```abap
FUNCTION zscwm_rf_zhulst_pbo.
*"----------------------------------------------------------------------------------------
*                                  WIPRO CONSUMERS                                        *
*"----------------------------------------------------------------------------------------
* OBJECT INFORMATION                                                                      *
*"----------------------------------------------------------------------------------------
* Module             : EWM                                                                *
* Developer          : Nayan                                                              *
* Requestor          : Rishabh Verma                                                      *
* Date Of Creation   : 09/21/2023                                                         *
* Transport Request  : H1DK900428                                                         *
* Development Object : ZSCWM_RF_ZCUSDT_PAI                                                 *
* Description        : To Ge the HU's List                                                *
*========================================================================================*
* MODIFICATION HISTORY                                                                    *
*----------------------------------------------------------------------------------------*
* Mod. No.   Date            Name               Transport Number        Change Desc.      *
*----------------------------------------------------------------------------------------*
*                                                                                         *
*                                                                                         *
*----------------------------------------------------------------------------------------*
*"----------------------------------------------------------------------
*"*"Local Interface:
*"  CHANGING
*"     REFERENCE(ZCT_HU_MERGE) TYPE  ZSCWM_TT_HU_MERGE
*"     REFERENCE(ZCS_HU_MERGE) TYPE  ZSCWM_ST_HU_MERGE
*"----------------------------------------------------------------------
  DATA : ls_rsrc     TYPE /scwm/rsrc,
         lt_docid    TYPE /scwm/tt_docid,
         ls_docid    TYPE /scwm/s_docid,
         lt_huhdr    TYPE /scwm/tt_huhdr_int,
         ls_hu_merge TYPE zscwm_st_hu_merge.

  DATA(lv_fcode) = /scwm/cl_rf_bll_srvc=>get_fcode( ).
  DATA(lv_steps) = /scwm/cl_rf_bll_srvc=>get_step( ).
  IF lv_fcode = 'HULIST' AND lv_steps = 'ZCUSDT'.
    REFRESH zct_hu_merge.
**  initiate screen parameter
**    /scwm/cl_rf_bll_srvc=>init_screen_param( ).
    /scwm/cl_rf_bll_srvc=>set_screen_param( 'ZCS_HU_MERGE' ).
    /scwm/cl_rf_bll_srvc=>set_screen_param( 'ZCT_HU_MERGE' ).
*   transfer table name into rf framework
    CALL METHOD /scwm/cl_rf_bll_srvc=>set_scr_tabname
      EXPORTING
        iv_scr_tabname = 'ZCT_HU_MERGE'.


    ls_docid-docid = zcs_hu_merge-docid.
    APPEND ls_docid TO lt_docid.
    CLEAR ls_docid.

    CALL FUNCTION '/SCWM/DLV_GET_HUS_FOR_DELIVERY'
      EXPORTING
        iv_doccat = zcs_hu_merge-doccat
        it_docid  = lt_docid
        iv_lgnum  = zcs_hu_merge-lgnum
      IMPORTING
        et_huhdr  = lt_huhdr
      EXCEPTIONS
        error     = 1
        OTHERS    = 2.
```

```abap
    IF lt_huhdr IS NOT INITIAL.
      MOVE-CORRESPONDING zcs_hu_merge TO ls_hu_merge.
      LOOP AT lt_huhdr INTO DATA(ls_huhdr) WHERE lgtyp = 'PDPA'.
        IF ls_huhdr-huident NE zcs_hu_merge-vlenr.
          ls_hu_merge-nlenr = ls_huhdr-huident.
          APPEND ls_hu_merge TO zct_hu_merge.
        ENDIF.
**        CLEAR ls_hu_merge.
      ENDLOOP.
    ENDIF.


  ENDIF.
ENDFUNCTION.
```