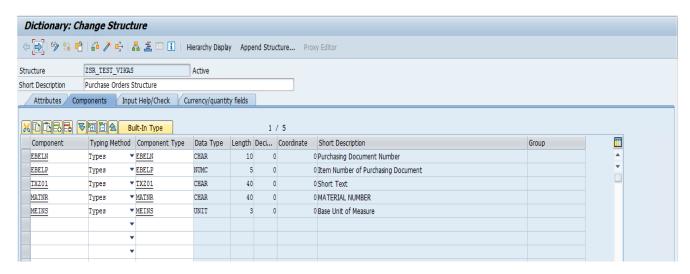
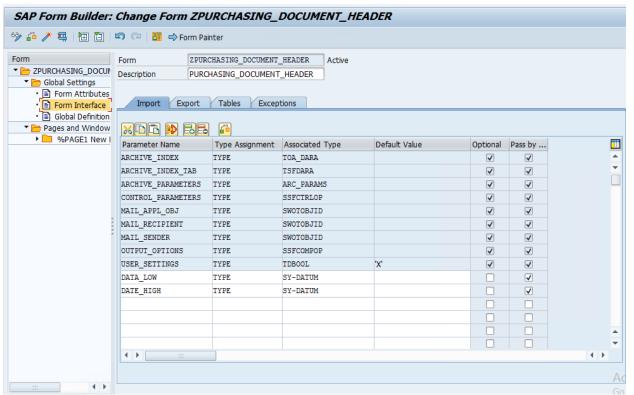
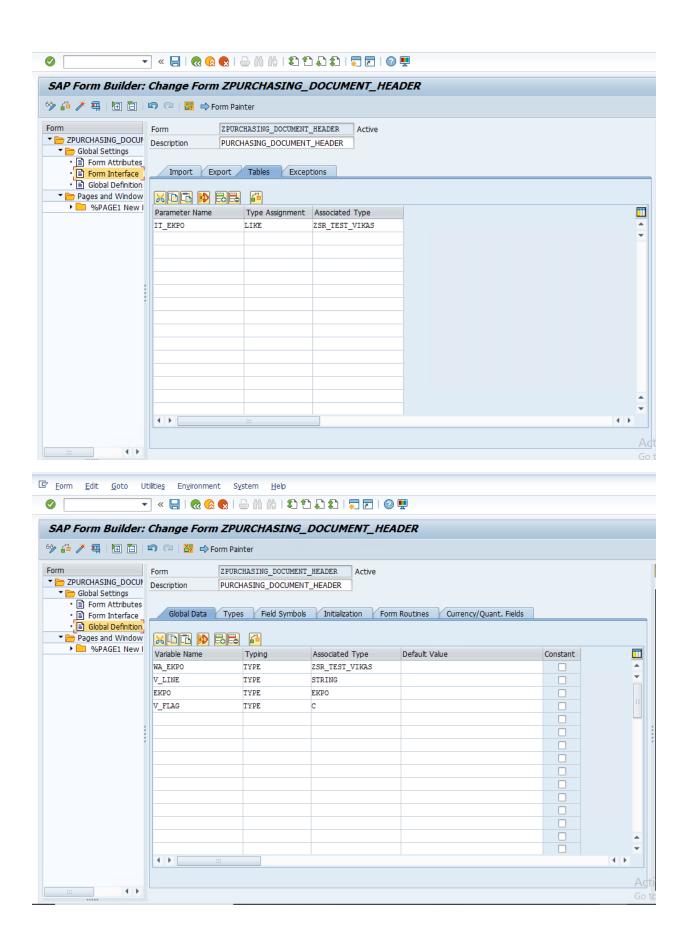
SMART FORM

