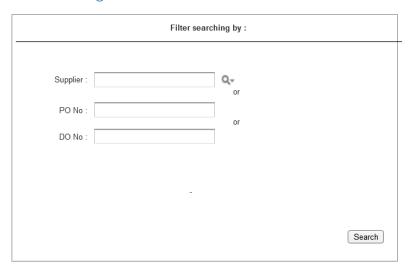


Fig 5.1

- 1) Here the user can search "Do List" by inputting either "Supplier Id" or "Supplier Name" or "Part No." or "Part Name" or "DO No.".
- 2) "Supplier Id" data coming from "PrM".
- 3) "Supplier Name" data coming from "PrM".

Procurement > Supplier > ID & Name

- 4) "Part No." data coming from "StrM".
- 5) "Part Name" data coming from "StrM".
- 6) "DO No." data coming from "StrM".
- 7) "Search" button to execute the search function.
- 8) "PO No." data coming from "PrM".

This should come from Store

Store -> Logistic Finish Good -> PO No (newly added as advised before)

5.2 Do List Details



Fig: 5.2

- 1) "Supplier: B003 BEN SEN" represents, what was searched.
- 2) "Supplier Id" data coming from "PrM".

Based on PO Below, you can track to which supplier this issued to

Logstic finish good you have Po No, track back to Procurement > Purchase Order > Supplier

3) "PO No." data coming from "PrM".

This should come from Store

Store -> Logistic Finish Good -> PO No (newly added as advised before)

4) "Price data coming from "PrM".

Based on PO No above, Procurement > Purchase Order > Total Price

5) "Amount" data coming from "PrM".

Based on PO No above, Procurement > Purchase Order > Total Price

6) "Order Qty" data coming from "PrM".

Based on PO No above, Procurement > Purchase Order > Total Qty

- 7) "Received Oty" data coming from "StrM".
- 8) "Inspect Qty" data coming from "IQC".
- 9) "Reject Qty" data coming from "IQC".
- 10) "RTVN Qty" data coming from "StrM" or "IQC".
- 11) "Invoice Payment" data coming from "1.1 (Payment Voucher)".
- 12) Remove "DO No.", "Invoice No.", "Part No.", "Part Name".

6.0 Invoice List

6.1 Initial page

Filter searching by :			
Supplier :		Q.	
Invoice No :		or	
PO No :		or	
DO No :			
	or		
	_		
Invoice Date From :	1,2	To: 5	
			Search

Fig: 6.1

- 1) Here the user can search "Invoice List" by inputting either "Supplier Id" or "Invoice No." or "PO No." or "DO No." or "Invoice Date From To".
- 2) "Supplier Id" data coming from "PrM".

Procurement > Supplier > ID & Name (Dropdown)

- 3) "Invoice No." data coming from "1.1 (Payment Voucher)".
- 4) "PO No." data coming from "PrM"?

Procurement > Purchase Order > Po No

- 5) "DO No." data coming from "StrM".
- 6) "Invoice Date From To" data coming from 1.1 "Invoice Date" (new addition).
- 7) "Search" button to execute the search function.

6.2 Invoice List Details

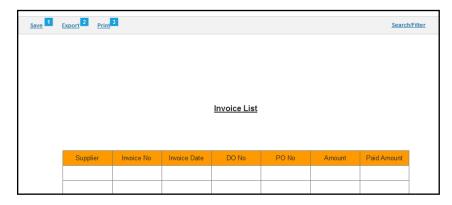


Fig 6.2

1) "Supplier Id" data coming from "PrM".

Procurement > Purchase Order > Supplier ID

- 2) "Invoice No." data coming from "1.1 (Payment Voucher)".
- 3) "Invoice Date" data coming from 1.1 "Invoice Date" (new addition).
- 4) "DO No." data coming from "StrM".

(We need to add in an input-box titled "PO No." in Logistic Finish Good – Add ("StrM"). User will manually type in the data. This data actually will come from "PrM").

