## Metadata (NAD 1983 UTM Zone 18N)

Collaborative Project 2409: Strengthening Rural Connections Through Mapping

									Datum				
Duta Type	Name	Geometry Type	Feature Datmet	Projected Coordinate System  NAD 1982 UTM Zone 18N	Projection Transverse Mercator	Great Unit	Geographic Coordinate System NAC 1983	Angular Unit Degree (0.0174522925199432)	D North American 1982	Spheroid GRS 1980	Currency 2034	Data Source/Modified by	Notes C
File Geodatabase Feature Class	Socialinfrastructure_NA00983	Paint	N/A			Meters (1.0)						Hopkins, G. (2004). Facility size points: (Geodatabase). The Corporation of the County of Prince Edward.	Filtered to only include facilities relevant to the client
File Geodatabase Feature Class	EducationFacility_NADS983	Point	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2023	SeriConditiCenterit. (2003). Open Outsides of Educational Facilities - Canada.  Https://www.sergic.com/home/lates.htm?/doi.17.06/79.073.2714407963.bbt.c7.29445.8	Cross-referenced with social infrastructure facility data from municipality
File Geodatabase Feature Class	Data Center MAD1983	Point	Broadband	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2019	Government of Canada. (2023). National Broodband Data (NBD). https://logen.canada.ca/data/en/dataset/00a335db-1210-445d-0110- 35dbb-3eeddl/hencurro/Self1154-0b1-1mc4-9asf-6asf-data2cb	
File Geodatabase Feature Class	Picton_Steps_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	3034	The Corporation of the County of Prince Edward. (2014). Public Transit in Prince Edward County. https://www.thecounty.cu/residents/services/public-opecialised-transit-2012.//	Self-Digitized
File Geodatabase Feature Class	PotentialTransidSoop_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2024	Navine, Fleming College 031.	Extracted point features from Navteq day point data.
File Geodatabase Feature Class	Summer_Route_Stops_NA01983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2024	The Corporation of the County of Prince Edward. (2014). Public Transit in Prince Edward County. https://www.thecounty.cs/residents/services/public-specialised-transit-2023/	Self-Digitized
File Geodatabase Feature Class	Transit_FixedStops_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	The Corporation of the County of Prince Edward. (2004). Public Transit in Prince Edward County. https://www.thecounty.ca/residents/services/public-specialized-transit-2003/	Self-Digitized
File Geodatabase Feature Class	Transit_OnDemandStop_NADS983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	The Corporation of the County of Prince Edward. (2004). Public Transit in Prince Edward County. https://www.thecounty.cal/residents/vervices/public-opecialised-transit-2002/	Self-Digitized
File Geodatabase Feature Class	Transit_OnDersandStop_ToRossmore_NAD1983	Point	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1993	Degree (0.0174532925199433)	D North American 1982	GRS 1980	2024	The Corporation of the County of Prince Edward, (2004). Public Transit in Prince Edward County. https://www.thecounty.ca/middests/vervices/public-specialised-transit-3002/	Self-Oigitized
File Geodatabase Feature Class	RoadNetwork_NAD1983	Line	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	3021	Statistics Canada, (2021). 2021 Census – Road network file. https://www12.station.gr.ca/census-recensement/2001/gen/sip-pis/inf- th/findesi2021-eng.dtm/years21	Added domain for road class and rank from Statistics Canada Road Network File, Reference Guide (Catalogue no. 92-560-G) for the Census year 2021.
File Geodatabase Feature Class	RoadsCombinedCurrent_NA06983	Line	Broadband	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Government of Canada, (2023), National Broadband Data (NBO), https://open.canada.ca/data/en/dataset/00a32sdb-121b-445d-b119- 35dbba/ledd3)/secours/(Ned1964-b014-8cc-2-9ade-6ad158s)2cb	
File Geodatabase Feature Class	Routes, Picton, NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	3034	Statistics Canada; (2021), 2021 Gensus – Road network file. https://www12.htmton.gc.ca/census-recensement/2021/gen/sip-pis/mf- fmtnfeds/021-ena.dm-/venrv21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	PotentialOnDemandRoute_NAD1983	tine	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1993	GRS 1980	2034	Plenko, H. (2024). Public transit least cast path results.	