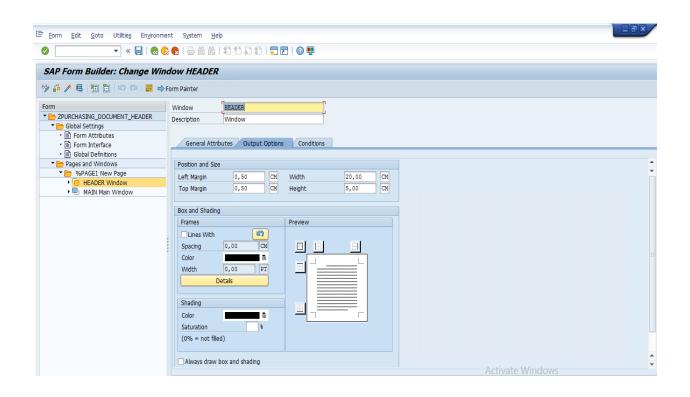
1 -> GO TO - SE11 -> T.CODE

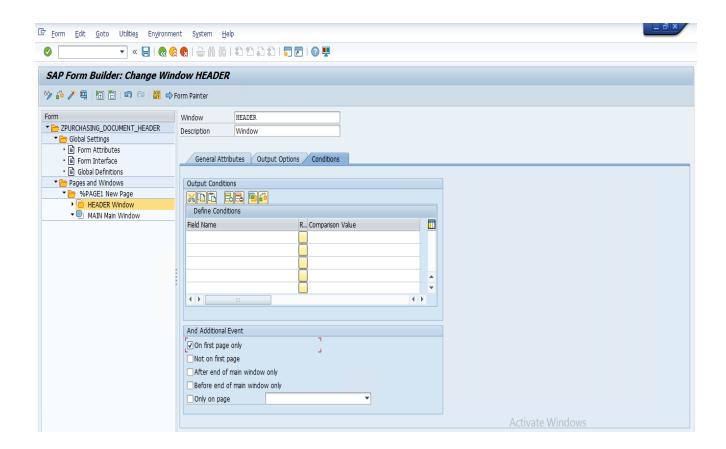
CREATE STRUCTURC

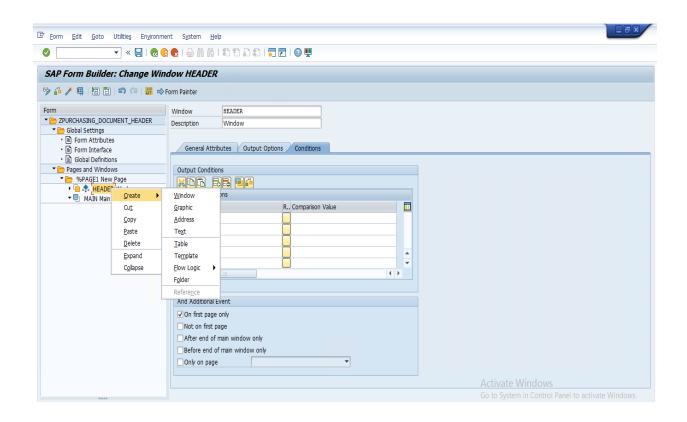


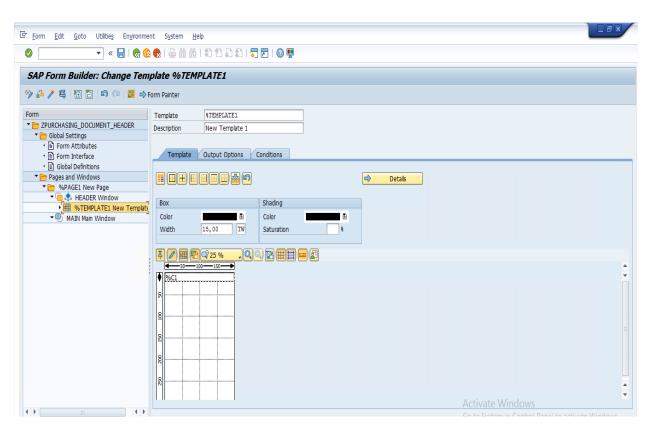


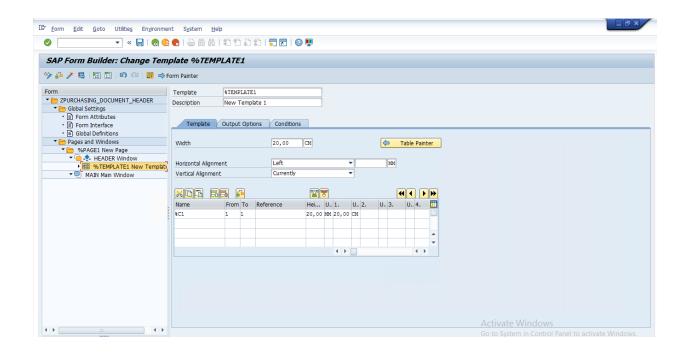


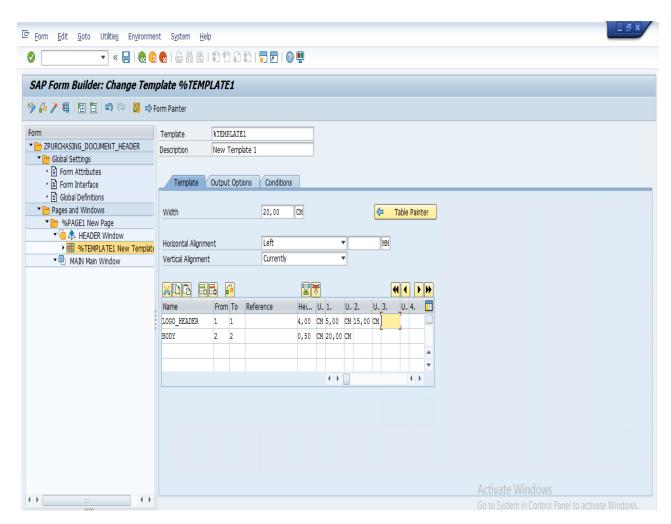


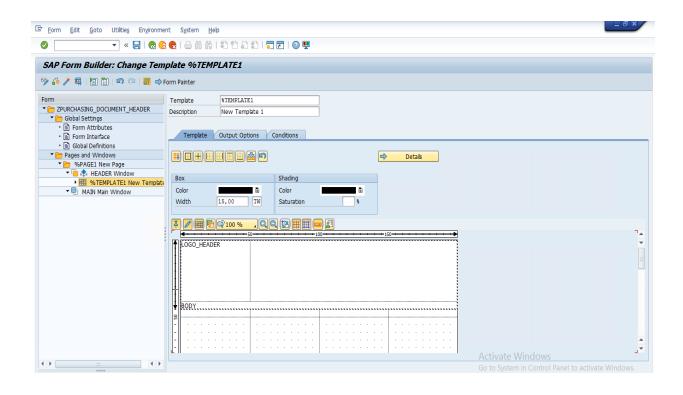


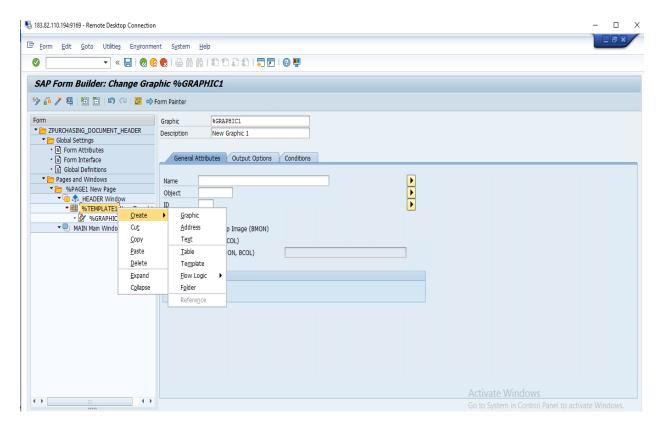


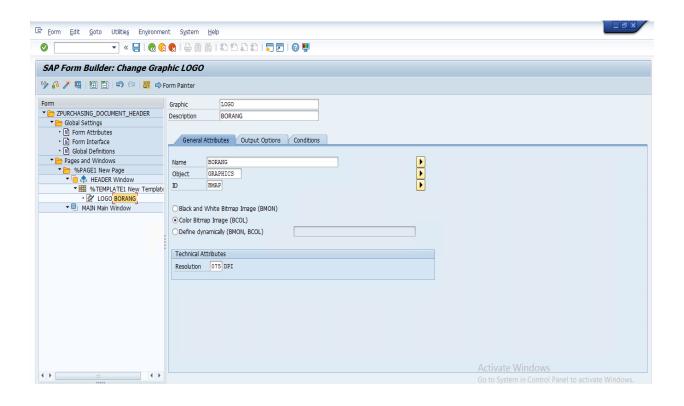


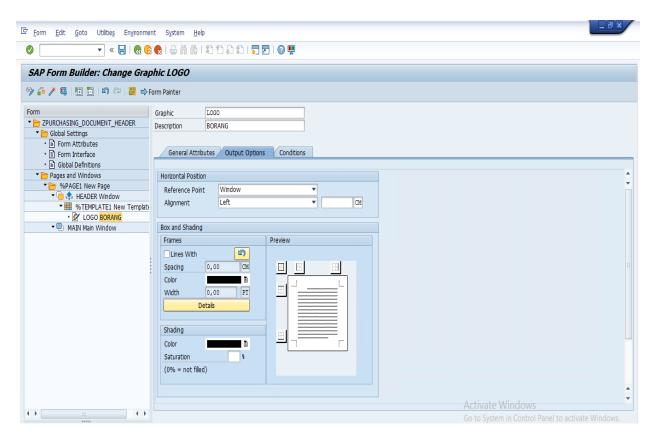


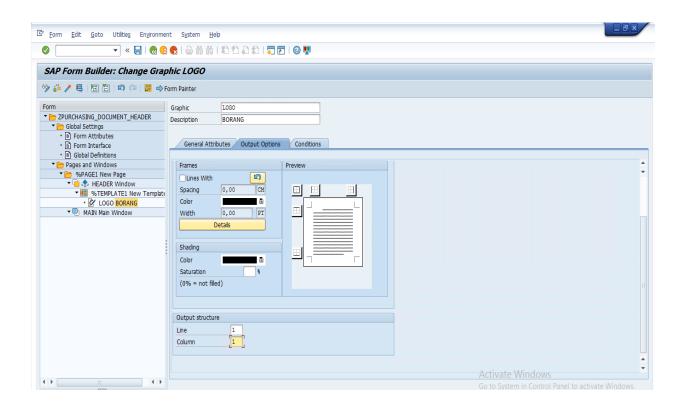


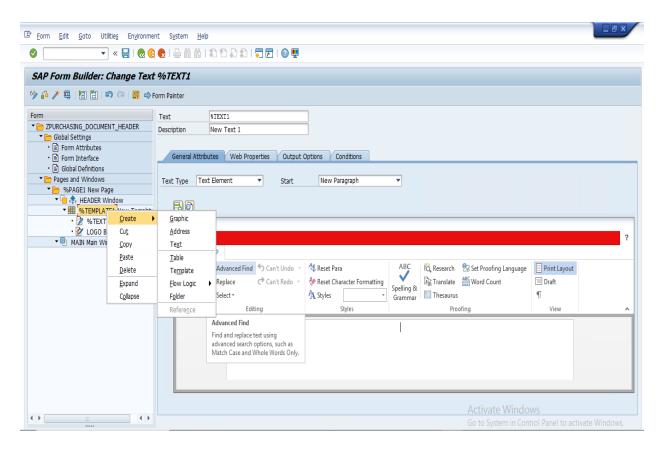


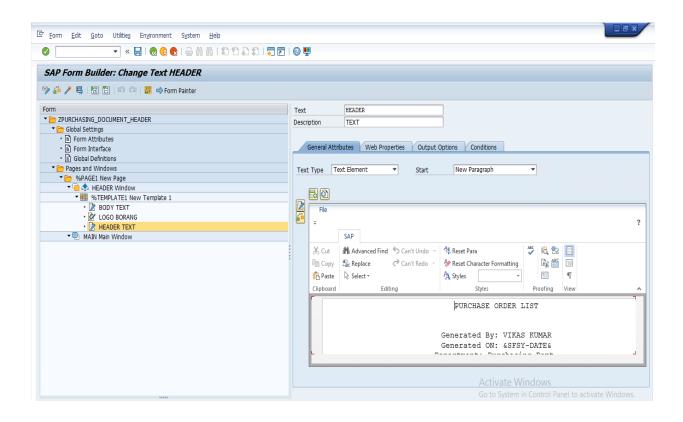


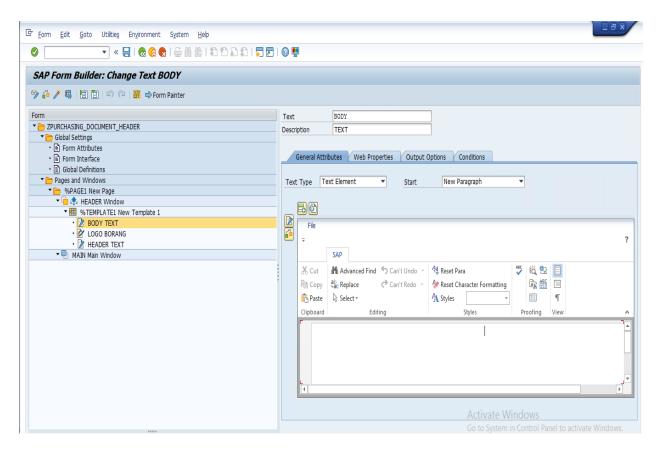


