

SAP ABAP table /SAPCEM/VJ\_3GBELP {Change Document Structure; Generated by RSSCD000}

/SAPCEM/VJ\_3GBELP/SAPCEM/BDNUM = /SAPCEM/BDKO-/SAPCEM/BDNUM

| _SAPCEM_VJ_3GBELP         |  |
|---------------------------|--|
| MANDT [CLNT (3)]          |  |
| J_3GBELNRI [CHAR (10)]    |  |
| J_3GABSEND [CHAR (10)]    |  |
| J_3GABSPSP [NUMC (8)]     |  |
| J_3GABSPRO [NUMC (8)]     |  |
| J_3GABSKOS [CHAR (10)]    |  |
| J_3GABSKOK [CHAR (4)]     |  |
| J_3GABSACO [CHAR (12)]    |  |
| J_3GABSAPM [CHAR (12)]    |  |
| J_3GABSWRK [CHAR (4)]     |  |
| J_3GABSLAG [CHAR (4)]     |  |
| J_3GABSEXT [CHAR (10)]    |  |
| J_3GABSDEB [CHAR (10)]    |  |
| J_3GEMPPFAE [CHAR (10)]   |  |
| J_3GEMPPSP [NUMC (8)]     |  |
| J_3GEMPPRO [NUMC (8)]     |  |
| J_3GEMPKOS [CHAR (10)]    |  |
| J_3GEMPKOK [CHAR (4)]     |  |
| J_3GEMPACO [CHAR (12)]    |  |
| J_3GEMPAPM [CHAR (12)]    |  |
| J_3GEMPWRK [CHAR (4)]     |  |
| J_3GEMPLAG [CHAR (4)]     |  |
| J_3GEMPEXT [CHAR (10)]    |  |
| J_3GEMPDEB [CHAR (10)]    |  |
| J_3GMITPSP [NUMC (8)]     |  |
| J_3GMITPRO [NUMC (8)]     |  |
| J_3GMITKOS [CHAR (10)]    |  |
| J_3GMITKOK [CHAR (4)]     |  |
| J_3GMITACO [CHAR (12)]    |  |
| J_3GMITAPM [CHAR (12)]    |  |
| J_3GMITWRK [CHAR (4)]     |  |
| J_3GMITLAG [CHAR (4)]     |  |
| J_3GEMPPER [CHAR (10)]    |  |
| J_3GWAERS1 [CUKY (5)]     |  |
| J_3GWAERS2 [CUKY (5)]     |  |
| J_3GWAERS3 [CUKY (5)]     |  |
| J_3GWAERS4 [CUKY (5)]     |  |
| EQUNR [CHAR (18)]         |  |
| J_3GTPLKZ [CHAR (5)]      |  |
| J_3GKATNRC [CHAR (30)]    |  |
| J_3GGRUND [CHAR (1)]      |  |
| J_3GLFDNR [NUMC (2)]      |  |
| J_3GLVART [CHAR (4)]      |  |
| J_3GMEINS [UNIT (3)]      |  |
| J_3GMEINS2 [UNIT (3)]     |  |
| J_3GVBELNE [CHAR (10)]    |  |
| EQUNR2 [CHAR (18)]        |  |
| MATNR [CHAR (18)]         |  |
| J_3GBESTEM [CHAR (10)]    |  |
| J_3GUMVERI [CHAR (4)]     |  |
| J_3GUMVERE [CHAR (4)]     |  |
| SLWID [CHAR (7)]          |  |
| USE04 [UNIT (3)]          |  |
| USE05 [UNIT (3)]          |  |
| USE06 [CUKY (5)]          |  |
| USE07 [CUKY (5)]          |  |
| VNAME [CHAR (6)]          |  |
| RECID [CHAR (2)]          |  |
| ETYPE [CHAR (3)]          |  |
| JV_JIBCL [CHAR (3)]       |  |
| JV_JIBSA [CHAR (5)]       |  |
| FERC_IND [CHAR (4)]       |  |
| CHARGE [CHAR (10)]        |  |
| J_3GPKOKRS [CHAR (4)]     |  |
| J_3GPKOSTL [CHAR (10)]    |  |
| _SAPCEM_BDNUM [CHAR (10)] |  |
| J_3GABSNPLNR [CHAR (12)]  |  |
| J_3GEMPNPLNR [CHAR (12)]  |  |

