

D CS.UF_D_ACAD_PLAN		
P	* ACAD_PLAN_SID	NUMBER (10)
	* INSTITUTION_SID	NUMBER (10)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* INSTITUTION_SD	VARCHAR2 (10 CHAR)
	* INSTITUTION_LD	VARCHAR2 (30 CHAR)
	* ACAD_CAR_SID	NUMBER (10)
	* ACAD_CAR_CD	VARCHAR2 (4 CHAR)
	* ACAD_CAR_SD	VARCHAR2 (10 CHAR)
	* ACAD_CAR_LD	VARCHAR2 (30 CHAR)
	* ACAD_GRP_SID	NUMBER (10)
	* ACAD_GRP_CD	VARCHAR2 (5 CHAR)
	* ACAD_GRP_SD	VARCHAR2 (10 CHAR)
	* ACAD_GRP_LD	VARCHAR2 (30 CHAR)
	* ACAD_PROG_SID	NUMBER (10)
	* ACAD_PROG_CD	VARCHAR2 (5 CHAR)
	* ACAD_PROG_SD	VARCHAR2 (10 CHAR)
	* ACAD_PROG_LD	VARCHAR2 (30 CHAR)
	* ACAD_PLAN_CD	VARCHAR2 (10 CHAR)
	* ACAD_PLAN_LD	VARCHAR2 (30 CHAR)
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* ACAD_PLAN_SD	VARCHAR2 (10 CHAR)
	* ACAD_PLAN_LD	VARCHAR2 (30 CHAR)
	* ACAD_PLAN_TYPE_CD	VARCHAR2 (3 CHAR)
	* ACAD_PLAN_TYPE_SD	VARCHAR2 (10 CHAR)
	* ACAD_PLAN_TYPE_LD	VARCHAR2 (30 CHAR)
	* STUDY_FLD_CD	VARCHAR2 (10 CHAR)
	* STUDY_FLD_SD	VARCHAR2 (10 CHAR)
	* STUDY_FLD_LD	VARCHAR2 (30 CHAR)
	* STUDY_FLD_FD	VARCHAR2 (50 CHAR)
	* CIP_CD	VARCHAR2 (13 CHAR)
	* CIP_LD	VARCHAR2 (30 CHAR)
	* HEGIS_CD	VARCHAR2 (8 CHAR)
	* HEGIS_LD	VARCHAR2 (30 CHAR)
	* DEGREE	VARCHAR2 (8 CHAR)
	* SSR_NSC_ORD_LVL	VARCHAR2 (1 CHAR)
	* UF_SR_UFONLINE	VARCHAR2 (1 CHAR)
	* UF_SR_INNOVACAD	VARCHAR2 (1 CHAR)
	* UF_SR_PACE	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_A	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_B	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_C	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_D	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_E	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_F	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_G	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_H	VARCHAR2 (1 CHAR)
	* UF_SR_AALVL_I	VARCHAR2 (1 CHAR)
	* UF_SR_GAS32COMBOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GAS41HFIELD	VARCHAR2 (1 CHAR)
	* UF_SR_GAS41OUTFIELD	VARCHAR2 (1 CHAR)
	* UF_SR_GASCOMAJOROPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASCOPOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASDISOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASDUALEOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASEDEOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASGPOINTOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASIMIDOVERRIDE	VARCHAR2 (1 CHAR)
	* UF_SR_GASPROJECTOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASTHESISOPT	VARCHAR2 (1 CHAR)
	* UF_SR_GASTHESISREQ	VARCHAR2 (1 CHAR)
	* UF_SR_GASPSNOPT	VARCHAR2 (1 CHAR)
	* UF_AA_LONGDESCR	VARCHAR2 (1 CHAR)
	* UF_SR_SUPPLNREQ	VARCHAR2 (1 CHAR)
	* EFF_START_DT	DATE
	* EFF_END_DT	DATE
	* CURRENT_IND	VARCHAR2 (1 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_D_ACAD_PLAN_PK (ACAD_PLAN_SID) < UF0D_ACAD_PLAN (INSTITUTION_CD, ACAD_PLAN_CD, EFFDT) < UF_D_ACAD_PLAN (ACAD_PLAN_SID)		

