

SAP ABAP table V\_OIU\_CM\_SEVTGRP {Generated Table for View}

| V_OIU_CM_SEVTGRP              |
|-------------------------------|
| <u>MANDT</u> [CLNT (3)]       |
| MAJPD_CD [CHAR (1)]           |
| <u>COUNTRY</u> [CHAR (3)]     |
| <u>PRI_GEO_LOC</u> [CHAR (2)] |
| <u>SEVT_TAX_TY</u> [CHAR (2)] |
| PGL_MEAS_U [UNIT (3)]         |

| OIU_CM_LXPGL                  |
|-------------------------------|
| <u>MANDT</u> [CLNT (3)]       |
| <u>LAND1</u> [CHAR (3)]       |
| <u>PRI_GEO_LOC</u> [CHAR (2)] |

| OIU_CM_SEVTTY                  |
|--------------------------------|
| <u>MANDT</u> [CLNT (3)]        |
| <u>COUNTRY</u> [CHAR (3)]      |
| <u>PRIM_GEO_LOC</u> [CHAR (2)] |
| <u>SEVT_TAX_TY</u> [CHAR (2)]  |

| T000                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |

| T005                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>LAND1</u> [CHAR (3)] |

| T006                    |
|-------------------------|
| <u>MANDT</u> [CLNT (3)] |
| <u>MSEHI</u> [UNIT (3)] |

V\_OIU\_CM\_SEVTGRP-PRI\_GEO\_LOC = OIU\_CM\_LXPGL-PRI\_GEO\_LOC 0..N

V\_OIU\_CM\_SEVTGRP-SEVT\_TAX\_TY = OIU\_CM\_SEVTTY-SEVT\_TAX\_TY 0..N

V\_OIU\_CM\_SEVTGRP-MANDT = T000-MANDT

V\_OIU\_CM\_SEVTGRP-COUNTRY = T005-LAND1

V\_OIU\_CM\_SEVTGRP-PGL\_MEAS\_U = T006-MSEHI

1

1

1

1

1

0..N

0..N

0..N