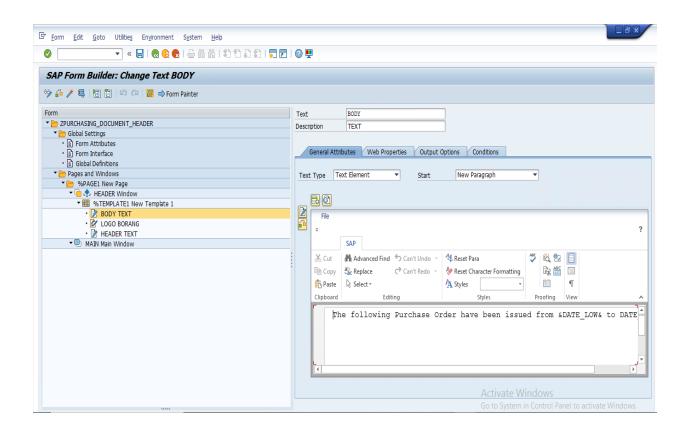


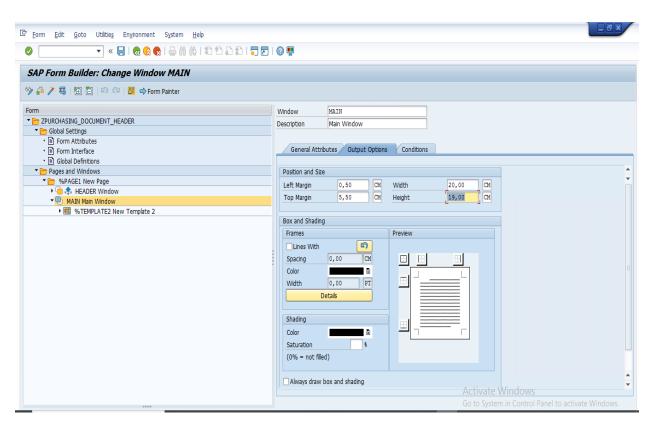


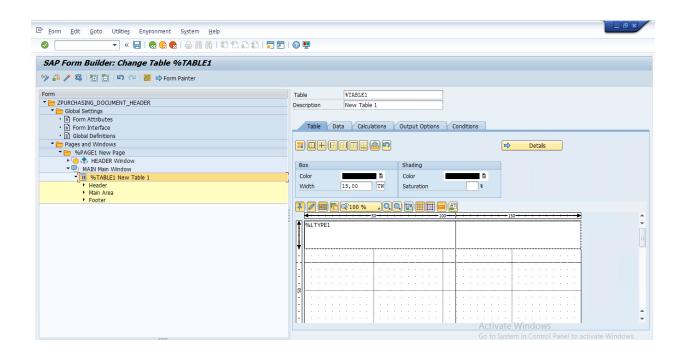


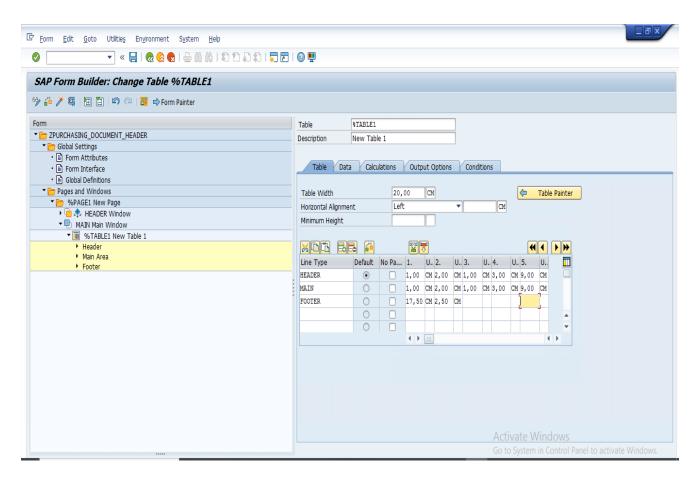


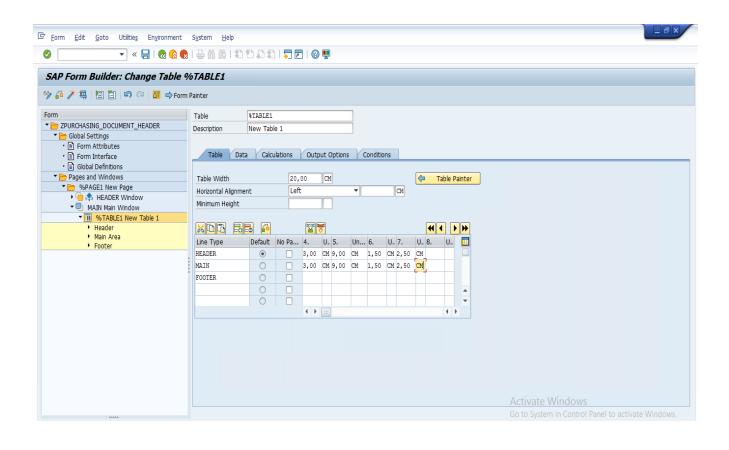


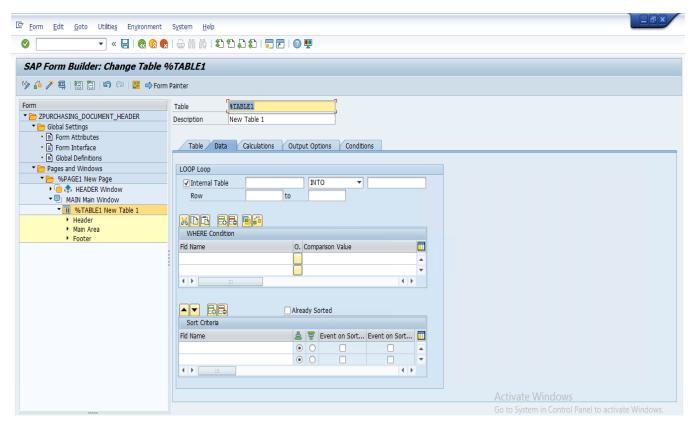


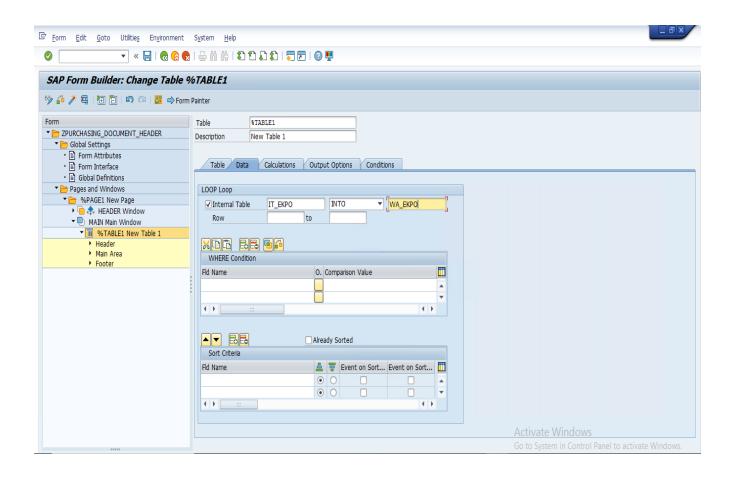


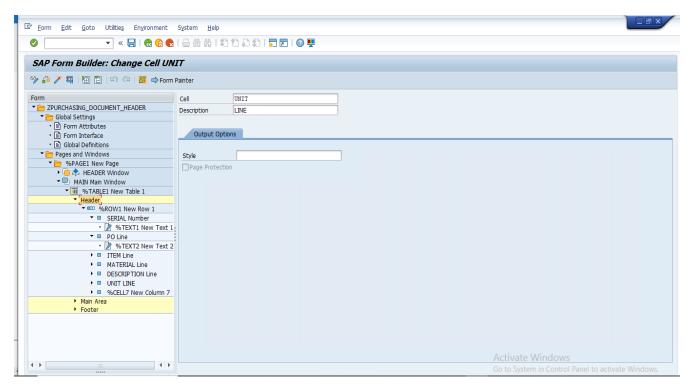


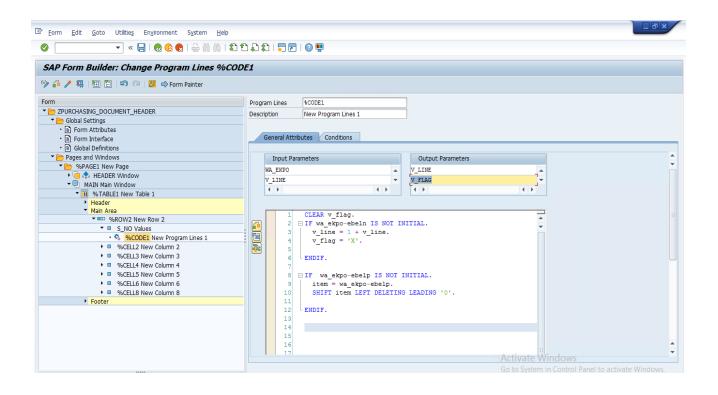


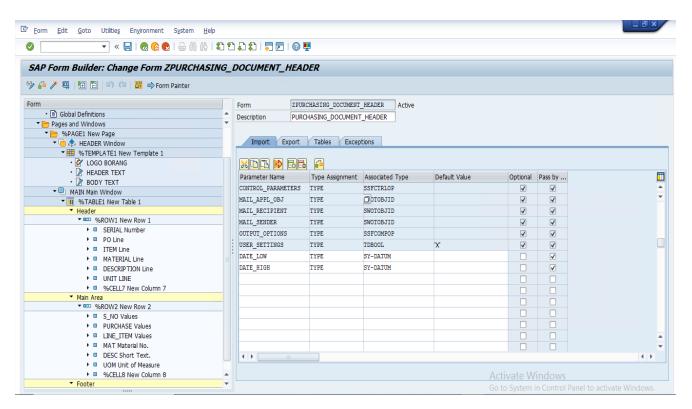












GO TO - > SE38 -> T.Code - > ABAP Editor

```
REPORT zsr test vikas.
TABLES: ekko.
TYPES:
 BEGIN OF ty ekko,
   ebeln TYPE ekko-ebeln,
   aedat TYPE ekko-aedat,
 END OF ty ekko.
DATA:
 wa ekko TYPE ty ekko,
