

SAP ABAP table EXP_INPUT_DATA {Progress Tracking Data for Order}

EXP_INPUT_DATA-ADRN2 = ADRC-ADDRNUMBER

ADRC
<u>CLIENT</u> [CLNT (3)]
ADDRNUMBER [CHAR (10)]
DATE_FROM [DATS (8)]
NATION [CHAR (1)]

EXP_INPUT_DATA-ADNRN = ADRC-ADDRNUMBER

EXP_INPUT_DATA-ABELN = AUKO-ABELN

AUKO
<u>MANDT</u> [CLNT (3)]
ABELN [CHAR (10)]

EXP_INPUT_DATA-KO_PPRCTR = CEPC-PRCTR

CEPC
<u>MANDT</u> [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]

EXP_INPUT_DATA-KO_PRCTR = CEPC-PRCTR

EXP_INPUT_DATA-BNFPO = EBAN-BNFPO

EBAN
<u>MANDT</u> [CLNT (3)]
BANFN [CHAR (10)]
BNFPO [NUMC (5)]

EXP_INPUT_DATA-INFNR = EINA-INFNR

EINA
<u>MANDT</u> [CLNT (3)]
INFNR [CHAR (10)]

EXP_INPUT_DATA-ANFNRR = EKKO-EBELN

EKKO
<u>MANDT</u> [CLNT (3)]
EBELN [CHAR (10)]

EXP_INPUT_DATA-KONNR = EKKO-EBELN

EXP_INPUT_DATA-ANFPS = EKPO-EBELP

EKPO
<u>MANDT</u> [CLNT (3)]
<u>EBELN</u> [CHAR (10)]
EBELP [NUMC (5)]

EXP_INPUT_DATA-KTPNR = EKPO-EBELP

EXP_INPUT_DATA-UEBPO = EKPO-EBELP

ESLH
<u>MANDT</u> [CLNT (3)]
PACKNO [NUMC (10)]

EXP_INPUT_DATA-PACKNO = ESLH-PACKNO

EXP_INPUT_DATA-FIPOS = FMFPO-FIPOS

FMFPO
<u>MANDT</u> [CLNT (3)]
FIKRS [CHAR (4)]
FIPOS [CHAR (14)]
DATBIS [DATS (8)]

EXP_INPUT_DATA-J_1AINDXP = J_1AINFT20-J_1AINDX

J_1AINFT20
<u>MANDT</u> [CLNT (3)]
J_1AINDX [CHAR (5)]

EXP_INPUT_DATA-KUNNR = KNA1-KUNNR

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

EXP_INPUT_DATA-EMLIF = LFA1-LIFNR

LFA1
<u>MANDT</u> [CLNT (3)]
LIFNR [CHAR (10)]

EXP_INPUT_DATA-KOLIF = LFA1-LIFNR

EXP_INPUT_DATA-MFRNR = LFA1-LIFNR

MARA
<u>MANDT</u> [CLNT (3)]
MATNR [CHAR (18)]

EXP_INPUT_DATA-EMATN = MARA-MATNR

EXP_INPUT_DATA-MATNR = MARA-MATNR

MDLV
<u>MANDT</u> [CLNT (3)]
BERID [CHAR (10)]

EXP_INPUT_DATA-SATNR = MARA-MATNR

EXP_INPUT_DATA-BERID = MDLV-BERID

PREQ
<u>MANDT</u> [CLNT (3)]
PRIQ_REQ [NUMC (3)]

EXP_INPUT_DATA-PRIQ_REQ = PREQ-PRIQ_REQ

EXP_INPUT_DATA-PRIQ_URG = PURG-PRIQ_URG

PURG
<u>MANDT</u> [CLNT (3)]
PRIQ_URG [NUMC (2)]

EXP_INPUT_DATA-RDPRF = RDPR-RDPRF

RDPR
<u>MANDT</u> [CLNT (3)]
WERKS [CHAR (4)]
RDPRE [CHAR (4)]
RDZAE [NUMC (6)]

