SAP ABAP table /ISDFPS/ME_PM_TL_PLPOX {DFPS Mobile: Operations for General Maintenance Task List}

_ISDFPS_ME_PM_TL_PLPOX

MANDT [CLNT (3)]
PLNTY [CHAR (1)]
AENNR [CHAR (12)]
STEUS [CHAR (4)]
WERKS [CHAR (4)]
KTSCH [CHAR (7)]
TXTSP [LANG (1)]
MEINH [UNIT (3)]
ZEIER [UNIT (3)]
LAR01 [CHAR (6)]
VGE01 [UNIT (3)]
LAR02 [CHAR (6)]
VGE02 [UNIT (3)]
LAR03 [CHAR (6)]
VGE03 [UNIT (3)]
LAR04 [CHAR (6)]
VGE04 [UNIT (3)]
LAR05 [CHAR (6)]
VGE05 [UNIT (3)]
LAR06 [CHAR (6)]
VGE06 [UNIT (3)]
ZERMA [CHAR (5)]
PDEST [CHAR (4)]
QUALF [CHAR (2)]
RFGRP [CHAR (10)]
RFSCH [CHAR (10)]
RASCH [CHAR (2)]
LOGRP [CHAR (3)]
ZEIMU [UNIT (3)]
ZEIMB [UNIT (3)]
ZEILM [UNIT (3)]
ZEILP [UNIT (3)]
ZEIWN [UNIT (3)]
ZEIWM [UNIT (3)]
ZEITN [UNIT (3)]
ZEITM [UNIT (3)]
RSTRA [CHAR (2)]
BZOFFB [CHAR (2)]
EHOFFB [UNIT (3)]
BZOFFE [CHAR (2)]
EHOFFE [UNIT (3)]
LIFNR [CHAR (10)]
SAKTO [CHAR (10)]
WAERS [CUKY (5)]
INFNR [CHAR (10)]
EKORG [CHAR (4)]
EKGRP [CHAR (3)]
MATKL [CHAR (9)]
DAUNE [UNIT (3)]
DAUME [UNIT (3)]
ARBEH [UNIT (3)]
VERTL [CHAR (2)]
MLSTN [CHAR (5)]
BUKRS [CHAR (4)]
SLWID [CHAR (7)]
USE04 [UNIT (3)]
USE05 [UNIT (3)]
USE06 [CUKY (5)]
USE07 [CUKY (5)]
ANFKO [CHAR (10)]
ANFKOKRS [CHAR (4)]
KAPAR [CHAR (3)]
LARNT [CHAR (6)]
QRASTEREH [UNIT (3)]
ANLZU [CHAR (1)]
ISTRU [CHAR (18)]
KALID [CHAR (2)]
VERTN [CHAR (8)]
ZGR01 [CHAR (3)]
ZGR02 [CHAR (3)]
ZGR03 [CHAR (3)]
ZGR04 [CHAR (3)]
ZGR05 [CHAR (3)]
ZGR06 [CHAR (3)]
RUZUS [CHAR (4)]
BMEIH [UNIT (3)]
CKSELKZ [CHAR (1)]
NPRIO [CHAR (1)]
PHSEQ [CHAR (2)]
PSPNR [NUMC (8)]
QLOTYPE [CHAR (2)]
QLKAPAR [CHAR (3)]
EBELP [NUMC (5)]
RFPNT [CHAR (20)]

/ISDFPS/ME_PM_TL_PLPOX-AENNR = AENR-AENNR (0..N)
AENR — *MANDT* [CLNT (3)], AENNR [CHAR (12)]

/ISDFPS/ME_PM_TL_PLPOX-SAKTO = CSKA-KSTAR (0..N)
CSKA — MANDT [CLNT (3)], *KTOPL* [CHAR (4)], KSTAR [CHAR (10)]

/ISDFPS/ME_PM_TL_PLPOX-ANFKO = CSKS-KOSTL (0..N)
CSKS — MANDT [CLNT (3)], *KOKRS* [CHAR (4)], KOSTL [CHAR (10)], DATBI [DATS (8)]

/ISDFPS/ME_PM_TL_PLPOX-LAR01 = CSLA-LSTAR
/ISDFPS/ME_PM_TL_PLPOX-LAR02 = CSLA-LSTAR
/ISDFPS/ME_PM_TL_PLPOX-LAR03 = CSLA-LSTAR
/ISDFPS/ME_PM_TL_PLPOX-LAR04 = CSLA-LSTAR
/ISDFPS/ME_PM_TL_PLPOX-LAR05 = CSLA-LSTAR
/ISDFPS/ME_PM_TL_PLPOX-LAR06 = CSLA-LSTAR
/ISDFPS/ME_PM_TL_PLPOX-LARNT = CSLA-LSTAR
(0..N)
CSLA — MANDT [CLNT (3)], *KOKRS* [CHAR (4)], LSTAR [CHAR (6)], DATBI [DATS (8)]

