```abap
*&---------------------------------------------------------------------*
*& Report ZCAP_BAPI_SALESORDER_GETSTATUS
*&---------------------------------------------------------------------*
*&
*&---------------------------------------------------------------------*
REPORT ZCAP_BAPI_SALESORDER_GETSTATUS.

* Description: To Display the Items and Status Information for Sales Orders.

TABLES VBAP.   " Sales Document: Item Data

DATA : WA_RETURN TYPE BAPIRETURN,  " BAPI Return Parameter
       WA_TAB1    TYPE BAPISDSTAT.  " Status Information for Sales Orders

DATA IT_TAB1 LIKE STANDARD TABLE OF WA_TAB1.

TYPES : BEGIN OF TY_TAB,
          MATNR TYPE MAKT-MATNR,  " Material Number
          MAKTX TYPE MAKT-MAKTX,  " Material description

        END OF TY_TAB.

DATA : WA_TAB2 TYPE TY_TAB,
       IT_TAB2 LIKE  STANDARD TABLE OF WA_TAB2 WITH KEY MATNR.

PARAMETERS P_VBELN TYPE VBAP-VBELN.  " Sales Document

START-OF-SELECTION.

  SELECT MATNR
         MAKTX
        FROM MAKT
        INTO TABLE IT_TAB2.

  CALL FUNCTION 'BAPI_SALESORDER_GETSTATUS'  " Sales Order: Display Status
    EXPORTING
      SALESDOCUMENT = P_VBELN
    IMPORTING
      RETURN        = WA_RETURN
    TABLES
      STATUSINFO    = IT_TAB1.

  IF WA_RETURN IS INITIAL.
    WRITE : /2    'DCO NO:' ,
             14   'DOC DATE:',
             25   'PO NUMBER:',
             40   'PROCESS STST:',
             42   'PROCESS DEL STST:',
             44   'REQ DEL DATE:' ,
             55   'SALES DOC ITEM',
             60   'MATERIAL NO:' ,
             78   'MAT TEXT',
             100 'NET VALUE'.
    ULINE.

    LOOP AT IT_TAB1 INTO WA_TAB1.
      WRITE : WA_TAB1-DOC_NUMBER.

      READ TABLE IT_TAB2 INTO WA_TAB2
      WITH KEY MATNR = WA_TAB1-MATERIAL.
```

```abap
      WRITE : / WA_TAB1-DOC_NUMBER, " Sales Document
               WA_TAB1-DOC_DATE,    " Document Date (Date Received/Sent)
               WA_TAB1-PURCH_NO,    " Customer purchase order number
               WA_TAB1-PRC_STAT_H,  " Overall processing status of document
               WA_TAB1-DLV_STAT_H,  " Overall processing status of document
               WA_TAB1-REQ_DATE_H,  " Requested delivery date
               WA_TAB1-ITM_NUMBER,  " Sales Document Item
               WA_TAB1-MATERIAL,    " Material Number
               WA_TAB1-SHORT_TEXT,  " Short text for sales order item
               WA_TAB1-NET_VALUE.   " Net value of the order item in document currency

      CLEAR WA_TAB1.
    ENDLOOP.
    REFRESH IT_TAB1[].
  ELSE.
    WRITE WA_RETURN-MESSAGE.
  ENDIF.
```