5) "PO No." data coming from "PrM".

Procurement > Purchase Order > Po No

6) "Amount" data coming from "PrM".

Procurement > Purchase Order > Total Price

(Amount comes from procurement – "PO Total Amount")

7) "Paid Amount" data coming from "Payment Voucher (1.1)"

(Paid amount comes from payment voucher (1.1), if payment has been made to this invoice, then paid amount should be more than 0, if not it should be 0. Paid amount, basically what we want to show here, is that for this particular Invoice No right, how much has been paid, how do you track the payment is by Payment Voucher. Since there is partial payment involved, the amount of invoice could be RM 10000, but PyV issued for RM 5000, so just display Paid amount as 5000. In case if they add in another RM 2000 in another invoice, show as RM 7000 (paid amount)).

7.0 Invoice Payment Report

7.1 Search page

Filter searching by :					
Supplier :			Q+		
Invoice No :			or		
			or		
PO No :					
DO No :					
	or				
Invoice Date Fron	n:1	_	To :	5	Search

Fig 7.1

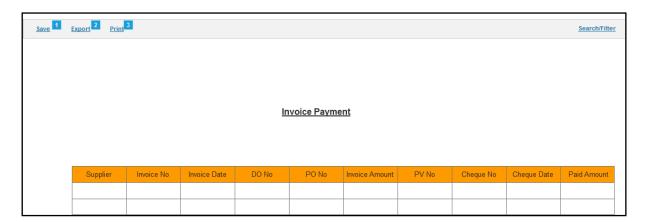
- 1) Here the user can search "Invoice List" by inputting either "Supplier Id" or "Invoice No." or "PO No." or "DO No." or "Invoice Date From To".
- 2) "Supplier Id" data coming from "PrM".

Procurement > Supplier

- 3) "Invoice No." data coming from "1.1 (Payment Voucher) (PyV)".
- 4) "PO No." data coming from "PrM"?

Procurement > Purchase Order > Po No

- 5) "DO No." data coming from "StrM".
- 6) "Invoice Date From To" data coming from 1.1 "Invoice Date" (new addition).
- 7) "Search" button to execute the search function.



7.2 Invoice Details

Fig 7.2

1) "Supplier Id" data coming from "PrM".

Procurement > Purchase Order > Supplier ID

- 2) "Invoice No." data coming from "1.1 (PyM)".
- 3) "Invoice Date" data coming from 1.1 "Invoice Date" (new addition).
- 4) "DO No" data coming from "StrM".
- 5) "PO No." data coming from "PrM"?

Procurement > Purchase Order > PO No

6) "Invoice Amount" data coming from "PrM (PO Total Amount)"?

Procurement > Purchase Order > Total Price

- 7) "PV No" data coming from "1.1 (PyV)".
- 8) "Cheque No" data coming from "1.1 (PyV)".
- 9) "Cheque Date" data coming from "1.1 PyV Date".
- 10) "Paid Amount" data coming from "1.1 (PyV)".

8.0 Purchase Payment

8.1 Initial page

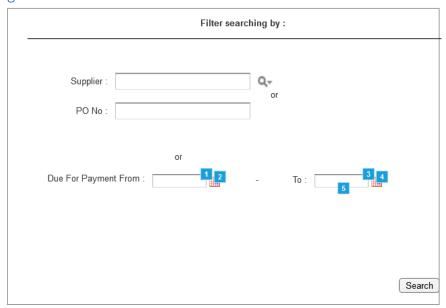


Fig: 8.1

- 1) 1) Here the user can search "Invoice List" by inputting either "Supplier Id" or "PO No." or "Due For Payment From To".
- 2) "Supplier Id" data coming from "PrM".

Procurement > Supplier

3) "PO No." data coming from "PrM".

Procurement > Purchase Order > Po No

4) "Due For Payment From – To" have to check under Logistic Finish Good Add (StrM), "DO No." + "PO No.+1".

