

«Polyline» DPC0100L_AXE_MAINTENANCE
«RequiredField»
+ OBJECTID: esriFieldTypeOID
+ Shape: esriFieldTypeGeometry
+ Shape_Length: esriFieldTypeDouble
«Field»
+ AXIS_NAME: DPC0101V_AXE
+ DESIGNATION: esriFieldTypeString

«Point» DPC0200P_POINT_REPERE
«RequiredField»
+ OBJECTID: esriFieldTypeOID
+ Shape: esriFieldTypeGeometry
«Field»
+ AXIS_NAME: DPC0101V_AXE
+ REFPOINT_UNIQUE_NAME: esriFieldTypeString
+ LENGTH_CALIB: esriFieldTypeDouble
+ MEASURE_CALIB: esriFieldTypeDouble
+ REMARQUE: esriFieldTypeString

«CodedValueDomain» Domains::DPC0101V_AXE
«DomainCodedValue»
+ 0 = 0
+ 1000 = 1000
+ 1010 = 1010
+ 1020 = 1020
+ 1030 = 1030
+ 1040 = 1040
+ 1060 = 1060
+ 1070 = 1070
+ 1100 = 1100
+ 1200 = 1200
+ 1210 = 1210
+ 1220 = 1220
+ 1230 = 1230
+ 1300 = 1300
+ 1310 = 1310
+ 1320 = 1320
+ 1340 = 1340
+ 1360 = 1360
+ 1400 = 1400
+ 1410 = 1410
+ 1420 = 1420
+ 1430 = 1430
+ 1450 = 1450
+ 1500 = 1500
+ 1510 = 1510
+ 1520 = 1520
+ 1530 = 1530
+ 1540 = 1540
+ 1600 = 1600
+ 2000 = 2000
+ 2010 = 2010
+ 2030 = 2030
+ 2040 = 2040
+ 2050 = 2050
+ 2100 = 2100
+ 2110 = 2110
+ 2120 = 2120
+ 2200 = 2200
+ 2210 = 2210
+ 2220 = 2220
+ 2300 = 2300
+ 2310 = 2310
+ 2320 = 2320
+ 2330 = 2330
+ 2340 = 2340
+ 2350 = 2350
+ 2400 = 2400
+ 2420 = 2420
+ 2430 = 2430
+ 2440 = 2440
+ 2500 = 2500
+ 2510 = 2510
+ 3000 = 3000
+ 3100 = 3100
+ 3120 = 3120
+ 3130 = 3130
+ 3140 = 3140
+ 3150 = 3150
+ 3160 = 3160
+ 3170 = 3170
+ 3180 = 3180
+ 3200 = 3200
+ 3210 = 3210
+ 3220 = 3220
+ 3230 = 3230
+ 3240 = 3240
+ 3250 = 3250
+ 3260 = 3260
+ 3300 = 3300
+ 3330+ = 3330+
+ 3330 = 3330
+ 3330- = 3330-
+ 3400 = 3400
+ 3410 = 3410
+ 3420 = 3420
+ 3440 = 3440
+ 3450 = 3450
+ 3460 = 3460
+ 3500 = 3500
+ N1_BY = N1_BY
+ N12_GR = N12_GR
+ N12_PLGR = N12_PLGR

«ObjectClass» DPC0150T_AXES_PRIO_SEC
«RequiredField»
+ OBJECTID: esriFieldTypeOID
«Field»
+ AXE: DPC0101V_AXE
+ PR_DEBUT: esriFieldTypeSmallInteger
+ DIST_DEBUT: esriFieldTypeSmallInteger
+ PR_FIN: esriFieldTypeSmallInteger
+ DIST_FIN: esriFieldTypeSmallInteger
+ MESURE_DEBUT: esriFieldTypeDouble
+ MESURE_FIN: esriFieldTypeDouble
+ TYPE_AXE: esriFieldTypeString

