

SAP ABAP table BAPI_RE_ADJUST_TASK {Adjustment Measure}

BAPI_RE_ADJUST_TASK-COMP_CODE = T001-BUKRS

0..N

T001
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]

BAPI_RE_ADJUST_TASK-UNIT = T006-MSEHI

0..N

T006
<u>MANDT</u> [CLNT (3)]
MSEHI [UNIT (3)]

BAPI_RE_ADJUST_TASK-UNIT_ISO = T006I-ISOCODE

0..N

T006I
<u>CLIENT</u> [CLNT (3)]
ISOCODE [CHAR (3)]

BAPI_RE_ADJUST_TASK-IDENT_OBJECT_TYPE = TBO00-OBART

0..N

TBO00
<u>OBART</u> [CHAR (2)]

BAPI_RE_ADJUST_TASK-CURRENCY = TCURC-WAERS

0..N

TCURC
<u>MANDT</u> [CLNT (3)]
WAERS [CUKY (5)]

BAPI_RE_ADJUST_TASK-ADJUSTMENT_TASK_TYPE = TIVAJATYPE-ADJMTASKTYPE

BAPI_RE_ADJUST_TASK-MEASUREMENT = TIVBDMEAS-MEAS

0..N

TIVAJATYPE
<u>ADJMTASKTYPE</u> [CHAR (2)]

BAPI_RE_ADJUST_TASK-STAT_PROF = TJ20-STSMA

0..N

TIVBDMEAS
<u>MANDT</u> [CLNT (3)]
MEAS [CHAR (4)]

TJ20
<u>MANDT</u> [CLNT (3)]
STSMA [CHAR (8)]

TIVAJRULE
<u>MANDT</u> [CLNT (3)]
<u>ADJMRULE</u> [CHAR (10)]

BAPI_RE_ADJUST_TASK
<u>IDENT_OBJECT_TYPE</u> [CHAR (2)]
<u>ADJUSTMENT_TASK_TYPE</u> [CHAR (2)]
<u>ADJUSTMENT_RULE</u> [CHAR (10)]
<u>COMP_CODE</u> [CHAR (4)]
<u>CURRENCY</u> [CUKY (5)]
<u>MEASUREMENT</u> [CHAR (4)]
<u>UNIT</u> [UNIT (3)]
<u>UNIT_ISO</u> [CHAR (3)]
<u>STAT_PROF</u> [CHAR (8)]

1

1

1

1

1

1

{0,1}

1

0..N