(In "Store Module" we have to add a data table titled "Due for Payment" under "Logistic Finish Good Add", which will be hidden. "Due for Payment" will contain "Payment terms (Sales Module)" + "Delivery Date (Store Module/Logistic Finish Good Add)". That means, let's say from Sales, they input "Payment Terms" as 1st April and in "Logistic Finish Good Add" they input "Delivery Date" as 30 days, so it will 1+30 (1st April + 30 days). So, the value stored in "Due for Payment" will "31".

5) "Search" button to execute the search function.

8.2 Purchase Payment Details

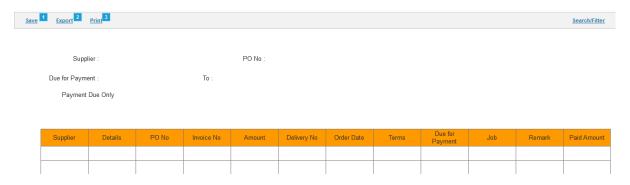


Fig 8.2

1) "Supplier Id" data coming from "PrM".

Procurement > Purchase Order > Supplier Id

- 2) "Details" data coming from HOLD
- 3) "PO No." data coming from "PrM"?

Procurement > Purchase Order > Po No

- 4) "Invoice No." data coming from "1.1 (PyV)"
- 5) "Amount" data coming from "PrM (Total Amount)".

Procurement > Purchase Order > Total Amount

- 6) "Delivery No." data coming from "StrM".
- 7) "Order Date" data coming from "PrM".

Procurement > Purchase Order > Po Date

8) "Terms" data coming from "PrM" (Here "Terms" means number of days).

Procurement > Purchase Order > Terms (Originating from Procurement > Supplier > Terms)

- 9) "Due for Payment" data coming from "PrM" (Here "Due for Payment" = "Oder date" + "Terms")
- 10) "Job" data coming from HOLD.
- 11) "Remark" data coming from "PrM".

12) "Paid Amount" data coming from "1.1 (PyV)".

9.0 Supplier Details

9.1 Search Page

	Filter searching by :			
Supplier :	Q+			
☐ Active	□ Non-active □ All			
		Search		

Fig 9.1

- 1) "Supplier Id" data coming from "PrM".
- 2) "Active" data coming from "PrM".
- 3) "Non-active" data coming from "PrM".
- 4) "All" data coming from "PrM".

Procurement > Supplier

5) "Search" button to execute the search function.

9.2 Supplier Details



Fig: 9.2

- 1) "Supplier Id" data coming from "PrM".
- 2) "Supplier Name" data coming from "PrM".

- 3) "Supplier Card Status" data coming from "PrM"
- 4) "Email" data coming from "PrM".
- 5) "Payment Terms" data coming from "PrM".
- 6) "Currency" data coming from "PrM".
- 7) "Tax Code" data coming from "PrM".
- 8) "Tax Id" data coming from "PrM".

Procurement > Supplier (for all the above)

- 9) Add a "View" button at the end of each row (similar to Store Module), when clicked it will display 9.3.
- 10) Header with PDF/Print functionalities.
- 11) **Remove,** "Address line 1", "Address line 2", "Address line 3", "Address line 4", "Postcode", "City", "State", "Country", "Contact No. 1", "Contact No.2", "Fax No.", "URL Website", "PIC", "PIC Contact No.", "Tax Code", "Tax Id", "Supplier Reg No. (SSM)".