File Geodatabase Feature Class	Summer_Rouse_NAD1983	Line	Transit	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Satistic Canada (2021) 2021 Gensus - Raad network file: https://www.12.statican.gc.ca/consus-reconsement/2021/geo/vip-pisi/inf- hip/index/2021-mg.drs1-year-212	Satracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_GuedRoune_NAD1983	Line	Transit	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1993	Degree (0.0174532925199433)	D North American 1982	GRS 1990	2024	Satistic Canada, 1921), 2021 Consus - Raad network file, https://www.1.atatcan.gc.ca/consus-reconsement/2021/ges/vip-pisi/inf- hylindas/2021-ag-gdm/year-21	Skitscred features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_OnDermandRoute_NAD1983	Line	Transit	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Implications on the year of the period of the period of the https://www12.htmlan.gc.ca/comus-reconventer/2024/ges/sip-pis/inf- hydrodocolia-go-go/m/year-21	Sistenced features from road network, based on Quinte Transit static maps
Gla Gaoristohoua Gaorista Cisus	Transit_OnDermandRoute_ToRossmore_NADS982	Line	Transit	NAD 1983 UTM Zone 18N	Transport Marrier	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1982	GRS 1990	2024	Statistics Canada. (2021). 2021 Census - Read network file. https://www.12.ntancan.gc.ca/census-recensement/2021/gsc/vip-pis/mf-	Satracted features from road network, based on Quinte Transit static maps
Ch Cartabas Care Cha	PECBoundary_NACC983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2021	ftr/index2021-eng.clm?yearv21	
- we wear make Heldure Class	PECEnundary_NADDRES  DisseminationAreas NADDRES			NAD 1983 UTM Jone 18N NAD 1983 UTM Jone 18N	Transverse Mercator Transverse Mercator		NAD 1983	Degree (0.0174532925199433) Degree (0.0174532925199433)	D North American 1983 D North American 1983	GRS 1980 GRS 1980	2021	Statistics Canada. (2013). Prices & Elevand County consus boundary. https://www.st.astatas.gc.ca/consus- reconsensets/sharmalise-jatensatid-dom/hongdistynetrios/plasepinos/2003/11, a joba/hon2002/2005/5765-8600//www.st.astatas.gc.ca/c www.screammenter/2013/playlip-jayliboundary-intersity/files-dolleren/lence/2013/11, a job consistence/2013/10/2013/2015 Canada - Elevandors-Elevand Statenous en reformas a consusanter/2013/filesofrincia (Incontraction).	All layers were clipped to this boundary
File Geodatabase Feature Class		Polygon	N/A			Meters (1.0)						Sastasic Canada, 02023; 2013 Cansus - Boundary files, https://www.12.statcan.gc.ca/census-recresement/2021/gen/sip-pis/boundary- limbes/index/201-eng.cfm?years/1	
File Geodatabase Feature Class	Waserbody_NA26983	Polygon	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2090	Ozzalio GioHab, DOSGI, Ozzalio Hydro Nemorok (DHN) - Matenbody.  https://genhub.lio.gov.on.ca/satzeen/22bib3cH27x6450845e866/2347V9E_25(explore?location=48.50544612C-84.732487N2C4.17	
File Geodatabase Feature Class	Bell _MADE983	Polygon	Broadband	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2019	Government of Cassada, (2022), National Broadband Data (1985), https://logen.canada.ca/data/en/dataset/00a3258b-1210-4454-b119- 25dbbe3eedd1), Innounce/lieid1154-bb15-bb1-6ac4-6acfc5e32cb	
File Geodatabase Feature Class	Cogece_NAD1983	Polygon	Broadband	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2019	Government of Cassada, (2022), National Broadband Data (1985), https://lopen.canada.ca/data/en/dataset/00al255b-1210-4454-b119- 25dbbe-likedd9/neourno/liel/1154-bb15-bb1-6ade-6adcfslei2cb	
File Geodatabase Feature Class	Household_Change_2016_2021_NA01983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2021	SSR Uving Adlas Portal	
File Geodatabase Feature Class	Greenspace_MADS983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Geobark: (2024), Download OpenGreedMap data for this region. https://download.geofabrik.de/north-america/canada.html Esri: (2024), Arrolfs Living Atlas of the World. https://livingatiss.arrgis.com/ee/home/	Parks data exported form Leisure Feature layer
