

SAP ABAP table RGJV_S1 {JV Detail line items}

RGJV_S1
RCLNT [CLNT (3)]
RLDNR [CHAR (2)]
RVERS [CHAR (3)]
RTCUR [CUKY (5)]
RUNIT [UNIT (3)]
RBUKRS [CHAR (4)]
RJVNAM [CHAR (6)]
REGROU [CHAR (3)]
RACCT [CHAR (10)]
RBUSA [CHAR (4)]
RKOKRS [CHAR (4)]
RCNTR [CHAR (10)]
RORDNR [CHAR (12)]
RPROJK [NUMC (8)]
RANLN1 [CHAR (12)]
RANLN2 [CHAR (4)]
RANBWA [CHAR (3)]
RRECIN [CHAR (2)]
RPARTN [CHAR (10)]
NPLNR [CHAR (12)]
AUNIT [UNIT (3)]
DOCTY [CHAR (2)]
BILID [CHAR (2)]
ORECID [CHAR (2)]
MWSKZ [CHAR (2)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
LSTAR [CHAR (6)]
SEQNR [NUMC (4)]
MATNR [CHAR (18)]
CONDI [CHAR (2)]
AWTYP [CHAR (5)]
LOGSYS [CHAR (10)]
REFAWTYP [CHAR (5)]
REFLOGSYS [CHAR (10)]

RGJV_S1-RANLN2 = ANLA-ANLN2 0..N

ANLA
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]

RGJV_S1-RANLN1 = ANLH-ANLN1 0..N

ANLH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]

RGJV_S1-NPLNR = AUFK-AUFNR 0..N

AUFK
MANDT [CLNT (3)]
AUFNR [CHAR (12)]

RGJV_S1-RORDNR = AUFK-AUFNR 0..N

CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]

RGJV_S1-RCNTR = CSKS-KOSTL 0..N

CSLA
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
LSTAR [CHAR (6)]
DATBI [DATS (8)]

RGJV_S1-LSTAR = CSLA-LSTAR 0..N

RGJV_S1-EBELN = EKKO-EBELN 0..N

EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]

RGJV_S1-EBELP = EKPO-EBELP 0..N

EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]

RGJV_S1-RPARTN = KNA1-KUNNR 0..N

KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]

RGJV_S1-MATNR = MARA-MATNR 0..N

MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]

RGJV_S1-RPROJK = PRPS-PSPNR 0..N

PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]

RGJV_S1-RACCT = SKA1-SAKNR 0..N

SKA1
MANDT [CLNT (3)]
KTOPL [CHAR (4)]
SAKNR [CHAR (10)]

RGJV_S1-RCLNT = T000-MANDT 0..N

T000
MANDT [CLNT (3)]

RGJV_S1-RBUKRS = T001-BUKRS 0..N

T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]

RGJV_S1-DOCTY = T003-BLART 0..N

T003
MANDT [CLNT (3)]
BLART [CHAR (2)]

RGJV_S1-AUNIT = T006-MSEHI 0..N

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

RGJV_S1-RUNIT = T006-MSEHI 0..N

T007A
MANDT [CLNT (3)]
KALSM [CHAR (6)]
MWSKZ [CHAR (2)]

RGJV_S1-MWSKZ = T007A-MWSKZ 0..N

RGJV_S1-SEQNR = T811S-SEQNR 0..N

T811S
MANDT [CLNT (3)]
TAB [CHAR (30)]
CYCLE [CHAR (10)]
SDATE [DATS (8)]
SEQNR [NUMC (4)]

RGJV_S1-RLDNR = T881-RLDNR 0..N

T881
MANDT [CLNT (3)]
RLDNR [CHAR (2)]

RGJV_S1-RVERS = T894-RVERS 0..N

T894
MANDT [CLNT (3)]
RLDNR [CHAR (2)]
RVERS [CHAR (3)]

RGJV_S1-BILID = T8JA-BILIND 0..N

T8JA
MANDT [CLNT (3)]
BILIND [CHAR (2)]

RGJV_S1-REGROU = T8JF-EGRUP 0..N

T8JF
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
EGRUP [CHAR (3)]

RGJV_S1-ORECID = T8JJ-RECID 0..N

T8JJ
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
RECID [CHAR (2)]

RGJV_S1-RRECIN = T8JJ-RECID 0..N

RGJV_S1-RJVNAM = T8JV-VNAME 0..N

T8JV
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]

RGJV_S1-CONDI = T8JX-CONDCODE 0..N

T8JX
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
CONDCODE [CHAR (2)]

RGJV_S1-RANBWA = TABW-BWASL 0..N

TABW
MANDT [CLNT (3)]
BWASL [CHAR (3)]

RGJV_S1-LOGSYS = TBDLS-LOGSYS 0..N

TBDLS
LOGSYS [CHAR (10)]

RGJV_S1-REFLOGSYS = TBDLS-LOGSYS 0..N

RGJV_S1-RTCUR = TCURC-WAERS 0..N

TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]

RGJV_S1-RBUSA = TGSB-GSBER 0..N

TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]

RGJV_S1-RKOKRS = TKA01-KOKRS 0..N

TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]

RGJV_S1-AWTYP = TTYP-AWTYP 0..N

TTYP
AWTYP [CHAR (5)]

RGJV_S1-REFAWTYP = TTYP-AWTYP 0..N