9.3 View Page

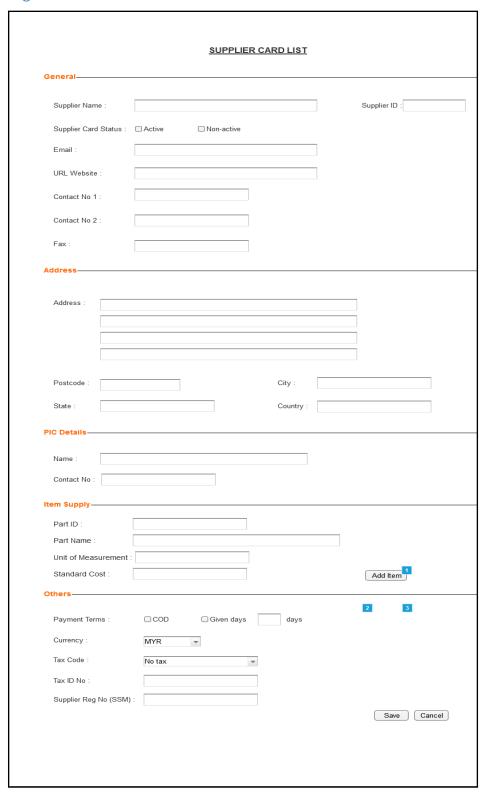


Fig: 9.3

1) All data coming from "PrM".

- 2) Appears when view button (9.2) is clicked. Un-editable.
- 3) **Remove**, "Add Item"/ "Save"/ "Cancel" buttons.

10.0 Customer Details

10.1 Search Page

	Filter searching by :			
Customer :		Qv		
Active	☐ Non-active	□All		
	-			
				Search

Fig10.1

- 1) "Customer Id" data coming from "PrM".
- 2) "Customer Name" data coming from "PrM".
- 3) "Active" data coming from "PrM".
- 4) "Non-active" data coming from "PrM".
- 5) "All" data coming from "PrM".

Sales > Customer (for all above)

6) "Search" button to execute the search function.

10.2 Customer Details



Fig: 10.2

- 1) "Customer Id" data coming from "PrM".
- 2) "Customer Name" data coming from "PrM".

- 3) "Customer Card Status" data coming from "PrM"
- 4) "Email" data coming from "PrM".
- 5) "Payment Terms" data coming from "PrM".
- 6) "Currency" data coming from "PrM".
- 7) "Tax Code" data coming from "PrM".
- 8) "Tax Id" data coming from "PrM".

Sales > Customer (for all the above)

- 9) Add a "View" button at the end of each row (similar to Store Module), when clicked it will display 10.3.
- 10) Header with PDF/Print functionalities.
- 11) **Remove**, "Address line 1", "Address line 2", "Address line 3", "Address line 4", "Postcode", "City", "State", "Country", "Contact No. 1", "Contact No.2", "Fax No.", "URL Website", "PIC", "PIC Contact No.", "Tax Code", "Tax Id", "Customer Reg No. (SSM)".

10.3 View Page

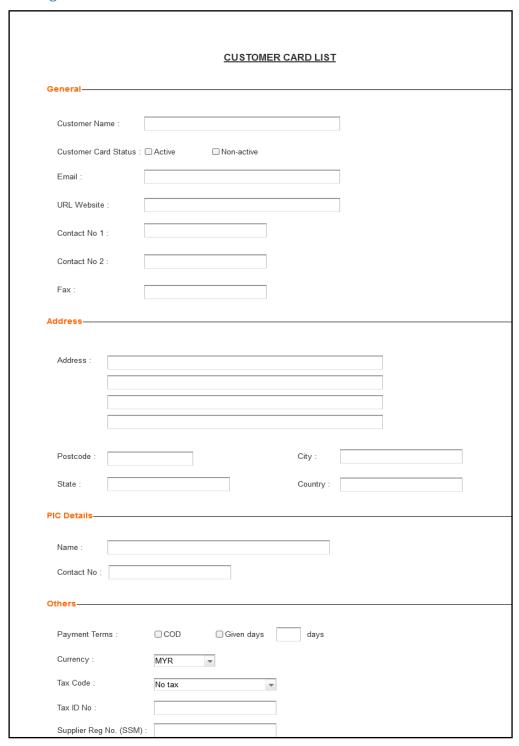


Fig: 10.3

1) All data coming from "PrM"

This comes from sales not procurement, Sales > Customer

2) Appears when view button (10.2) is clicked. Un-editable.