File Geodatabase Feature Class	Leisure_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1993	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2024	Geothärik (2024), Download Openforeethap data for this region. https://download.geolabrik.de/north-america/canada.html Epit. (2024), Arcific Living Atlas of the World. https://livingatiss.arcgiv.com/en/home/	
File Geodatabase Feature Class	OntarioPark_NA01983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Last information Charles (2014), Provincia park regulated Chran's Greivia. https://genhab.io.gov.on.cu/datastty/provincia-park- regulated/spelly-formation-of-000090000000-6-2-8884000000000000000000000000000000000	Provincial Parks and Conservation areas appended to one feature class.
File Geodatabase Feature Class	AverageHouseholdincome_NAD1992	Polygon	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1993	GRS 1990	2024	Environics Analytics. (2024). Community Analyst Canada CensurPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Feature Class	Building_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2024	Geolibrik. (2024). Coverload OpenSovertHap data for this region. https://dovenload.geolibrik.de/north-america/canada.html	Data clipped to PEC boundary
File Geodatabase Feature Class	Census2021_EduincPop_NA01983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAO 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Environica Analytics. (2024). Community Analytt Canadis CensusPlus data. https://environicaanalytics.com/en-ca	Education, income, and population data combined into one feature class
File Geodatabase Feature Class	HauseholdDwellings_NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1993	GRS 1990	2024	Environica Analytics. (2024). Community Analyst Canada CensusPlus data. https://environicaanalytics.com/en-ca	
File Geodatabase Feature Class	HSA_CommercialRedassify_NA01983	Polygon	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1993	GRS 1990	2034	Sarauntabavan, R. (2004) Mousing site suitability analysis results.	Reclassified commercial criteria
File Geodatabase Feature Class	HSA_HousingReclassify_NA01983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	3034	Saravansbavan, R. (2034). Housing site suitability analysis results.	Reclassified final suitability layer
File Geodatabase Feature Class	HSA_HydroReciscolly_NAD1993	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2024	Saravanabavan, R. (2014). Housing site suitability analysis results.	Reclassified hydrology criteria
File Geodatabase Feature Class	HSA_RoadReclassify_NAD1983	Polygon	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravanabavan, R. (1834) Housing site suitability analysis results.	Reclassified road criteria
File Geodatabase Feature Class	HSA, SocialinfraReclassify, NAD1983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1993	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2024	Saravanabavan, R. (1834). Housing the suitability analysis results.	Peclassified social infrastructure criteria
File Geodatabase Feature Class	LCP_GreenspaceSuitability_NAD1993	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plerdo, H. (2004). Public transit least cost path results.	Greenspace suitability layer
File Geodatabase Feature Class	LOP_LeisureArresSuitability_NAD1992	Polygon	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199423)	D North American 1982	GRS 1980	2024	Firelo. H. (2024). Public transit least cast anth results.	Laince was not shifty laur
Sila Gaoristohna Garbura Cisar	LCP_OntarioParksSuitability_NAD1993	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1982	GRS 1980	2024	Pierdo, H. (2024). Public transit least cest path results.	Ontario parks suitability lawr
Cir Contabus Contro Circ	LOP_ReadSubability_NAD1883	Polygon	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1982	GRS 1980	2024	Persia, H. (2004). Public transit least cent pater immule.  Persia, H. (2004). Public transit least cent orth results.	On the supplies a supplies
Per Geodificate Heature Class													Road network suitability layer
File Geodatabase Feature Class	LCP_SlopeSuitability_NAD1983	Polygon	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Plesko, H. (2024). Public transit least cost path results.	Slope suitability layer