D CS.UF_D_ACAD_PROG		
P	* ACAD_PROG_SID	NUMBER (10)
	* INSTITUTION_SID	NUMBER (10)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* INSTITUTION_SD	VARCHAR2 (10 CHAR)
	* INSTITUTION_LD	VARCHAR2 (30 CHAR)
	* ACAD_ORG_SID	NUMBER (10)
	* ACAD_ORG_CD	VARCHAR2 (10 CHAR)
	* ACAD_ORG_SD	VARCHAR2 (30 CHAR)
	* ACAD_CAR_SID	NUMBER (10)
	* ACAD_CAR_CD	VARCHAR2 (4 CHAR)
	* ACAD_CAR_SD	VARCHAR2 (10 CHAR)
	* ACAD_CAR_LD	VARCHAR2 (30 CHAR)
	* ACAD_GRP_SID	NUMBER (10)
	* ACAD_GRP_CD	VARCHAR2 (5 CHAR)
	* ACAD_GRP_SD	VARCHAR2 (10 CHAR)
	* ACAD_GRP_LD	VARCHAR2 (30 CHAR)
	* ACAD_PROG_CD	VARCHAR2 (5 CHAR)
	* EFF_STAT_CD	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* ACAD_PROG_SID	VARCHAR2 (10 CHAR)
	* ACAD_PROG_LD	VARCHAR2 (30 CHAR)
	* ACAD_CAL_ID	VARCHAR2 (4 CHAR)
	* ACAD_CAL_SD	VARCHAR2 (10 CHAR)
	* ACAD_CAL_LD	VARCHAR2 (30 CHAR)
	* NORM_CMPLTN_YR_NUM	NUMBER (10)
	* RES_REQ_FLG	VARCHAR2 (1 CHAR)
	* CIP_CD	VARCHAR2 (13 CHAR)
	* CIP_LD	VARCHAR2 (30 CHAR)
	* HEGIS_CD	VARCHAR2 (8 CHAR)
	* HEGIS_LD	VARCHAR2 (30 CHAR)
	* EFF_START_DT	DATE
	* EFF_END_DT	DATE
	* CURRENT_IND	VARCHAR2 (1 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_D_ACAD_PROG_PK (ACAD_PROG_SID) < UF0D_ACAD_PROG (INSTITUTION_CD, ACAD_PROG_CD, EFFDT) < UF_D_ACAD_PROG (ACAD_PROG_SID)		

D CS.UF_D_DEGREE		
P	* DEGREE_SID	NUMBER (10)
	* DEGREE_CD	VARCHAR2 (8 CHAR)
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* DEGREE_SID	VARCHAR2 (10 CHAR)
	* DEGREE_LD	VARCHAR2 (30 CHAR)
	* DEGREE_FD	VARCHAR2 (3 CHAR)
	* YRS_OF_EDU_NUM	NUMBER (10)
	* EDU_LVL_CD	VARCHAR2 (2 CHAR)
	* EDU_LVL_SD	VARCHAR2 (10 CHAR)
	* EDU_LVL_LD	VARCHAR2 (30 CHAR)
	* INTERNAL_DEG_FLG	VARCHAR2 (1 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_D_DEGREE_PK (DEGREE_SID) < UF0D_DEGREE (DEGREE_CD) < UF_D_DEGREE (DEGREE_SID)		

CS.UF_B_TERM_SPLAN		
	* EMPLID	VARCHAR2 (11 CHAR)
	* ACAD_CAREER	VARCHAR2 (4 CHAR)
	* STDNT_CAR_NBR	NUMBER (*,0)
	* STRM	VARCHAR2 (4 CHAR)
F	* ACAD_SPLAN_SID	NUMBER (10)
P	* TERM_SID	NUMBER (10)
P	* PERSON_SID	NUMBER (10)
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_B_TERM_SPLAN_PK (PERSON_SID, TERM_SID) < UF_B_TERM_SPLAN_UF_D_ACAD_SPLAN_FK (ACAD_SPLAN_SID) < UF_B_TERM_SPLAN (PERSON_SID, TERM_SID, ACAD_SPLAN_SID)		

