

SAP ABAP table BBPS_ES_EEWA_DATA {EEWA Address Data incl. usages}

BBPS_ES_EEWA_DATA
PERS_NO [CHAR (10)]
ADDR_NO [CHAR (10)]
NAMEFORMAT [CHAR (2)]
NAMCOUNTRY [CHAR (3)]
LANGU_P [LANG (1)]
COMM_TYPE [CHAR (3)]
CITY_NO [CHAR (12)]
DISTRCT_NO [CHAR (8)]
PBOXCIT_NO [CHAR (12)]
TRANSPZONE [CHAR (10)]
STREET_NO [CHAR (12)]
STR_ABBR [CHAR (2)]
COUNTRY [CHAR (3)]
LANGU [LANG (1)]
REGION [CHAR (3)]
TIME_ZONE [CHAR (6)]

ADRC
CLIENT [CLNT (3)]
ADDRNUMBER [CHAR (10)]
DATE_FROM [DATS (8)]
NATION [CHAR (1)]

ADRCITY
CLIENT [CLNT (3)]
COUNTRY [CHAR (3)]
CITY_CODE [CHAR (12)]

ADRCITYPRT
CLIENT [CLNT (3)]
COUNTRY [CHAR (3)]
CITY_CODE [CHAR (12)]
CITYP_CODE [CHAR (8)]

ADRP
CLIENT [CLNT (3)]
PERSNUMBER [CHAR (10)]
DATE_FROM [DATS (8)]
NATION [CHAR (1)]

ADRSTREET
CLIENT [CLNT (3)]
COUNTRY [CHAR (3)]
STRT_CODE [CHAR (12)]

ADRSTRTYPE
CLIENT [CLNT (3)]
COUNTRY [CHAR (3)]
STRTYPEAB [CHAR (2)]

T002
SPRAS [LANG (1)]

T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]

T005N
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
NAMEFORMAT [CHAR (2)]

T005S
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
BLAND [CHAR (3)]

TSAC
COMM_TYPE [CHAR (3)]

TTZZ
CLIENT [CLNT (3)]
TZONE [CHAR (6)]

TZONE
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
ZONE1 [CHAR (10)]

BBPS_ES_EEWA_DATA-ADDR_NO = ADRC-ADDRNUMBER 0..N

BBPS_ES_EEWA_DATA-CITY_NO = ADRCITY-CITY_CODE 0..N

BBPS_ES_EEWA_DATA-PBOXCIT_NO = ADRCITY-CITY_CODE 0..N

BBPS_ES_EEWA_DATA-DISTRCT_NO = ADRCITYPRT-CITYP_CODE 0..N

BBPS_ES_EEWA_DATA-PERS_NO = ADRP-PERSNUMBER 0..N

BBPS_ES_EEWA_DATA-STREET_NO = ADRSTREET-STRT_CODE 0..N

BBPS_ES_EEWA_DATA-STR_ABBR = ADRSTRTYPE-STRTYPEAB 0..N

BBPS_ES_EEWA_DATA-LANGU = T002-SPRAS 0..N

BBPS_ES_EEWA_DATA-LANGU_P = T002-SPRAS 0..N

BBPS_ES_EEWA_DATA-COUNTRY = T005-LAND1 0..N

BBPS_ES_EEWA_DATA-NAMCOUNTRY = T005-LAND1 0..N

BBPS_ES_EEWA_DATA-NAMEFORMAT = T005N-NAMEFORMAT 0..N

BBPS_ES_EEWA_DATA-REGION = T005S-BLAND 0..N

BBPS_ES_EEWA_DATA-COMM_TYPE = TSAC-COMM_TYPE 0..N

BBPS_ES_EEWA_DATA-TIME_ZONE = TTZZ-TZONE 0..N

BBPS_ES_EEWA_DATA-TRANSPZONE = TZONE-ZONE1 0..N