/SAPCEM/VJ\_3GBELP-J\_3GABSACO = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GABSAPM = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GABSNPLNR = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPACO = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPAPM = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPNPLNR = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GMITACO = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GMITAPM = AUFK-AUFNR

/SAPCEM/VJ\_3GBELP-J\_3GABSKOS = CSKS-KOSTL

/SAPCEM/VJ\_3GBELP-J\_3GEMPKOS = CSKS-KOSTL

/SAPCEM/VJ\_3GBELP-J\_3GMITKOS = CSKS-KOSTL

/SAPCEM/VJ\_3GBELP-J\_3GPKOSTL = CSKS-KOSTL

/SAPCEM/VJ\_3GBELP-EQUNR = EQUI-EQUNR

/SAPCEM/VJ\_3GBELP-EQUNR2 = EQUI-EQUNR

/SAPCEM/VJ\_3GBELP-FERC\_IND = FERC\_C7-IND

/SAPCEM/VJ\_3GBELP-J\_3GBELNRI = J\_3GBELK-J\_3GBELNRI

/SAPCEM/VJ\_3GBELP-J\_3GKATNRC = J\_3GKATAL-J\_3GKATNRC

/SAPCEM/VJ\_3GBELP-J\_3GLVART = J\_3GLEIART-J\_3GLVART

/SAPCEM/VJ\_3GBELP-J\_3GUMVERE = J\_3GLEIART-J\_3GLVART

/SAPCEM/VJ\_3GBELP-J\_3GUMVERI = J\_3GLEIART-J\_3GLVART

/SAPCEM/VJ\_3GBELP-J\_3GTPLKZ = J\_3GT370S-J\_3GTPLKZ

/SAPCEM/VJ\_3GBELP-J\_3GGRUND = J\_3GZUABGR-J\_3GGRUND

/SAPCEM/VJ\_3GBELP-J\_3GLFDNR = J\_3GZUABGR-J\_3GLFDNR

/SAPCEM/VJ\_3GBELP-J\_3GABSDEB = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-J\_3GABSEND = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-J\_3GABSEXT = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-J\_3GBESTEM = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPDEB = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPEXT = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPPFAE = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPPER = KNA1-KUNNR