11.0 Parts

11.1 Initial Form

Part Name :		Part ID :
supplier:		
Tax Code :	No tax	
OUM:	•	
Part Status :	☐ Active ☐ Non-active	
Standard Cost :		Search

Fig: 11.1

- 1) "Part Name" data coming from "StrM"
- 2) "Part Id" data coming from "StrM"
- 3) "Tax Code" data coming from "PrM"
- 4) "OUM" data coming from "PrM"

Store > Product Masterlist

- 5) "Part Status" data coming from "PrM"
- 6) "Standard Cost" data coming from "PrM"
- 7) "Search" button to execute the search function.
- 3, 5, 6 comes form IQC

11.2 Parts Details

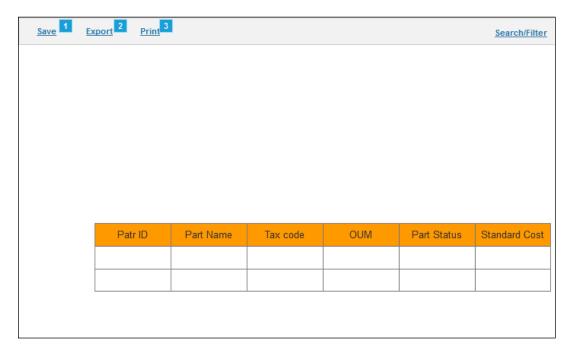


Fig: 11.2

- 1) "Part Name" data coming from "StrM"
- 2) "Part Id" data coming from "StrM"
- 3) "Tax Code" data coming from "PrM"
- 4) "OUM" data coming from "PrM"
- 5) "Part Status" data coming from "PrM"
- 6) "Standard Cost" data coming from "PrM"
- 3, 5, 6 Comes from IQC
- 4 comes from Store > Product masterlist

12.0 Item Purchase (PO)

12.1 Search Page

	Filt	er searcl	hing by :	
Supplier :			Qv	
PO No :			or	
Part Name :				
	or			
Date From:	1,2	-	To: 3 4	
	☐ Outstanding	□All		Search

Fig: 12.1

- 1) "Supplier Id" data coming from "StrM"
- 2) "PO No." data coming from "PrM"

Procurement > Purchase Order > Po No

- 3) "Part Name" data coming from "StrM"
- 4) "Date From TO" data coming from "PrM (PO Date)".

Procurement > Purchase Order > Po Date

5) "Outstanding" data coming from "PrM"

For outstanding, you have to compare whether the PO is available in Payment Voucher (1.1) or not, if it is available, cross check against Procurement > Purchase Order > Total Price and 1.1 > Payment Made, if payment is partial or 0, then consider as outstanding

6) "All" data coming from "PrM"

Display all for the matching criteria

7) "Search" button to execute the search function.

12.2 Item Purchase Details



Fig 12.2

1) "Company" data coming from "PrM".

Company refers to Supplier Name

2) "Address" data coming from "PrM".

Procurement > Supplier Address Based on Supplier ID in Procurement > Purchase Order > Supplier ID

3) "PO No." data coming from "PrM".

Procurement > Purchase Order > Po No

3) "Date of Purchase" data coming from "PrM".

Procurement > Purchase Order > Po Date

4) "Supplier Invoice" data coming from "PrM".

Comes from 1.1 (PV), match it with PO No. – Invoice No in 1.1

- 6) "Delivery Status" data coming from "StrM".
- 7) "Part Id" data coming from "StrM".
- 8) "Part Name" data coming from "StrM".
- 9) "Qty" data coming from "PrM".

Procurement > Purchase Order > Qty Column

10) "Actual Price" data coming from "PrM".

Procurement > Purchase Order > Total Price

11) "Price Inc-Tax" data coming from "PrM".

Procurement > Purchase Order > Total Price

12) "Total Price" data coming from "PrM".

Procurement > Purchase Order > Total Price

13) "Total Price Inc-Tax" data coming from "PrM".