EXP_INPUT_DATA-BUKRS = T001-BUKRS

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

EXP_INPUT_DATA-LGORT = T001L-LGORT

EXP_INPUT_DATA-RESLO = T001L-LGORT

T001L
<u>MANDT</u> [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]

EXP_INPUT_DATA-WERKS = T001W-WERKS

T001W
<u>MANDT</u> [CLNT (3)]
WERKS [CHAR (4)]

EXP_INPUT_DATA-BPRME = T006-MSEHI

EXP_INPUT_DATA-GEWEI = T006-MSEHI

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

EXP_INPUT_DATA-LMEIN = T006-MSEHI

EXP_INPUT_DATA-MEINS = T006-MSEHI

EXP_INPUT_DATA-PUNEI = T006-MSEHI

EXP_INPUT_DATA-VOLEH = T006-MSEHI

T007A
<u>MANDT</u> [CLNT (3)]
KALSM [CHAR (6)]
MWSKZ [CHAR (2)]

EXP_INPUT_DATA-MWSKZ = T007A-MWSKZ

EXP_INPUT_DATA-MATKL = T023-MATKL

T023
<u>MANDT</u> [CLNT (3)]
MATKL [CHAR (9)]

EXP_INPUT_DATA-EVERS = T027A-EVERS

T027A
<u>MANDT</u> [CLNT (3)]
EVERS [CHAR (2)]

EXP_INPUT_DATA-MTART = T134-MTART

T134
<u>MANDT</u> [CLNT (3)]
MTART [CHAR (4)]

EXP_INPUT_DATA-SOBKZ = T148-SOBKZ

T148
<u>MANDT</u> [CLNT (3)]
SOBKZ [CHAR (1)]

EXP_INPUT_DATA-BWTTY = T149C-BWTTY

T149C
<u>MANDT</u> [CLNT (3)]
BWTTY [CHAR (1)]

EXP_INPUT_DATA-BWTAR = T149D-BWTAR

T149D
<u>MANDT</u> [CLNT (3)]
BWTAR [CHAR (10)]

EXP_INPUT_DATA-PSTYP = T163-PSTYP

T163
<u>MANDT</u> [CLNT (3)]
PSTYP [CHAR (1)]

EXP_INPUT_DATA-KNTTP = T163K-KNTTP

T163K
<u>MANDT</u> [CLNT (3)]
KNTTP [CHAR (1)]

EXP_INPUT_DATA-BSTAE = T163L-BSTAE

T163L
<u>MANDT</u> [CLNT (3)]
BSTAE [CHAR (4)]

EXP_INPUT_DATA-ABUEB = T163P-ABUEB

T163P
<u>MANDT</u> [CLNT (3)]
WERKS [CHAR (4)]
ABUEB [CHAR (4)]

EXP_INPUT_DATA-J_1BNBM = T604F-STEUC

T604F
<u>MANDT</u> [CLNT (3)]
LAND1 [CHAR (3)]
STEUC [CHAR (16)]

EXP_INPUT_DATA-SAIISO = T6WSP-SAIISO

T6WSP
<u>MANDT</u> [CLNT (3)]
SAISO [CHAR (4)]

EXP_INPUT_DATA-BSGRU = TBSG-BSGRU

TBSG
<u>MANDT</u> [CLNT (3)]
BSGRU [CHAR (3)]

EXP_INPUT_DATA-INCO1 = TINC-INCO1

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

EXP_INPUT_DATA-AGMEM = TMAM-AGMEM

TMAM
<u>MANDT</u> [CLNT (3)]
AGMEM [CHAR (3)]

EXP_INPUT_DATA-MFRGR = TMFG-MFRGR

TMFG
<u>MANDT</u> [CLNT (3)]
MFRGR [CHAR (8)]

EXP_INPUT_DATA-USEQU = TMQ2-USEQU

TMQ2
<u>MANDT</u> [CLNT (3)]
USEQU [CHAR (1)]