 it ekko TYPE TABLE OF ty ekko,
 lw_ekpo TYPE zsr_test_vikas,
 lt ekpo    TYPE TABLE OF zsr test vikas,
 wa ekpo     TYPE zsr_test_vikas,
 it ekpo TYPE TABLE OF zsr test vikas,
 date low TYPE sy-datum,
 date_high TYPE sy-datum.
INITIALIZATION.
 SELECT-OPTIONS: s date FOR ekko-aedat.
START-OF-SELECTION.
 PERFORM get po details.
 PERFORM call smart form.
*¢-----*
*& Form GET PO DETAILS
*&-----*
      text
FORM get po details .
 SELECT ebeln aedat
   FROM ekko INTO TABLE it ekko
   WHERE aedat IN s date.
 IF sy-subrc = 0.
   date low = s date-low.
   date high = s date-high.
   SORT it ekko BY aedat.
```

```
SELECT ebeln ebelp txz01
          matnr
     menge
     meins
     FROM ekpo INTO TABLE lt ekpo
      FOR ALL ENTRIES IN it ekko
      WHERE ebeln = it ekko-ebeln
       AND menge NE 0.
    IF sy-subrc = 0.
      LOOP AT lt ekpo INTO lw_ekpo.
       AT NEW ebeln.
         wa ekpo-ebeln = lw ekpo-ebeln.
       ENDAT.
       wa ekpo-ebelp = lw ekpo-ebelp.
       wa ekpo-txz01 = lw ekpo-txz01.
        wa ekpo-menge = lw ekpo-menge.
       wa ekpo-meins = lw ekpo-meins.
       IF lw ekpo-matnr IS NOT INITIAL.
         wa ekpo-matnr = lw ekpo-matnr.
       ELSE.
         wa ekpo-matnr = '<Service PO>'.
       ENDIF.
       APPEND wa ekpo TO it ekpo.
       CLEAR: wa ekpo, lw ekpo.