/SAPCEM/VJ\_3GBELP-MATNR = MARA-MATNR

/SAPCEM/VJ\_3GBELP-CHARGE = MCH1-CHARG

/SAPCEM/VJ\_3GBELP-J\_3GABSPRO = PROJ-PSPNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPPRO = PROJ-PSPNR

/SAPCEM/VJ\_3GBELP-J\_3GMITPRO = PROJ-PSPNR

/SAPCEM/VJ\_3GBELP-J\_3GABSPSP = PRPS-PSPNR

/SAPCEM/VJ\_3GBELP-J\_3GEMPPSP = PRPS-PSPNR

/SAPCEM/VJ\_3GBELP-J\_3GMITPSP = PRPS-PSPNR

/SAPCEM/VJ\_3GBELP-MANDT = T000-MANDT

/SAPCEM/VJ\_3GBELP-J\_3GABSLAG = T001L-LGORT

/SAPCEM/VJ\_3GBELP-J\_3GEMPLAG = T001L-LGORT

/SAPCEM/VJ\_3GBELP-J\_3GMITLAG = T001L-LGORT

/SAPCEM/VJ\_3GBELP-J\_3GABSWRK = T001W-WERKS

/SAPCEM/VJ\_3GBELP-J\_3GEMPWRK = T001W-WERKS

/SAPCEM/VJ\_3GBELP-J\_3GMITWRK = T001W-WERKS

/SAPCEM/VJ\_3GBELP-J\_3GMEINS = T006-MSEHI

/SAPCEM/VJ\_3GBELP-J\_3GMEINS2 = T006-MSEHI

/SAPCEM/VJ\_3GBELP-USE04 = T006-MSEHI

/SAPCEM/VJ\_3GBELP-USE05 = T006-MSEHI

/SAPCEM/VJ\_3GBELP-JV\_JIBCL = T8J6A-CLASS

/SAPCEM/VJ\_3GBELP-JV\_JIBSA = T8J6C-SUBCLASS

/SAPCEM/VJ\_3GBELP-ETYPE = T8JG-ETYPE

/SAPCEM/VJ\_3GBELP-RECID = T8JJ-RECID

/SAPCEM/VJ\_3GBELP-VNAME = T8JV-VNAME

/SAPCEM/VJ\_3GBELP-SLWID = TCN00-SLWID

/SAPCEM/VJ\_3GBELP-J\_3GWAERS1 = TCURC-WAERS

/SAPCEM/VJ\_3GBELP-J\_3GWAERS2 = TCURC-WAERS

/SAPCEM/VJ\_3GBELP-J\_3GWAERS3 = TCURC-WAERS

/SAPCEM/VJ\_3GBELP-J\_3GWAERS4 = TCURC-WAERS

/SAPCEM/VJ\_3GBELP-USE06 = TCURC-WAERS

/SAPCEM/VJ\_3GBELP-USE07 = TCURC-WAERS

/SAPCEM/VJ\_3GBELP-J\_3GABSKOK = TKA01-KOKRS

/SAPCEM/VJ\_3GBELP-J\_3GEMPKOK = TKA01-KOKRS

/SAPCEM/VJ\_3GBELP-J\_3GMITKOK = TKA01-KOKRS

/SAPCEM/VJ\_3GBELP-J\_3GPKOKRS = TKA01-KOKRS

/SAPCEM/VJ\_3GBELP-J\_3GVBELNE = VBUK-VBELN

| _SAPCEM_BDKO              |
|---------------------------|
| MANDT [CLNT (3)]          |
| _SAPCEM_BDNUM [CHAR (10)] |

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

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

| EQUI              |
|-------------------|
| MANDT [CLNT (3)]  |
| EQUNR [CHAR (18)] |

| FERC_C7          |
|------------------|
| MANDT [CLNT (3)] |
| IND [CHAR (4)]   |

| J_3GBELK               |
|------------------------|
| MANDT [CLNT (3)]       |
| J_3GBELNRI [CHAR (10)] |

| J_3GKATAL              |
|------------------------|
| MANDT [CLNT (3)]       |
| J_3GTPLKZ [CHAR (5)]   |
| J_3GKATNRC [CHAR (30)] |

| J_3GLEIART           |
|----------------------|
| MANDT [CLNT (3)]     |
| J_3GLVART [CHAR (4)] |

| J_3GT370S            |
|----------------------|
| MANDT [CLNT (3)]     |
| J_3GTPLKZ [CHAR (5)] |

| J_3GZUABGR           |
|----------------------|
| MANDT [CLNT (3)]     |
| J_3GGRUND [CHAR (1)] |
| J_3GLFDNR [NUMC (2)] |

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

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

| MCH1              |
|-------------------|
| MANDT [CLNT (3)]  |
| MATNR [CHAR (18)] |
| CHARG [CHAR (10)] |

| PROJ             |
|------------------|
| MANDT [CLNT (3)] |
| PSPNR [NUMC (8)] |

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

| T000             |
|------------------|
| MANDT [CLNT (3)] |

| T001L            |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| LGORT [CHAR (4)] |

| T001W            |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |

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

| T8J6A            |
|------------------|
| MANDT [CLNT (3)] |
| BUKRS [CHAR (4)] |
| CLASS [CHAR (3)] |

| T8J6C               |
|---------------------|
| MANDT [CLNT (3)]    |
| BUKRS [CHAR (4)]    |
| CLASS [CHAR (3)]    |
| SUBCLASS [CHAR (5)] |

| T8JG             |
|------------------|
| MANDT [CLNT (3)] |
| BUKRS [CHAR (4)] |
| VNAME [CHAR (6)] |
| ETYPE [CHAR (3)] |
| FDATE [NUMC (8)] |

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

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

| TCN00            |
|------------------|
| MANDT [CLNT (3)] |
| SLWID [CHAR (7)] |

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

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

| VBUK              |
|-------------------|
| MANDT [CLNT (3)]  |
| VBELN [CHAR (10)] |