File Geodatabase Feature Class	LO_SocialinfraSultability_NADs183	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2024	Plesko, H. (2024). Public transit least cost path results.	Social infrastructure suitability layer
File Geodatabase Feature Class	PopulationChange\2016_2021_NAD1983	Polygan	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	3034	Whigh, S. (2024). Population density change.	Calculated from Earl Living Atlas and Community Analyst data
File Geodatabase Feature Class	PopulationDensity2016_NA01983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1990	2022	Epi. (DB22). Artifild Living Atlas of the World. exil_canada. https://livingatios.arcgis.com/en/homes/	
File Geodatabase Feature Class	PopulationDensity2021_NA01983	Polygon	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1993	GRS 1980	2034	Environica Analytics, (2004). Community Analyst Canada Ceressifius data. https://environica.nalytics.com/en-ca	
File Geodatabase Raster	HSA_9CCHousingWeighted_NAD1983	N/A	N/A	NAD 1983 UTM Jone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	2024	Saravantabavan, R. (2034). Housing site suitability analysis results.	Reclassified final weighted suitability layer, cell size 30
File Geodatabase Raster	LCP_WeightedSum	N/A	N/A	NAD 1983 UTM Zone 18N	Transverse Mercator	Meters (1.0)	NAD 1983	Degree (0.0174532925199433)	D North American 1983	GRS 1980	3034	Plesko, N. (2024). Public transit least cost path results.	Final weighted sum suitability layer, cell size 30
File Geodatabase Table	LCP_SuitabilityFinalGreenspace	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2034	Piecko, H. (2024). Public transis leset cost path results.	Greenspace suitability table
File Geodatabase Table	LCP_SuitabilityFinalLeisure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, H. (2024). Public transis lesst cost path results.	Leloure area suitability table
Rile Geodatabase Table	LC9_SuitabilityFinalContarioPark	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plecko, H. (2024). Public transist least cost path results.	Onterio park suitability table
File Geodatabase Table	LC9_SuitabilityFinalRoad	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Pleriko, H. (2024). Public transist least cost path results.	Road suitability table
Rile Geodatabase Table	LCP_SuitabilityFinalSlope	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Pierko, H. (2024). Public transit least cost path results.	Slope suitability table
File Geodatabase Table	LOP_SuitabilityFinalSocialinfrastructure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Piesko, H. (2024). Public transit least cest path results.	Social infrastructure suitability table
File Geodatabase Table	LCP_Suitability/fable	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Pilesko, H. (2024). Public transit least cost path results.	Final suitability table
File Geodatabase Table	One_Way_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the Country of Prince Edward. (2004). Public Transit in Prince Edward Country. https://www.thecountry.cu/micidartic/workins/public-opecialised-fransit-3023/	Data imported to CSV file then uploaded to ArcGG Pro and ArcGG Cnline
File Geodutabase Table	Book_10_Tickets	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The public Prince Edward Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward, (2004), Public Transit in Prince Edward Country.  The Composition of the Country of Prince Edward (2004), Public Transit in P	Data imported to CSV file then uploaded to ArcGIS Pro and ArcGIS Critine
File Geodatabase Table	Two_Week_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Impact/www.thecoming Applications/enginesses/pubmic-operations/pub	Data imported to CSV file then uploaded to ArcSiS Pro and ArsSiS Online
