

SAP ABAP table SCY\_AFVGD {Subset structure of AFVGD}

SCY\_AFVGD-/CUM/CUGUID = /CUM/AFVCU-CUGUID

| SCY_AFVGD              |  |
|------------------------|--|
| MANDT [CLNT (3)]       |  |
| APLZL [NUMC (8)]       |  |
| PLNTY [CHAR (1)]       |  |
| STEUS [CHAR (4)]       |  |
| ARBID [NUMC (8)]       |  |
| PDEST [CHAR (4)]       |  |
| WERKS [CHAR (4)]       |  |
| KTSC [CHAR (7)]        |  |
| TXTSP [LANG (1)]       |  |
| VPLTY [CHAR (1)]       |  |
| VGWTS [CHAR (4)]       |  |
| LAR01 [CHAR (6)]       |  |
| LAR02 [CHAR (6)]       |  |
| LAR03 [CHAR (6)]       |  |
| LAR04 [CHAR (6)]       |  |
| LAR05 [CHAR (6)]       |  |
| LAR06 [CHAR (6)]       |  |
| ZERMA [CHAR (5)]       |  |
| QUALF [CHAR (2)]       |  |
| RFGRP [CHAR (10)]      |  |
| RFSCH [CHAR (10)]      |  |
| RASCH [CHAR (2)]       |  |
| LOGRP [CHAR (3)]       |  |
| RSTRA [CHAR (10)]      |  |
| LIFNR [CHAR (10)]      |  |
| SAKTO [CHAR (10)]      |  |
| WAERS [CUKY (5)]       |  |
| INFNR [CHAR (10)]      |  |
| EKORG [CHAR (4)]       |  |
| EKGRP [CHAR (3)]       |  |
| MATKL [CHAR (9)]       |  |
| MLSTN [CHAR (5)]       |  |
| BUKRS [CHAR (4)]       |  |
| ANFKO [CHAR (10)]      |  |
| ANFKOKRS [CHAR (4)]    |  |
| LARNT [CHAR (6)]       |  |
| PROJN [NUMC (8)]       |  |
| OBJNR [CHAR (22)]      |  |
| BNFPO [NUMC (5)]       |  |
| SELKZ [CHAR (1)]       |  |
| KALID [CHAR (2)]       |  |
| ANLZU [CHAR (1)]       |  |
| ISTRU [CHAR (18)]      |  |
| VERTL [CHAR (8)]       |  |
| NPRI0 [CHAR (1)]       |  |
| PHSEQ [CHAR (2)]       |  |
| OTYPE [CHAR (2)]       |  |
| QLKAPAR [CHAR (3)]     |  |
| TXJCD [CHAR (15)]      |  |
| GSBER [CHAR (4)]       |  |
| PRCTR [CHAR (10)]      |  |
| AENNR [CHAR (12)]      |  |
| ARBII [NUMC (8)]       |  |
| WERKI [CHAR (4)]       |  |
| EBELN [CHAR (10)]      |  |
| EBELP [NUMC (5)]       |  |
| OWAER [CUKY (5)]       |  |
| QPART [CHAR (8)]       |  |
| RFPNT [CHAR (20)]      |  |
| FUNC_AREA [CHAR (16)]  |  |
| RFIPPNT [CHAR (20)]    |  |
| _CUM_CUGUID [RAW (16)] |  |
| MEINH [UNIT (3)]       |  |
| ZEIER [UNIT (3)]       |  |
| VGE01 [UNIT (3)]       |  |
| VGE02 [UNIT (3)]       |  |
| VGE03 [UNIT (3)]       |  |
| VGE04 [UNIT (3)]       |  |
| VGE05 [UNIT (3)]       |  |
| VGE06 [UNIT (3)]       |  |
| ZEIMU [UNIT (3)]       |  |
| ZEILM [UNIT (3)]       |  |
| ZEILP [UNIT (3)]       |  |
| ZEIWN [UNIT (3)]       |  |
| ZEIWM [UNIT (3)]       |  |
| ZEITN [UNIT (3)]       |  |
| ZEITM [UNIT (3)]       |  |
| DAUNE [UNIT (3)]       |  |
| DAUME [UNIT (3)]       |  |
| ARBEH [UNIT (3)]       |  |
| EWDNE [UNIT (3)]       |  |
| BZOFFB [CHAR (2)]      |  |
| EHOFFB [UNIT (3)]      |  |
| BZOFFE [CHAR (2)]      |  |
| EHOFFE [UNIT (3)]      |  |
| PDAE [UNIT (3)]        |  |
| KNOTE [CHAR (10)]      |  |
| VSTZW [CHAR (4)]       |  |
| VSTZG [CHAR (4)]       |  |
| SLWID [CHAR (7)]       |  |
| USE04 [UNIT (3)]       |  |
| USE05 [UNIT (3)]       |  |
| USE06 [CUKY (5)]       |  |
| USE07 [CUKY (5)]       |  |
| VNAME [CHAR (6)]       |  |
| RECID [CHAR (2)]       |  |
| ETYP [CHAR (3)]        |  |
| JV_JIBCL [CHAR (3)]    |  |
| JV_JIBSA [CHAR (5)]    |  |
| FERC_IND [CHAR (4)]    |  |
| FLGAT [CHAR (1)]       |  |
| LOSME [UNIT (3)]       |  |
| KONNR [CHAR (10)]      |  |
| KTPNR [NUMC (5)]       |  |