EXP_INPUT_DATA-UPTYP = TMSI1-UPTYP

TMSI1
<u>MANDT</u> [CLNT (3)]
UPTYP [CHAR (1)]

EXP_INPUT_DATA-SIKGR = TMSI2-SIKGR

TMSI2
<u>MANDT</u> [CLNT (3)]
SIKGR [CHAR (3)]

EXP_INPUT_DATA-EHTYP = TMSRM_EHTYP-EHTYP

TMSRM_EHTYP
<u>MANDT</u> [CLNT (3)]
EHTYP [CHAR (4)]

EXP_INPUT_DATA-ZGTYP = TQ05-ZGTYP

TQ05
<u>MANDT</u> [CLNT (3)]
ZGTYP [CHAR (4)]

EXP_INPUT_DATA-SSQSS = TQ08-QM_PUR

TQ08
<u>MANDT</u> [CLNT (3)]
QM_PUR [CHAR (8)]

EXP_INPUT_DATA-TXJCD = TTJX-TXJCD

TTJX
<u>MANDT</u> [CLNT (3)]
KALSM [CHAR (6)]
TXJCD [CHAR (15)]

EXP_INPUT_DATA-LFRET = TVLK-LFART

TVLK
<u>MANDT</u> [CLNT (3)]
LFART [CHAR (4)]

EXP_INPUT_DATA-AKTNR = WAKH-AKTNR

WAKH
<u>MANDT</u> [CLNT (3)]
AKTNR [CHAR (10)]

EXP_INPUT_DATA-LTSNR = WYT1-LTSNR

WYT1
<u>MANDT</u> [CLNT (3)]
LIFNR [CHAR (10)]
LTSNR [CHAR (6)]

EXP_INPUT_DATA
MATNR [CHAR (18)]
EMATN [CHAR (18)]
BUKRS [CHAR (4)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
MATKL [CHAR (9)]
INFNR [CHAR (10)]
MEINS [UNIT (3)]
BPRME [UNIT (3)]
MWSKZ [CHAR (2)]
BWTAR [CHAR (10)]
BWTTY [CHAR (1)]
AGMEM [CHAR (3)]
PSTYP [CHAR (1)]
KNTTP [CHAR (1)]
KONNR [CHAR (10)]
KTPNR [NUMC (5)]
LMEIN [UNIT (3)]
EVERS [CHAR (2)]
KUNNR [CHAR (10)]
ADNRN [CHAR (10)]
GEWEI [UNIT (3)]
TXJCD [CHAR (15)]
SOBKZ [CHAR (1)]
SSQSS [CHAR (8)]
ZGTYP [CHAR (4)]
BSTAE [CHAR (4)]
FIPOS [CHAR (14)]
KO_PRCTR [CHAR (10)]
KO_PPRCTR [CHAR (10)]
VOLEH [UNIT (3)]
INCO1 [CHAR (3)]
KOLIF [CHAR (10)]
LTSNR [CHAR (6)]
PACKNO [NUMC (10)]
UEBPO [NUMC (5)]
EMLIF [CHAR (10)]
SATNR [CHAR (18)]
ADNRN2 [CHAR (10)]
AKTNR [CHAR (10)]
ABELN [CHAR (10)]
PUNEI [UNIT (3)]
SAISO [CHAR (4)]
ANFNRR [CHAR (10)]
ANFPS [NUMC (5)]
USEQU [CHAR (1)]
BNFPO [NUMC (5)]
MTART [CHAR (4)]
UPTYP [CHAR (1)]
BSGRU [CHAR (3)]
LFRET [CHAR (4)]
MFRGR [CHAR (8)]
J_1BNBM [CHAR (16)]
ABUEB [CHAR (4)]
J_1AINDXP [CHAR (5)]
J_1AINDX [CHAR (4)]
MFRNR [CHAR (10)]
BERID [CHAR (10)]
RESLO [CHAR (4)]
PRIQ_URG [NUMC (2)]
PRIQ_REQ [NUMC (3)]
EHTYP [CHAR (4)]