

SAP ABAP table WLF\_KNVV\_RE {KNVV Bill-To Party}

WLF\_KNVV\_RE-KUNNR = KNA1-KUNNR

| KNA1                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KUNNR [CHAR (10)]       |

WLF\_KNVV\_RE-MANDT = T000-MANDT

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

WLF\_KNVV\_RE-KKBER = T014-KKBER

| T014                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KKBER [CHAR (4)]        |

WLF\_KNVV\_RE-KDGRP = T151-KDGRP

| T151                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KDGRP [CHAR (2)]        |

WLF\_KNVV\_RE-BZIRK = T171-BZIRK

| T171                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| BZIRK [CHAR (6)]        |

WLF\_KNVV\_RE-KONDA = T188-KONDA

| T188                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KONDA [CHAR (2)]        |

WLF\_KNVV\_RE-PLTYP = T189-PLTYP

| T189                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| PLTYP [CHAR (2)]        |

WLF\_KNVV\_RE-KABSS = T691P-KABSS

| T691P                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KABSS [CHAR (4)]        |

WLF\_KNVV\_RE-WAERS = TCURC-WAERS

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

WLF\_KNVV\_RE-KURST = TCURV-KURST

| TCURV                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KURST [CHAR (4)]        |

WLF\_KNVV\_RE-PERFK = TFACD-IDENT

| TFACD                   |
|-------------------------|
| <u>IDENT</u> [CHAR (2)] |

WLF\_KNVV\_RE-PERRL = TFACD-IDENT

| TINC                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| INCO1 [CHAR (3)]        |

WLF\_KNVV\_RE-INCO1 = TINC-INCO1

| TPRIO                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| LPRIO [NUMC (2)]        |

WLF\_KNVV\_RE-LPRIO = TPRIO-LPRIO

| TPVD                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| PVKSM [CHAR (2)]        |

WLF\_KNVV\_RE-PVKSM = TPVD-PVKSM

| TSPA                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| SPART [CHAR (2)]        |

WLF\_KNVV\_RE-SPART = TSPA-SPART

| TVAST                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>SPRAS</u> [LANG (1)] |
| AUFSP [CHAR (2)]        |

WLF\_KNVV\_RE-AUFSD = TVAST-AUFSP

| TVBUR                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| VKBUR [CHAR (4)]        |

WLF\_KNVV\_RE-VKBUR = TVBUR-VKBUR

| TVBVK                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>VKBUR</u> [CHAR (4)] |
| VKGRP [CHAR (3)]        |

WLF\_KNVV\_RE-VKGRP = TVBVK-VKGRP

| TVFS                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| FAKSP [CHAR (2)]        |

WLF\_KNVV\_RE-FAKSD = TVFS-FAKSP

| TVKD                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>KALKS</u> [CHAR (1)] |

WLF\_KNVV\_RE-KALKS = TVKD-KALKS

| TVKO                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>VKORG</u> [CHAR (4)] |

WLF\_KNVV\_RE-VKORG = TVKO-VKORG

| TVKT                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KTGRD [CHAR (2)]        |

WLF\_KNVV\_RE-KTGRD = TVKT-KTGRD

| TVKWZ                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>VKORG</u> [CHAR (4)] |
| <u>VTWEG</u> [CHAR (2)] |
| WERKS [CHAR (4)]        |

WLF\_KNVV\_RE-VWERK = TVKWZ-WERKS

| TVLS                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>LIFSP</u> [CHAR (2)] |

WLF\_KNVV\_RE-LIFSD = TVLS-LIFSP

| TVSB                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>VSBED</u> [CHAR (2)] |

WLF\_KNVV\_RE-VSBED = TVSB-VSBED

| TVSD                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| STGKU [CHAR (1)]        |

WLF\_KNVV\_RE-VERSG = TVSD-STGKU

| TVTW                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>VTWEG</u> [CHAR (2)] |

WLF\_KNVV\_RE-VTWEG = TVTW-VTWEG

| TVV1                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KVGR1 [CHAR (3)]        |

WLF\_KNVV\_RE-KVGR1 = TVV1-KVGR1

| TVV2                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KVGR2 [CHAR (3)]        |

WLF\_KNVV\_RE-KVGR2 = TVV2-KVGR2

| TVV3                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KVGR3 [CHAR (3)]        |

WLF\_KNVV\_RE-KVGR3 = TVV3-KVGR3

| TVV4                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KVGR4 [CHAR (3)]        |

WLF\_KNVV\_RE-KVGR4 = TVV4-KVGR4

| TVV5                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KVGR5 [CHAR (3)]        |

WLF\_KNVV\_RE-KVGR5 = TVV5-KVGR5

| TWMEG                   |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>MEGRU</u> [CHAR (4)] |
| MEINS [UNIT (3)]        |

WLF\_KNVV\_RE-MEGRU = TWMEG-MEGRU

| VBUK                     |
|--------------------------|
| <u>MANDT</u> [CLNT (3)]  |
| <u>VBELN</u> [CHAR (10)] |

WLF\_KNVV\_RE-VSORT = VBUK-VBELN

| WLF_KNVV_RE             |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| KUNNR [CHAR (10)]       |
| VKORG [CHAR (4)]        |
| VTWEG [CHAR (2)]        |
| SPART [CHAR (2)]        |
| VERSG [CHAR (1)]        |
| AUFSD [CHAR (2)]        |
| KALKS [CHAR (1)]        |
| KDGRP [CHAR (2)]        |
| BZIRK [CHAR (6)]        |
| KONDA [CHAR (2)]        |
| PLTYP [CHAR (2)]        |
| INCO1 [CHAR (3)]        |
| LIFSD [CHAR (2)]        |
| LPRIO [NUMC (2)]        |
| VSBED [CHAR (2)]        |
| FAKSD [CHAR (2)]        |
| PERFK [CHAR (2)]        |
| PERRL [CHAR (2)]        |
| WAERS [CUKY (5)]        |
| KTGRD [CHAR (2)]        |
| VWERK [CHAR (4)]        |
| VKGRP [CHAR (3)]        |
| VKBUR [CHAR (4)]        |
| VSORT [CHAR (10)]       |
| KVGR1 [CHAR (3)]        |
| KVGR2 [CHAR (3)]        |
| KVGR3 [CHAR (3)]        |
| KVGR4 [CHAR (3)]        |
| KVGR5 [CHAR (3)]        |
| KURST [CHAR (4)]        |
| KABSS [CHAR (4)]        |
| KKBER [CHAR (4)]        |
| MEGRU [CHAR (4)]        |
| PVKSM [CHAR (2)]        |