

SAP ABAP table ROIU_DO_JV {Maintenance Structure: OIU_DO_JV}

ROIU DO JV-ACQ FROM KUNNR = KNA1-KUNNR

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

ROIU DO JV-OPERATOR = KNA1-KUNNR

ROIU DO JV-SLD TO KUNNR = KNA1-KUNNR

ROIU DO JV-PRI GEO LOC = OIU CM LXPGL-PRI GEO LOC

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

OIU_CM_LXSGL
<u>MANDT</u> [CLNT (3)]
<u>LAND1</u> [CHAR (3)]
<u>PRI_GEO_LOC</u> [CHAR (2)]
<u>SEC_GEO_LOC</u> [CHAR (3)]

OIU_CM_VNAMST
<u>MANDT</u> [CLNT (3)]
<u>VNAME_STATUS</u> [CHAR (2)]

OIU_DO_JV
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>VNAME</u> [CHAR (6)]

OIU_PR_FIELD
<u>MANDT</u> [CLNT (3)]
<u>FIELD</u> [CHAR (10)]

T001
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]

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

ROIU_DO_JV
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
STS_CODE [CHAR (2)]
COUNTRY [CHAR (3)]
PRI_GEO_LOC [CHAR (2)]
SEC_GEO_LOC [CHAR (3)]
ACQ_FROM_KUNNR [CHAR (10)]
SLD_TO_KUNNR [CHAR (10)]
FIELD [CHAR (10)]
REF_BUKRS [CHAR (4)]
REF_VNAME [CHAR (6)]
OPERATOR [CHAR (10)]

$$\text{ROIU DO JV-SEC GEO LOC} = \text{OIU CM LXSGE-SEC GEO LOC}$$

ROIU DO JV-STS CODE = OIU CM VNAMEST-VNAME STATUS

ROIU DO JV-REF VNAME = OIU DO JV-VNAME

ROIU DO JV-FIELD = OIU PR FIELD-FIELD

ROIU DO JV-BUKRS = T001-BUKRS

ROIU DO JV-REF BUKRS = T001-BUKRS

ROIU DO JV-COUNTRY = T005-LAND1

1/

1.

1.

1

1

1

1

 $0..N$

1

1

1

1、

 $0..\bar{N}$

Q.N

 $0..N$ ~~0..N~~ θ_{N}

CONTENTS

$$0 \quad \bar{N}$$
 $0 \leq N$

— 0 —

 $\theta - N$ ~~0..N~~