/ISDFPS/ME_PM_TL_PLPOX-INFNR = EINA-INFNR (0..N)
EINA — *MANDT* [CLNT (3)], INFNR [CHAR (10)]

/ISDFPS/ME_PM_TL_PLPOX-EBELP = EKPO-EBELP (0..N)
EKPO — *MANDT* [CLNT (3)], *EBELN* [CHAR (10)], EBELP [NUMC (5)]

/ISDFPS/ME_PM_TL_PLPOX-LIFNR = LFA1-LIFNR (0..N)
LFA1 — *MANDT* [CLNT (3)], LIFNR [CHAR (10)]

/ISDFPS/ME_PM_TL_PLPOX-ISTRU = MARA-MATNR (0..N)
MARA — *MANDT* [CLNT (3)], MATNR [CHAR (18)]

/ISDFPS/ME_PM_TL_PLPOX-PSPNR = PRPSS-PSPNR (0..N)
PRPSS — *MANDT* [CLNT (3)], PSPNR [NUMC (8)]

/ISDFPS/ME_PM_TL_PLPOX-MANDT = T000-MANDT (0..N)
T000 — MANDT [CLNT (3)]

/ISDFPS/ME_PM_TL_PLPOX-BUKRS = T001-BUKRS (0..N)
T001 — *MANDT* [CLNT (3)], BUKRS [CHAR (4)]

/ISDFPS/ME_PM_TL_PLPOX-WERKS = T001W-WERKS (0..N)
T001W — *MANDT* [CLNT (3)], WERKS [CHAR (4)]

/ISDFPS/ME_PM_TL_PLPOX-TXTSP = T002-SPRAS (0..N)
T002 — SPRAS [LANG (1)]

/ISDFPS/ME_PM_TL_PLPOX-ARBEH = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-BMEIH = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-DAUME = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-DAUNE = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-EHOFFB = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-EHOFFE = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-MEINH = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-QRASTEREH = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-USE04 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-USE05 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-VGE01 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-VGE02 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-VGE03 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-VGE04 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-VGE05 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-VGE06 = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEIER = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEILM = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEILP = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEIMB = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEIMU = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEITM = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEITN = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEIWM = T006-MSEHI
/ISDFPS/ME_PM_TL_PLPOX-ZEIWN = T006-MSEHI
(0..N)
T006 — *MANDT* [CLNT (3)], MSEHI [UNIT (3)]

/ISDFPS/ME_PM_TL_PLPOX-MATKL = T023-MATKL (0..N)
T023 — *MANDT* [CLNT (3)], MATKL [CHAR (9)]

/ISDFPS/ME_PM_TL_PLPOX-EKGRP = T024-EKGRP (0..N)
T024 — *MANDT* [CLNT (3)], EKGRP [CHAR (3)]

/ISDFPS/ME_PM_TL_PLPOX-EKORG = T024E-EKORG (0..N)
T024E — *MANDT* [CLNT (3)], EKORG [CHAR (4)]

/ISDFPS/ME_PM_TL_PLPOX-ANLZU = T357M-ANLZU (0..N)
T357M — *MANDT* [CLNT (3)], ANLZU [CHAR (1)]

/ISDFPS/ME_PM_TL_PLPOX-LOGRP = T421-LOGRP (0..N)
T421 — *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], LOGRP [CHAR (3)]

/ISDFPS/ME_PM_TL_PLPOX-QUALF = T423-QUALF (0..N)
T423 — *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], QUALF [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-RFSCH = T425-RFSCH (0..N)
T425 — *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], *RFGRP* [CHAR (10)], RFSCH [CHAR (10)]

/ISDFPS/ME_PM_TL_PLPOX-RFGRP = T426-RFGRP (0..N)
T426 — *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], RFGRP [CHAR (10)]

/ISDFPS/ME_PM_TL_PLPOX-RASCH = T428-RASCH (0..N)
T428 — *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], RASCH [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-ZERMA = T429-ZERMA (0..N)
T429 — *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], ZERMA [CHAR (5)]

/ISDFPS/ME_PM_TL_PLPOX-STEUS = T430-STEUS (0..N)
T430 — *MANDT* [CLNT (3)], *PLNAW* [CHAR (1)], STEUS [CHAR (4)]