     ENDLOOP.
   ENDIF.
 ENDIF.
ENDFORM.
*& Form CALL SMART FORM
      text
*----
FORM call smart form .
  DATA: lv form name TYPE rs381 fnam.
  IF it ekpo IS NOT INITIAL.
   CALL FUNCTION 'SSF_FUNCTION_MODULE_NAME'
     EXPORTING
                          = 'ZPURCHASING DOCUMENT HEADER'
       formname
     IMPORTING
       fm name
                          = lv form name
     EXCEPTIONS
```

OUTPUT SMART FORM PDF





PURCHASE ORDER LIST

The following Purchase Orders have been issued from 01.11.2016 to 20.11.2016.

S No.	PO.	Line	Materials	Short Text	UoM	Quantity
1	4500000597	10.	11000018	Experimental	NOS	10.000
2	4500000598	10	11000018	Experimental	NOS	. 2.000
3	4500000699	10	11000018	Experimental	NOS	8.000
4	4500000600	1	<service po=""></service>	Automatic Generation - Freight Service	AU	1.000
5	4500000601	10	50000002	Plastic Roll (LLDPE)	KG	10.000
		20	50000002	Plastic Roll (LLDPE)	KG	10.000
		30	50000011	PACKING MATERIAL TEST	KG	10.000
		40	50000013.	SAP	PC	10.000
		50	50000017	CURROGATED BOX - (365X332X32 MM), EL-10	EA	10.000
		60	50000018	PVC STRAP-19MM GREEN(R)	NOS	10.000
		70	50000018	PVC STRAP-19MM GREEN(R)	NOS	10.000
		80	50000018	PVC STRAP-19MM GREEN(R)	NOS	10.000
6	4500000602	10	20057	Battery	PC	5,000.000
7	4500000603	1	<service po=""></service>	Automatic Generation - Freight Service	AU	1.000
8	4500000604	10	40000097	EXPERIMENTAL MATERIAL	NOS.	10.000
		20	40000121	Experimental Material	NOS	11.000
9	4500000605	10	50000002	Plastic Roll (LLDPE)	KG	10.000
10	4500000606	1	<service po=""></service>	Automatic Generation - Freight Service	AU	1.000
11	4500000607	1	<service po=""></service>	Automatic Generation - Freight Service	AU	1.000
12	4500000608	10	50000002	Plastic Roll (LLOPE)	KG	123.000
				•	Total Quantity	5,258.000

We authorised for Quantity	e last month. Please star	tart the payment process								
to: Quartity	5,258.000									
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Page - 1 / 1

Signature