SAP ABAP table RCJ_PRPSUP {Superior WBS element (for validation/substitution)}

RCJ_PRPSUP
- *MANDT* [CLNT (3)]
- *OBJNR* [CHAR (22)]
- *PSPHI* [NUMC (8)]
- *VERNR* [NUMC (8)]
- *ASTNR* [NUMC (8)]
- *PBUKR* [CHAR (4)]
- *PGSBR* [CHAR (4)]
- *PKOKR* [CHAR (4)]
- *PRCTR* [CHAR (10)]
- *PRART* [CHAR (2)]
- *KVEWE* [CHAR (1)]
- *KAPPL* [CHAR (2)]
- *KALSM* [CHAR (6)]
- *ZSCHL* [CHAR (6)]
- *ABGSL* [CHAR (6)]
- *AKOKR* [CHAR (4)]
- *AKSTL* [CHAR (10)]
- *FKOKR* [CHAR (4)]
- *FKSTL* [CHAR (10)]
- *FABKL* [CHAR (2)]
- *PSPRI* [CHAR (1)]
- *EQUNR* [CHAR (18)]
- *TPLNR* [CHAR (30)]
- *PWPOS* [CUKY (5)]
- *WERKS* [CHAR (4)]
- *TXTSP* [LANG (1)]
- *SLWID* [CHAR (7)]
- *USE04* [UNIT (3)]
- *USE05* [UNIT (3)]
- *USE06* [CUKY (5)]
- *USE07* [CUKY (5)]
- *KOSTL* [CHAR (10)]
- *KTRG* [CHAR (12)]
- *SPSNR* [NUMC (8)]
- *TXJCD* [CHAR (15)]
- *ZSCHM* [CHAR (7)]
- *IMPRF* [CHAR (6)]
- *AENNR* [CHAR (12)]
- *SUBPR* [CHAR (12)]
- *IZWEK* [CHAR (2)]
- *ISIZE* [CHAR (2)]
- *IUMKZ* [CHAR (5)]
- *ABUKR* [CHAR (4)]
- *PGPRF* [CHAR (6)]
- *STORT* [CHAR (10)]
- *FUNC_AREA* [CHAR (16)]
- *VNAME* [CHAR (6)]
- *RECID* [CHAR (2)]
- *ETYPE* [CHAR (3)]
- *JIBCL* [CHAR (3)]
- *JIBSA* [CHAR (5)]
- *RFIPPNT* [CHAR (20)]
- *FERC_IND* [CHAR (4)]

RCJ_PRPSUP-AENNR = AENR-AENNR {0..N}
- **AENR**: *MANDT* [CLNT (3)], AENNR [CHAR (12)]

RCJ_PRPSUP-PRCTR = CEPC-PRCTR {0..N}
- **CEPC**: *MANDT* [CLNT (3)], PRCTR [CHAR (10)], DATBI [DATS (8)], *KOKRS* [CHAR (4)]

RCJ_PRPSUP-KTRG = CKPH-KSTRG {0..N}
- **CKPH**: *MANDT* [CLNT (3)], KSTRG [CHAR (12)], DATBI [DATS (8)]

RCJ_PRPSUP-AKSTL = CSKS-KOSTL {0..N}
RCJ_PRPSUP-FKSTL = CSKS-KOSTL {0..N}
RCJ_PRPSUP-KOSTL = CSKS-KOSTL {0..N}
- **CSKS**: MANDT [CLNT (3)], *KOKRS* [CHAR (4)], KOSTL [CHAR (10)], DATBI [DATS (8)]

RCJ_PRPSUP-EQUNR = EQUI-EQUNR {0..N}
- **EQUI**: *MANDT* [CLNT (3)], EQUNR [CHAR (18)]

RCJ_PRPSUP-FERC_IND = FERC_C7-IND {0..N}
- **FERC_C7**: *MANDT* [CLNT (3)], IND [CHAR (4)]

RCJ_PRPSUP-TPLNR = IFLOT-TPLNR {0..N}
- **IFLOT**: *MANDT* [CLNT (3)], TPLNR [CHAR (30)]

RCJ_PRPSUP-OBJNR = ONR00-OBJNR {0,1}
- **ONR00**: *MANDT* [CLNT (3)], OBJNR [CHAR (22)]

RCJ_PRPSUP-PSPHI = PROJ-PSPNR {0..N}
- **PROJ**: *MANDT* [CLNT (3)], PSPNR [NUMC (8)]

RCJ_PRPSUP-SPSNR = PRPSS-PSPNR {0,1}
- **PRPSS**: *MANDT* [CLNT (3)], PSPNR [NUMC (8)]

RCJ_PRPSUP-SUBPR = PRTP-SUBPR {0..N}
- **PRTP**: MANDT [CLNT (3)], SUBPR [CHAR (12)]

RCJ_PRPSUP-MANDT = T000-MANDT {0..N}
- **T000**: MANDT [CLNT (3)]

RCJ_PRPSUP-ABUKR = T001-BUKRS {0..N}
RCJ_PRPSUP-PBUKR = T001-BUKRS {0..N}
- **T001**: *MANDT* [CLNT (3)], BUKRS [CHAR (4)]

RCJ_PRPSUP-WERKS = T001W-WERKS {0..N}
- **T001W**: *MANDT* [CLNT (3)], WERKS [CHAR (4)]

RCJ_PRPSUP-TXTSP = T002-SPRAS {0..N}
- **T002**: SPRAS [LANG (1)]

RCJ_PRPSUP-USE04 = T006-MSEHI {0..N}
RCJ_PRPSUP-USE05 = T006-MSEHI {0..N}
- **T006**: *MANDT* [CLNT (3)], MSEHI [UNIT (3)]