«ObjectClass» DPC0151T_ROUTES_PRINC_SEC
«RequiredField»
+ OBJECTID: esriFieldTypeOID
«Field»
+ AXE: DPC0101V_AXE
+ PR_DEBUT: esriFieldTypeSmallInteger
+ DIST_DEBUT: esriFieldTypeSmallInteger
+ PR_FIN: esriFieldTypeSmallInteger
+ DIST_FIN: esriFieldTypeSmallInteger
+ MESURE_DEBUT: esriFieldTypeDouble
+ MESURE_FIN: esriFieldTypeDouble
+ TYPE_ROUTE: esriFieldTypeString

«ObjectClass» DPC0152T_ROUTES_PRINC_SUISSES
«RequiredField»
+ OBJECTID: esriFieldTypeOID
«Field»
+ AXE: DPC0101V_AXE
+ PR_DEBUT: esriFieldTypeSmallInteger
+ DIST_DEBUT: esriFieldTypeSmallInteger
+ PR_FIN: esriFieldTypeSmallInteger
+ DIST_FIN: esriFieldTypeSmallInteger
+ MESURE_DEBUT: esriFieldTypeDouble
+ MESURE_FIN: esriFieldTypeDouble
+ NOM_ROUTE: esriFieldTypeString
+ DESIGNATION: esriFieldTypeString
+ SUBVENTION: DPC4000V_TypeBooleen

«ObjectClass» DPC0153T_DENEIGEMENT
«RequiredField»
+ OBJECTID: esriFieldTypeOID
«Field»
+ AXE: DPC0101V_AXE
+ PR_DEBUT: esriFieldTypeSmallInteger
+ DIST_DEBUT: esriFieldTypeSmallInteger
+ PR_FIN: esriFieldTypeSmallInteger
+ DIST_FIN: esriFieldTypeSmallInteger
+ MESURE_DEBUT: esriFieldTypeDouble
+ MESURE_FIN: esriFieldTypeDouble
+ NOM_LOT: esriFieldTypeString
+ NOM_TRONCON: esriFieldTypeString
+ ARRONDISSEMENT: esriFieldTypeString

«ObjectClass» DPC0154T_ENTRETIEN_EXPLOITATION
«RequiredField»
+ OBJECTID: esriFieldTypeOID
«Field»
+ AXE: DPC0101V_AXE
+ PR_DEBUT: esriFieldTypeSmallInteger
+ DIST_DEBUT: esriFieldTypeSmallInteger
+ PR_FIN: esriFieldTypeSmallInteger
+ DIST_FIN: esriFieldTypeSmallInteger
+ MESURE_DEBUT: esriFieldTypeDouble
+ MESURE_FIN: esriFieldTypeDouble
+ EQUIPE: esriFieldTypeString
+ NOM_TRONCON: esriFieldTypeString
+ ARRONDISSEMENT: esriFieldTypeString

«CodedValueDomain» Domains:: DPC4000V_TypeBooleen
«DomainCodedValue»
+ Oui = 1
+ Non = 2

«ObjectClass» DPC0156T_CONVOIS_EXC_RC
«RequiredField»
+ OBJECTID: esriFieldTypeOID
«Field»
+ AXE: DPC0101V_AXE
+ PR_DEBUT: esriFieldTypeSmallInteger
+ DIST_DEBUT: esriFieldTypeSmallInteger
+ PR_FIN: esriFieldTypeSmallInteger
+ DIST_FIN: esriFieldTypeSmallInteger
+ MESURE_DEBUT: esriFieldTypeDouble
+ MESURE_FIN: esriFieldTypeDouble
+ TYPE_ROUTE: esriFieldTypeString
+ TYPE_ITINERAIRE: esriFieldTypeString

«Polyline» DPC0157L_CONVOIS_EXC_RCOM
«RequiredField»
+ OBJECTID: esriFieldTypeOID
+ SHAPE: esriFieldTypeGeometry
+ SHAPE_Length: esriFieldTypeDouble
«Field»
+ TYPE_ROUTE: esriFieldTypeString
+ TYPE_ITINERAIRE: esriFieldTypeString

Systeme de Repérage de Base (réseaux routiers cantonaux)