D CS.UF_D_ACAD_SPLAN		
P	* ACAD_SPLAN_SID	NUMBER (10)
	* INSTITUTION_SID	NUMBER (10)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* INSTITUTION_SD	VARCHAR2 (10 CHAR)
	* INSTITUTION_LD	VARCHAR2 (30 CHAR)
	* ACAD_CAR_SID	NUMBER (10)
	* ACAD_CAR_CD	VARCHAR2 (4 CHAR)
	* ACAD_CAR_SD	VARCHAR2 (10 CHAR)
	* ACAD_CAR_LD	VARCHAR2 (30 CHAR)
	* ACAD_GRP_SID	NUMBER (10)
	* ACAD_GRP_CD	VARCHAR2 (5 CHAR)
	* ACAD_GRP_SD	VARCHAR2 (10 CHAR)
	* ACAD_GRP_LD	VARCHAR2 (30 CHAR)
	* ACAD_PROG_SID	NUMBER (10)
	* ACAD_PROG_CD	VARCHAR2 (5 CHAR)
	* ACAD_PROG_SD	VARCHAR2 (10 CHAR)
	* ACAD_PROG_LD	VARCHAR2 (30 CHAR)
	* ACAD_PLAN_SID	NUMBER (10)
	* ACAD_PLAN_CD	VARCHAR2 (10 CHAR)
	* ACAD_PLAN_SD	VARCHAR2 (10 CHAR)
	* ACAD_PLAN_LD	VARCHAR2 (30 CHAR)
	* ACAD_SPLAN_CD	VARCHAR2 (10 CHAR)
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* ACAD_SPLAN_SID	VARCHAR2 (10 CHAR)
	* ACAD_SPLAN_LD	VARCHAR2 (30 CHAR)
	* ACAD_SPLAN_TYPE_CD	VARCHAR2 (3 CHAR)
	* ACAD_SPLAN_TYPE_SD	VARCHAR2 (10 CHAR)
	* ACAD_SPLAN_TYPE_LD	VARCHAR2 (30 CHAR)
	* DIPLOMA_LD	VARCHAR2 (100 CHAR)
	* CIP_CD	VARCHAR2 (13 CHAR)
	* CIP_LD	VARCHAR2 (30 CHAR)
	* HEGIS_CD	VARCHAR2 (8 CHAR)
	* HEGIS_LD	VARCHAR2 (30 CHAR)
	* UF_SR_UFONLINE	VARCHAR2 (1 CHAR)
	* UF_SR_INNOVACAD	VARCHAR2 (1 CHAR)
	* UF_SR_PACE	VARCHAR2 (1 CHAR)
	* UF_AA_LONGDESCR	VARCHAR2 (1 CHAR)
	* EFF_START_DT	DATE
	* EFF_END_DT	DATE
	* CURRENT_IND	VARCHAR2 (1 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_D_ACAD_SPLAN_PK (ACAD_SPLAN_SID) < UF0D_ACAD_SPLAN (INSTITUTION_CD, ACAD_PLAN_CD, ACAD_SPLAN_CD, EFFDT) < UF_D_ACAD_SPLAN (ACAD_SPLAN_SID)		

D CS.UF_D_ACAD_GRP		
P	* ACAD_GRP_SID	NUMBER (10)
	* INSTITUTION_SID	NUMBER (10)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* INSTITUTION_SD	VARCHAR2 (10 CHAR)
	* INSTITUTION_LD	VARCHAR2 (30 CHAR)
	* ACAD_GRP_CD	DATE
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* ACAD_GRP_SID	VARCHAR2 (10 CHAR)
	* ACAD_GRP_LD	VARCHAR2 (30 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_D_ACAD_GRP_PK (ACAD_GRP_SID) < UF0D_ACAD_GRP (INSTITUTION_CD, ACAD_GRP_CD) < UF_D_ACAD_GRP (ACAD_GRP_SID)		

D CS.UF_D_ACAD_LEVEL		
P	* ACAD_LEVEL_SID	NUMBER (10)
	* ACAD_LEVEL_CD	VARCHAR2 (4 CHAR)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* ACAD_LEVEL_LD	VARCHAR2 (30 CHAR)
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
	* UF_CLASS	VARCHAR2 (1 CHAR)
	* UF_CLASS_DESC	VARCHAR2 (250 CHAR)
=> UF_D_ACAD_LEVEL_PK (ACAD_LEVEL_SID) < UFAD_ACAD_LEVEL (ACAD_LEVEL_CD) < UF_D_ACAD_LEVEL (ACAD_LEVEL_SID)		