RCJ_PRPSUP-IZWEK = T087I-IZWEK {0..N}
- **T087I**: *MANDT* [CLNT (3)], IZWEK [CHAR (2)]

RCJ_PRPSUP-IUMKZ = T087K-UMWKZ {0..N}
- **T087K**: *MANDT* [CLNT (3)], UMWKZ [CHAR (5)]

RCJ_PRPSUP-STORT = T499S-STAND {0..N}
- **T499S**: *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], STAND [CHAR (10)]

RCJ_PRPSUP-KAPPL = T681A-KAPPL {0..N}
- **T681A**: KAPPL [CHAR (2)]

RCJ_PRPSUP-KVEWE = T681V-KVEWE {0..N}
- **T681V**: KVEWE [CHAR (1)]

RCJ_PRPSUP-KALSM = T683-KALSM {0..N}
- **T683**: *MANDT* [CLNT (3)], KVEWE [CHAR (1)], KAPPL [CHAR (2)], KALSM [CHAR (6)]

RCJ_PRPSUP-JIBCL = T8J6A-CLASS {0..N}
- **T8J6A**: *MANDT* [CLNT (3)], *BUKRS* [CHAR (4)], CLASS [CHAR (3)]

RCJ_PRPSUP-JIBSA = T8J6C-SUBCLASS {0..N}
- **T8J6C**: *MANDT* [CLNT (3)], *BUKRS* [CHAR (4)], *CLASS* [CHAR (3)], SUBCLASS [CHAR (5)]

RCJ_PRPSUP-ETYPE = T8JE-ETYPE {0..N}
- **T8JE**: *MANDT* [CLNT (3)], *BUKRS* [CHAR (4)], ETYPE [CHAR (3)]

RCJ_PRPSUP-RECID = T8JJ-RECID {0..N}
- **T8JJ**: *MANDT* [CLNT (3)], *BUKRS* [CHAR (4)], RECID [CHAR (2)]

RCJ_PRPSUP-VNAME = T8JV-VNAME {0..N}
- **T8JV**: *MANDT* [CLNT (3)], *BUKRS* [CHAR (4)], VNAME [CHAR (6)]

RCJ_PRPSUP-ISIZE = TAIF5-SIZECL {0..N}
- **TAIF5**: *MANDT* [CLNT (3)], SIZECL [CHAR (2)]

RCJ_PRPSUP-IMPRF = TAPRF-IVPRO {0..N}
- **TAPRF**: *MANDT* [CLNT (3)], IVPRO [CHAR (6)]

RCJ_PRPSUP-VERNR = TCJ04-VERNR {0..N}
- **TCJ04**: *MANDT* [CLNT (3)], VERNR [NUMC (8)]

RCJ_PRPSUP-ASTNR = TCJ05-ASTNR {0..N}
- **TCJ05**: *MANDT* [CLNT (3)], ASTNR [NUMC (8)]

RCJ_PRPSUP-PRART = TCJ1-PRART {0..N}
- **TCJ1**: *MANDT* [CLNT (3)], PRART [CHAR (2)]

RCJ_PRPSUP-SLWID = TCN00-SLWID {0..N}
- **TCN00**: *MANDT* [CLNT (3)], SLWID [CHAR (7)]

RCJ_PRPSUP-PSPRI = TCN07-NPRIO {0..N}
- **TCN07**: *MANDT* [CLNT (3)], NPRIO [CHAR (1)]

RCJ_PRPSUP-RFIPPNT = TCNRPIP-RFPNT {0..N}
- **TCNRPIP**: *MANDT* [CLNT (3)], RFPNT [CHAR (20)]

RCJ_PRPSUP-PWPOS = TCURC-WAERS {0..N}
RCJ_PRPSUP-USE06 = TCURC-WAERS {0..N}
RCJ_PRPSUP-USE07 = TCURC-WAERS {0..N}
- **TCURC**: MANDT [CLNT (3)], WAERS [CUKY (5)]

RCJ_PRPSUP-FABKL = TFACD-IDENT {0..N}
- **TFACD**: IDENT [CHAR (2)]

RCJ_PRPSUP-FUNC_AREA = TFKB-FKBER {0..N}
- **TFKB**: *MANDT* [CLNT (3)], FKBER [CHAR (16)]

RCJ_PRPSUP-PGSBR = TGSB-GSBER {0..N}
- **TGSB**: MANDT [CLNT (3)], GSBER [CHAR (4)]

RCJ_PRPSUP-AKOKR = TKA01-KOKRS {0..N}
RCJ_PRPSUP-FKOKR = TKA01-KOKRS {0..N}
RCJ_PRPSUP-PKOKR = TKA01-KOKRS {0..N}
- **TKA01**: *MANDT* [CLNT (3)], KOKRS [CHAR (4)]

RCJ_PRPSUP-ABGSL = TKKAA-ABGSL {0..N}
- **TKKAA**: *MANDT* [CLNT (3)], ABGSL [CHAR (6)]

RCJ_PRPSUP-ZSCHL = TKZSL-ZSCHL {0..N}
- **TKZSL**: *MANDT* [CLNT (3)], ZSCHL [CHAR (6)]

RCJ_PRPSUP-PGPRF = TPGPRF-PROFID {0..N}
- **TPGPRF**: MANDT [CLNT (3)], PROFID [CHAR (6)]

RCJ_PRPSUP-ZSCHM = TPI01-ZSCHM {0..N}
- **TPI01**: *MANDT* [CLNT (3)], ZSCHM [CHAR (7)]

RCJ_PRPSUP-TXJCD = TTXJ-TXJCD {0..N}
- **TTXJ**: *MANDT* [CLNT (3)], *KALSM* [CHAR (6)], TXJCD [CHAR (15)]