Procurement > Purchase Order > Total Price

14) "Journal Memo" data coming from "PrM".

No need to display

15) "Tax Code" data coming from "PrM".

Based on Supplier ID, Refer to Procurement > Supplier > Tax Code

16) "Tax Amount" data coming from "PrM".

Based on Supplier ID, Refer to Procurement > Supplier > Tax Code, IF GST, then 6% from Total Price above

- 17) "Freight Amount" data coming from "StrM".
- 18) "Freight Amount Inc-Tax" data coming from "StrM".
- 19) "Freight Tax Amount" data coming from "StrM".
- 20) "Currency Code" data coming from "PrM".
- 21) "Payment Terms" data coming from "PrM".

Based on Supplier ID, Refer to Procurement > Supplier > Currency Code & Payment Terms

22) Add "View" button. When clicked, it will display 12.3.

12.3 View Form

(1)	INDKOM ENGINE	ERING SDN BHD	. PURCHASE ORDER						
SUPPLIER LOCATION TEL:	allowing goods according t	FAX:	PURCHASE ORDER NO DATE PR NO. JOB NO. REQUESTOR	SYSTEMAUTO> : <pre> <pre> <pre> <pre> </pre> : </pre></pre></pre>					
NO.	QTY.	REMARK : DELIVERY TERMS : PAYMENT TERMS : DELIVERY TO : PLEASE CHOOSE	PTION	UNIT PRICE	AMOUNT				
				TOTAL					
					CREATE				

Fig: 12.3

- 1) Un-editable.
- 2) Header PDF/Print functionalities.
- 3) "Supplier Name" data coming from "PrM".
- 4) "Location" data coming from "PrM (Supplier Info)".
- 5) "Tel" data coming from "PrM (Supplier Info)"
- 6) "Fax" data coming from "PrM (Supplier Info)"
- 7) "Purchase Order No. (PO No.)" data coming from "PrM".
- 8) "Date' auto generate.
- 9) "PR No." data coming from "PrM (PO)".
- 10) "JOB No." data coming from- HOLD
- 11) "Requester" data coming from "PrM (PO)".
- 12) "No." data coming from "PrM (PO)".
- 13) "Qty" data coming from "PrM (PO)".

- 14) "Description" data coming from "PrM (PO)".
- 15) "Unit" data coming from "PrM (PO)".
- 16) "Amount" data coming from "PrM (PO)".
- 17) "Remark" data coming from "PrM (PO)".
- 18) "Delivery Terms" data coming from "PrM (PO)".
- 19) "Payment Terms" data coming from "PrM".
- 20) "Delivery To" data coming from "PrM (PO)".
- 21) "Total" data coming from "PrM (PO)".

Procurement > Purchase Order > Report > View

13. O Account Dept. Overall Report

Account Dept Overall Report

PVN	o Payment I	ate Cheque N	Cheque Date	Invoice No	Invoice Date	Supplier	Part No	Part Name	Qty	Price/Unit	Total Amount	Paid Amount	Payment Terms	Tax ID	Tax Code/ GST Reg No

1) "PV No." data coming from "PrM".

- 2) "Payment Date" data coming from "1.1 (PyV)".
- 3) "Cheque No." data coming from "1.1 (PyV)".
- 4) "Cheque Date" data coming from "1.1 (PyV)".
- 5) "Invoice No." data coming from "1.1 (PyV)".
- 6)"Invoice Date" data coming from "1.1 (PyV)" (newly added).
- 7) Header PDF/Printer functionalities.
- 8) **Remove,** "Supplier", "Part No.", "Part Name", "Qty", 'Price/Unit", "Total/Amount", "Paid Amount", "Payment Terms", "Tax ID", "Tax Code/GST/Reg No.".

**For the search result functions (2.2, 4.2, 5.2,6.2,7.2,8.2), how are we supposed to link "Store Module" & "Procurement Module" together to generate the result page.