D CS.UF_D_ACAD_LOAD		
P	* ACAD_LOAD_SID	NUMBER (10)
	* ACAD_LOAD_CD	VARCHAR2 (4 CHAR)
	* ACAD_LOAD_SD	VARCHAR2 (10 CHAR)
	* ACAD_LOAD_LD	VARCHAR2 (30 CHAR)
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_D_ACAD_LOAD_PK (ACAD_LOAD_SID) < UFAD_ACAD_LOAD (ACAD_LOAD_CD) < UF_D_ACAD_LOAD (ACAD_LOAD_SID)		

D CS.UF_D_ACAD_ORG		
P	* ACAD_ORG_SID	NUMBER (10)
	* INSTITUTION_SID	NUMBER (10)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* INSTITUTION_SD	VARCHAR2 (10 CHAR)
	* INSTITUTION_LD	VARCHAR2 (30 CHAR)
	* CAMPUS_SID	NUMBER (10)
	* CAMPUS_CD	VARCHAR2 (5 CHAR)
	* CAMPUS_SD	VARCHAR2 (10 CHAR)
	* CAMPUS_LD	VARCHAR2 (30 CHAR)
	* ACAD_ORG_CD	VARCHAR2 (10 CHAR)
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* ACAD_ORG_SID	VARCHAR2 (10 CHAR)
	* ACAD_ORG_LD	VARCHAR2 (30 CHAR)
	* ACAD_ORG_FD	VARCHAR2 (50 CHAR)
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
=> UF_D_ACAD_ORG_PK (ACAD_ORG_SID) < UF0D_ACAD_ORG (INSTITUTION_CD, ACAD_ORG_CD) < UF_D_ACAD_ORG (ACAD_ORG_SID)		

D CS.UF_D_INSTITUTION		
P	* INSTITUTION_SID	NUMBER (10)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* INSTITUTION_SD	VARCHAR2 (10 CHAR)
	* INSTITUTION_LD	VARCHAR2 (30 CHAR)
	* INSTITUTION_FD	VARCHAR2 (50 CHAR)
	* EFFDT	DATE
	* EFF_STAT_CD	VARCHAR2 (1 CHAR)
	* ADDR1_LD	VARCHAR2 (55 CHAR)
	* ADDR2_LD	VARCHAR2 (55 CHAR)
	* ADDR3_LD	VARCHAR2 (55 CHAR)
	* ADDR4_LD	VARCHAR2 (55 CHAR)
	* CITY_NM	VARCHAR2 (30 CHAR)
	* CNTY_NM	VARCHAR2 (30 CHAR)
	* CNTRY_CD	VARCHAR2 (3 CHAR)
	* STATE_CD	VARCHAR2 (8 CHAR)
	* POSTAL_CD	VARCHAR2 (12 CHAR)
	* GEO_CD	VARCHAR2 (11 CHAR)
	* LOCAL_ADDR_LINE1	VARCHAR2 (50 CHAR)
	* LOCAL_ADDR_LINE2	VARCHAR2 (44 CHAR)
	* LOCAL_ADDR_LINE3	VARCHAR2 (44 CHAR)
	* LOCAL_ADDR_CITY	VARCHAR2 (36 CHAR)
	* LOCAL_ADDR_STATE	VARCHAR2 (20 CHAR)
	* LOCAL_ADDR_ZIP	VARCHAR2 (12 CHAR)
	* LOCAL_ADDR_COUNTRY	VARCHAR2 (44 CHAR)
	* LOCAL_ADDR_VALIDATION	VARCHAR2 (20 CHAR)
	* LOCAL_ADDR_PUBLISH	VARCHAR2 (1 CHAR)
=> UF_D_INSTITUTION_PK (INSTITUTION_SID) < UF0D_INSTITUTION (INSTITUTION_CD) < UF_D_INSTITUTION (INSTITUTION_SID)		