/ISDFPS/ME_PM_TL_PLPOX-MLSTN = T433-MLSTN (0..N)
T433 — MANDT [CLNT (3)], MLSTN [CHAR (5)]

/ISDFPS/ME_PM_TL_PLPOX-KTSCH = T435-VLSCH (0..N)
T435 — *MANDT* [CLNT (3)], VLSCH [CHAR (7)]

/ISDFPS/ME_PM_TL_PLPOX-VERTL = T498-VERTL (0..N)
T498 — MANDT [CLNT (3)], VERTL [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-RSTRA = T499Q-RSTRA (0..N)
T499Q — MANDT [CLNT (3)], *WERKS* [CHAR (4)], RSTRA [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-QLOTYPE = T778O-OTYPE (0..N)
T778O — *MANDT* [CLNT (3)], OTYPE [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-KAPAR = TC26-KAPAR (0..N)
TC26 — *MANDT* [CLNT (3)], KAPAR [CHAR (3)]

/ISDFPS/ME_PM_TL_PLPOX-QLKAPAR = TC26-KAPAR (0..N)
/ISDFPS/ME_PM_TL_PLPOX-VERTN = TC29-VERTL (0..N)
TC29 — *MANDT* [CLNT (3)], VERTL [CHAR (8)]

/ISDFPS/ME_PM_TL_PLPOX-ZGR01 = TC31-ID (0..N)
/ISDFPS/ME_PM_TL_PLPOX-ZGR02 = TC31-ID (0..N)
/ISDFPS/ME_PM_TL_PLPOX-ZGR03 = TC31-ID (0..N)
/ISDFPS/ME_PM_TL_PLPOX-ZGR04 = TC31-ID (0..N)
/ISDFPS/ME_PM_TL_PLPOX-ZGR05 = TC31-ID (0..N)
/ISDFPS/ME_PM_TL_PLPOX-ZGR06 = TC31-ID (0..N)
TC31 — *MANDT* [CLNT (3)], ID [CHAR (3)]

/ISDFPS/ME_PM_TL_PLPOX-PHSEQ = TC52-PHSEQ (0..N)
TC52 — *MANDT* [CLNT (3)], *WERKS* [CHAR (4)], PHSEQ [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-PLNTY = TCA01-PLNTY (0..N)
TCA01 — *MANDT* [CLNT (3)], PLNTY [CHAR (1)]

/ISDFPS/ME_PM_TL_PLPOX-BZOFFB = TCA54-BZOFF (0..N)
/ISDFPS/ME_PM_TL_PLPOX-BZOFFE = TCA54-BZOFF (0..N)
TCA54 — BZOFF [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-RUZUS = TCER5-RUZUS (0..N)
TCER5 — *MANDT* [CLNT (3)], RUZUS [CHAR (4)]

/ISDFPS/ME_PM_TL_PLPOX-CKSELKZ = TCK08-SELKZ (0..N)
TCK08 — *MANDT* [CLNT (3)], SELKZ [CHAR (1)]

/ISDFPS/ME_PM_TL_PLPOX-SLWID = TCN00-SLWID (0..N)
TCN00 — *MANDT* [CLNT (3)], SLWID [CHAR (7)]

/ISDFPS/ME_PM_TL_PLPOX-NPRIO = TCN07-NPRIO (0..N)
TCN07 — *MANDT* [CLNT (3)], NPRIO [CHAR (1)]

/ISDFPS/ME_PM_TL_PLPOX-RFPNT = TCNRFP-RFPNT (0..N)
TCNRFP — *MANDT* [CLNT (3)], RFPNT [CHAR (20)]

/ISDFPS/ME_PM_TL_PLPOX-USE06 = TCURC-WAERS (0..N)
/ISDFPS/ME_PM_TL_PLPOX-USE07 = TCURC-WAERS (0..N)
/ISDFPS/ME_PM_TL_PLPOX-WAERS = TCURC-WAERS (0..N)
TCURC — MANDT [CLNT (3)], WAERS [CUKY (5)]

/ISDFPS/ME_PM_TL_PLPOX-KALID = TFACD-IDENT (0..N)
TFACD — IDENT [CHAR (2)]

/ISDFPS/ME_PM_TL_PLPOX-ANFKOKRS = TKA01-KOKRS (0..N)
TKA01 — *MANDT* [CLNT (3)], KOKRS [CHAR (4)]

/ISDFPS/ME_PM_TL_PLPOX-PDEST = TSP03-PADEST (0..N)
TSP03 — PADEST [CHAR (4)]