| _CUM_AFCU         |
|-------------------|
| MANDT [CLNT (3)]  |
| CUGUID [RAW (16)] |

| AENR              |
|-------------------|
| MANDT [CLNT (3)]  |
| AENNR [CHAR (12)] |

| AFVC              |
|-------------------|
| MANDT [CLNT (3)]  |
| AUFPL [NUMC (10)] |
| APLZL [NUMC (8)]  |

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

| CRID             |
|------------------|
| MANDT [CLNT (3)] |
| OBJTY [CHAR (2)] |
| OBJID [NUMC (8)] |

| CSKA              |
|-------------------|
| MANDT [CLNT (3)]  |
| KTOPL [CHAR (4)]  |
| KSTAR [CHAR (10)] |

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

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

| EBAN              |
|-------------------|
| MANDT [CLNT (3)]  |
| BANFN [CHAR (10)] |
| BNFPO [NUMC (5)]  |

| EINA              |
|-------------------|
| MANDT [CLNT (3)]  |
| INFNR [CHAR (10)] |

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

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

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

| LFA1              |
|-------------------|
| MANDT [CLNT (3)]  |
| LIFNB [CHAR (10)] |

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

| ONR00             |
|-------------------|
| MANDT [CLNT (3)]  |
| OBJNR [CHAR (22)] |

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

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

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

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

| T002             |
|------------------|
| SPRAS [LANG (1)] |

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

| T023             |
|------------------|
| MANDT [CLNT (3)] |
| MATKL [CHAR (9)] |

| T024             |
|------------------|
| MANDT [CLNT (3)] |
| EKGRP [CHAR (3)] |

| T024E            |
|------------------|
| MANDT [CLNT (3)] |
| EKORG [CHAR (4)] |

| T357M            |
|------------------|
| MANDT [CLNT (3)] |
| ANLZU [CHAR (1)] |

| T421             |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| LOGRP [CHAR (3)] |

| T423             |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| QUALE [CHAR (2)] |

| T425               |
|--------------------|
| MANDT [CLNT (3)]   |
| WERKS [CHAR (4)]   |
| REFGRP [CHAR (10)] |
| RFSCH [CHAR (10)]  |

| T426               |
|--------------------|
| MANDT [CLNT (3)]   |
| WERKS [CHAR (4)]   |
| REFGRP [CHAR (10)] |

| T428             |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| RASCH [CHAR (2)] |

| T429             |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| ZERMA [CHAR (5)] |

| T430             |
|------------------|
| MANDT [CLNT (3)] |
| PLNAW [CHAR (1)] |
| STEUS [CHAR (4)] |

| T433             |
|------------------|
| MANDT [CLNT (3)] |
| MLSTN [CHAR (5)] |

| T435             |
|------------------|
| MANDT [CLNT (3)] |
| VLSCH [CHAR (7)] |

| T499Q            |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| RSTRA [CHAR (2)] |

| T7780            |
|------------------|
| MANDT [CLNT (3)] |
| OTYPE [CHAR (2)] |

| 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)] |
| ETYP [CHAR (3)]  |
| EDATE [NUMC (8)] |