D CS.UF_D_TERM		
P	* TERM_SID	NUMBER (10)
	* INSTITUTION_SID	NUMBER (10)
	* INSTITUTION_CD	VARCHAR2 (5 CHAR)
	* INSTITUTION_SD	VARCHAR2 (10 CHAR)
	* INSTITUTION_LD	VARCHAR2 (30 CHAR)
	* ACAD_CAR_SID	NUMBER (10)
	* ACAD_CAR_CD	VARCHAR2 (4 CHAR)
	* ACAD_CAR_SD	VARCHAR2 (10 CHAR)
	* ACAD_CAR_LD	VARCHAR2 (30 CHAR)
	* TERM_CD	VARCHAR2 (4 CHAR)
	* TERM_SID	VARCHAR2 (10 CHAR)
	* TERM_LD	VARCHAR2 (30 CHAR)
	* ACAD_YR_SID	NUMBER (10)
	* TERM_BEGIN_DT	DATE
	* TERM_END_DT	DATE
	* TERM_CTORY_CD	VARCHAR2 (1 CHAR)
	* TERM_CTORY_LD	VARCHAR2 (10 CHAR)
	* TERM_CTORY_ID	VARCHAR2 (30 CHAR)
	* HOLIDAY_SCHED_CD	VARCHAR2 (6 CHAR)
	* HOLIDAY_SCHED_LD	VARCHAR2 (10 CHAR)
	* INSTCTN_WEEK_NUM	NUMBER (10)
	* SIXTY_PCT_DT	DATE
	* SSR_TRMAC_LAST_DT	DATE
	* SRC_SYS_ID	VARCHAR2 (5 CHAR)
	* CREATED_EW_DTTM	TIMESTAMP
	* LASTUPD_EW_DTTM	TIMESTAMP
	* UF_LAST_TERM_FLG	VARCHAR2 (1 CHAR)
	* UF_CURR_TERM_FLG	VARCHAR2 (1 CHAR)
	* UF_NEXT_TERM_FLG	VARCHAR2 (1 CHAR)
	* UF_TERM_TYPE	VARCHAR2 (30 CHAR)
=> UF_D_RESIDENCY_PK (RESIDENCY_SID) < UFAD_RESIDENCY (RESIDENCY_CD) < UF_D_RESIDENCY (RESIDENCY_SID)		

D CS.UF_D_MDM_PERSON		
P	* PERSON_SID	NUMBER
	* UFID	VARCHAR2 (11 CHAR)
	* DISPLAY_NAME	VARCHAR2 (44 CHAR)
	* PREFIX	VARCHAR2 (44 CHAR)
	* BUSINESS_NAME	VARCHAR2 (44 CHAR)
	* FIRST_NAME	VARCHAR2 (44 CHAR)
	* LAST_NAME	VARCHAR2 (44 CHAR)
	* MIDDLE NAME	VARCHAR2 (44 CHAR)
	* MIDDLE_INITIAL	VARCHAR2 (1 CHAR)
	* SUFFIX	VARCHAR2 (44 CHAR)
	* LONGS_FULL_NAME	VARCHAR2 (450 CHAR)
	* DATE OF BIRTH	DATE
	* GENDER	VARCHAR2 (1 CHAR)
	* ETHNICITY	VARCHAR2 (1 CHAR)
	* PERSON_STATUS	VARCHAR2 (1 CHAR)
	* DOMESTIC_INDICATOR	VARCHAR2 (1 CHAR)
	* PUBLISH_INDICATOR	VARCHAR2 (1 CHAR)
	* DECEASED_INDICATOR	VARCHAR2 (1 CHAR)
	* VETERAN_INDICATOR	VARCHAR2 (1 CHAR)
	* DISABILITY_INDICATOR	VARCHAR2 (1 CHAR)
	* BUSINESS_ADDR_LINE1	VARCHAR2 (44 CHAR)
	* BUSINESS_ADDR_LINE2	VARCHAR2 (44 CHAR)
	* BUSINESS_ADDR_CITY	VARCHAR2 (30 CHAR)
	* BUSINESS_ADDR_STATE	VARCHAR2 (50 CHAR)
	* BUSINESS_ADDR_ZIP	VARCHAR2 (12 CHAR)
	* BUSINESS_ADDR_COUNTRY	VARCHAR2 (44 CHAR)
	* BUSINESS_ADDR_VALIDATION	VARCHAR2 (20 CHAR)
	* BUSINESS_ADDR_PUBLISH	VARCHAR2 (1 CHAR)
	* LOCAL_ADDR_LINE1	VARCHAR2 (50 CHAR)
	* LOCAL_ADDR_LINE2	VARCHAR2 (44 CHAR)
	* LOCAL_ADDR_LINE3	VARCHAR2 (44 CHAR)
	* LOCAL_ADDR_CITY	VARCHAR2 (36 CHAR)
	* LOCAL_ADDR_STATE	VARCHAR2 (20 CHAR)
	* LOCAL_ADDR_ZIP	VARCHAR2 (12 CHAR)
	* LOCAL_ADDR_COUNTRY	VARCHAR2 (44 CHAR)
	* LOCAL_ADDR_VALIDATION	VARCHAR2 (20 CHAR)
	* LOCAL_ADDR_PUBLISH	VARCHAR2 (1 CHAR)
	* STREET_ADDR_LINE1	VARCHAR2 (44 CHAR)
	* STREET_ADDR_LINE2	VARCHAR2 (44 CHAR)
	* STREET_ADDR_LINE3	VARCHAR2 (44 CHAR)
	* STREET_ADDR_CITY	VARCHAR2 (30 CHAR)
	* STREET_ADDR_STATE	VARCHAR2 (50 CHAR)
	* STREET_ADDR_COUNTRY	VARCHAR2 (44 CHAR)
	* STREET_ADDR_VALIDATION	VARCHAR2 (20 CHAR)
	* STREET_ADDR_PUBLISH	VARCHAR2 (1 CHAR)
	* STREET7_ADDR_LINE1	VARCHAR2 (44 CHAR)
	* STREET7_ADDR_LINE2	VARCHAR2 (44 CHAR)
	* STREET7_ADDR_LINE3	VARCHAR2 (44 CHAR)
	* STREET7_ADDR_CITY	VARCHAR2 (30 CHAR)
	* STREET7_ADDR_STATE	VARCHAR2 (50 CHAR)
	* STREET7_ADDR_ZIP	VARCHAR2 (12 CHAR)
	* STREET7_ADDR_COUNTRY	VARCHAR2 (44 CHAR)
	* STREET7_ADDR_VALIDATION	VARCHAR2 (20 CHAR)
	* STREET7_ADDR_PUBLISH	VARCHAR2 (1 CHAR)
	* LEGAL_ADDR_LINE1	VARCHAR2 (44 CHAR)
	* LEGAL_ADDR_LINE2	VARCHAR2 (44 CHAR)
	* LEGAL_ADDR_LINE3	VARCHAR2 (44 CHAR)
	* LEGAL_ADDR_CITY	VARCHAR2 (30 CHAR)
	* LEGAL_ADDR_STATE	VARCHAR2 (50 CHAR)
	* LEGAL_ADDR_ZIP	VARCHAR2 (12 CHAR)
	* LEGAL_ADDR_COUNTRY	VARCHAR2 (44 CHAR)
	* LEGAL_ADDR_COUNTRY	VARCHAR2 (50 CHAR)
	* LEGAL_ADDR_VALIDATION	VARCHAR2 (20 CHAR)
	* LEGAL_ADDR_PUBLISH	VARCHAR2 (1 CHAR)
	* BUSINESS_EMAIL	VARCHAR2 (254 CHAR)
	* PERSONAL_EMAIL	VARCHAR2 (254 CHAR)
	* BUSINESS_PHONE_INTL_CD	VARCHAR2 (15 CHAR)
	* BUSINESS_PHONE_AREA_CD	VARCHAR2 (15 CHAR)
	* BUSINESS_PHONE_NO	VARCHAR2 (15 CHAR)
	* TERM_BEGIN_DT	DATE
	* TERM_END_DT	DATE
	* LOCAL_PHONE_INTL_CD	VARCHAR2 (15 CHAR)
	* LOCAL_PHONE_AREA_CD	VARCHAR2 (15 CHAR)
	* LOCAL_PHONE_NO	VARCHAR2 (15 CHAR)
	* CS_PERSON_SID	NUMBER (*,