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

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

| TC21             |
|------------------|
| MANDT [CLNT (3)] |
| VGWTS [CHAR (4)] |

| TC26             |
|------------------|
| MANDT [CLNT (3)] |
| KAPAR [CHAR (3)] |

| TC29             |
|------------------|
| MANDT [CLNT (3)] |
| VERTL [CHAR (8)] |

| TC52             |
|------------------|
| MANDT [CLNT (3)] |
| WERKS [CHAR (4)] |
| PHSEQ [CHAR (2)] |

| TCA01            |
|------------------|
| MANDT [CLNT (3)] |
| PLNTY [CHAR (1)] |

| TCA07            |
|------------------|
| FLGAT [CHAR (1)] |

| TCA54            |
|------------------|
| BZOFF [CHAR (2)] |

| TCK08            |
|------------------|
| MANDT [CLNT (3)] |
| SELKZ [CHAR (1)] |

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

| TCN07            |
|------------------|
| CLNT [CLNT (3)]  |
| NPRIQ [CHAR (1)] |

| TCNRFP             |
|--------------------|
| MANDT [CLNT (3)]   |
| REFPNT [CHAR (20)] |

| TCNRPIP            |
|--------------------|
| MANDT [CLNT (3)]   |
| REFPNT [CHAR (20)] |

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

| TFACD            |
|------------------|
| IDENT [CHAR (2)] |

| TFKB              |
|-------------------|
| MANDT [CLNT (3)]  |
| FKBER [CHAR (16)] |

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

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

| TQ30             |
|------------------|
| MANDT [CLNT (3)] |
| ART [CHAR (8)]   |

| TSP03             |
|-------------------|
| PADEST [CHAR (4)] |

| TTXJ              |
|-------------------|
| MANDT [CLNT (3)]  |
| KALSM [CHAR (6)]  |
| TXJCD [CHAR (15)] |

| TVKN              |
|-------------------|
| MANDT [CLNT (3)]  |
| KNOTE [CHAR (10)] |

| TVTG             |
|------------------|
| MANDT [CLNT (3)] |
| VSTGA [CHAR (4)] |

| TVTZ             |
|------------------|
| MANDT [CLNT (3)] |
| VSTZW [CHAR (4)] |

SCY\_AFVGD-AENNR = AENR-AENNR

SCY\_AFVGD-APLZL = AFVC-APLZL

SCY\_AFVGD-PRCTR = CEPC-PRCTR

SCY\_AFVGD-ARBID = CRID-OBJID

SCY\_AFVGD-ARBII = CRID-OBJID

SCY\_AFVGD-SAKTO = CSKA-KSTAR

SCY\_AFVGD-ANFKO = CSKS-KOSTL

SCY\_AFVGD-LAR01 = CSLA-LSTAR

SCY\_AFVGD-LAR02 = CSLA-LSTAR

SCY\_AFVGD-LAR03 = CSLA-LSTAR

SCY\_AFVGD-LAR04 = CSLA-LSTAR

SCY\_AFVGD-LAR05 = CSLA-LSTAR

SCY\_AFVGD-LAR06 = CSLA-LSTAR

SCY\_AFVGD-LARNT = CSLA-LSTAR

SCY\_AFVGD-BNFPO = EBAN-BNFPO

SCY\_AFVGD-INFNR = EINA-INFNR

SCY\_AFVGD-EBELN = EKKO-EBELN

SCY\_AFVGD-KONNR = EKKO-EBELN

SCY\_AFVGD-EBELP = EKPO-EBELP

SCY\_AFVGD-KTPNR = EKPO-EBELP

SCY\_AFVGD-FERC\_IND = FERC\_C7-IND

SCY\_AFVGD-LIFNR = LFA1-LIFNR

SCY\_AFVGD-ISTRU = MARA-MATNR

SCY\_AFVGD-OBJNR = ONR00-OBJNR

SCY\_AFVGD-PROJN = PRPS-PSPNR

SCY\_AFVGD-MANDT = T000-MANDT

SCY\_AFVGD-BUKRS = T001-BUKRS

SCY\_AFVGD-WERKI = T001W-WERKS

SCY\_AFVGD-WERKS = T001W-WERKS

SCY\_AFVGD-TXTSP = T002-SPRAS

SCY\_AFVGD-ARBEH = T006-MSEHI

SCY\_AFVGD-DAUME = T006-MSEHI

SCY\_AFVGD-DAUNE = T006-MSEHI

SCY\_AFVGD-EHOFFB = T006-MSEHI

SCY\_AFVGD-EHOFFE = T006-MSEHI

SCY\_AFVGD-EWDME = T006-MSEHI

SCY\_AFVGD-EWDNE = T006-MSEHI

SCY\_AFVGD-LOSME = T006-MSEHI

SCY\_AFVGD-MEINH = T006-MSEHI

SCY\_AFVGD-PDAE = T006-MSEHI

SCY\_AFVGD-USE04 = T006-MSEHI

SCY\_AFVGD-USE05 = T006-MSEHI

SCY\_AFVGD-VGE01 = T006-MSEHI

SCY\_AFVGD-VGE02 = T006-MSEHI

SCY\_AFVGD-VGE03 = T006-MSEHI

SCY\_AFVGD-VGE04 = T006-MSEHI

SCY\_AFVGD-VGE05 = T006-MSEHI

SCY\_AFVGD-VGE06 = T006-MSEHI

SCY\_AFVGD-ZEIER = T006-MSEHI

SCY\_AFVGD-ZEILM = T006-MSEHI

SCY\_AFVGD-ZEILP = T006-MSEHI

SCY\_AFVGD-ZEIMB = T006-MSEHI

SCY\_AFVGD-ZEIMU = T006-MSEHI

SCY\_AFVGD-ZEITM = T006-MSEHI

SCY\_AFVGD-ZEITN = T006-MSEHI

SCY\_AFVGD-ZEITW = T006-MSEHI

SCY\_AFVGD-ZEITM = T006-MSEHI

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