File Geodatabase Table	Monthly Pass Sare FCC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	https://www.thiccustry.cu/modestry/arvices/public-operationed-strands-2022/ The Carporation of the Causiny of Princie Gauset, (2024), Public Transit in Prince Edward Country. https://www.thiccustry.cu/modestry/arvices/public-operations-2022/ This public Country in Transit in Princie Edward Country. https://www.thiccustry.cu/modestry/arvices/public-operations-2022/ This public Country is a service of the Country in Transit in Princie Edward Country.  This public Country is a service of the Country in Transit in Princie Edward Country.  This public Country is a service of the Country in Transit in Tr	Osts imported to CSV file then uploaded to Arcific Pro and Arcific Online
File Geodatabase Table	Fixed Boute North Jound Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	https://www.thecountry.ca/moderate/arvices/public-operationed-strands-2020/ The Carporation of the Causey of Prince Gauset, (2024), Public Transit in Prince Edward Country. https://www.thecountry.ac/moderate/www.index/public-operations-2022/ This public Public Transit is public of the Causey and Section (2022)  This public Public Transit is public destrictions (2022) This public Transit is public of the Causey and Section (2022) This public Transit is public to the C	Casta imported to CSV file then uploaded to ArcGIS Pro and ArtGIS Chiline
File Geodatabase Table	Find Boate South Board Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2034	https://www.thecounty.ca/midents/varvies/public-operalated-transit-3033/ The Compression of the Country of Prince Edward, 10346, flyabit: Transit in Home Edward Country. https://www.thecounts.public-destriptions/public-operalates statush-2033/ [1]	tasts imported to CSV file then uploaded to Arcus MD and Arturis Chaine  Data imported to CSV file then uploaded to Arcüs Fro and Arstillis Chiline
	and the same of th			~**		-40						https://www.thecounty.cs/midents/services/public-specialised-transit-2023/	THE LET WITH COMPANY OF A PERSON PERSON AND A PERSON CHARGE.

## Metadata (WGS 1984 Web Mercator (auxiliary sphere))

Collaborative Project 2409: Strengthening Rural Connections Through Mapping

Duta Type	Name	Geometry Type	Feature Dataset	Projected Coordinate System	Projection	Linear Unit	Geographic Coordinate System	Angular Unit	Datum	Spheroid	Currency	Data Source/Modified by	Notes
File Geodatabase Feature Class	Socialinfrastructure_WGS	Paint	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	DWGS 1984	WGS 1984	2024	Hopkins, G. (2004). Facility size points. (Geodusabase). The Corporation of the County of Prince Edward.	Filtered to only include facilities relevant to the client
File Geodatabase Feature Class	EducationFacility_WG5	Paint	N/A	WGS 1984 Web Mercator (scallary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2023	EnriChandarConners: (2023). Open Database of Educational Facilities - Canada. https://www.arrgis.com/bons/clen.htm?/dis157ab07ab75ab157bb03b75ab17ab157bf58	Cross-referenced with social infrastructure facility data from municipality
File Geodatabase Feature Class	Casta_Center_WGS	Point	Broadband	WGS 1994 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2019	Government of Canada, (2022). National Braschand Data (9605) https://open.canada.ca/data/en/datasen/03a21cb-121b-4664-b119- 26.dbbeleedd9/meource/Ee67164-bb11-dbc3-9ade-6achtde2.bth	
File Geodatabase Feature Class	Picton_Scops_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prison Edward. (2004). Public Transit in Prison Edward County. https://www.thecounty.co/noidents/vervices/public-specialises-fransit-2022/	Self-Digitized
File Geodatabase Feature Class	PotentialTransitStop_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Nauteq, Fleming College QQL	Extracted point features from Nauteq city point data.
File Geodatabase Feature Class	Summer_Route_Stops_WGS	Paint	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Ausliany Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prison Edward. (2004). Public Transit in Prince Edward County. https://www.thecounty.co/wisdests/vervices/public-specialised-transit-2022/	Sef-Oighted
File Geodatabase Feature Class	Transit_FluedStops_WGS	Point	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (3.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County.  https://www.thecounty.ca/evidents/varies/public-specialised-ransis-2022/	Self-Digitized
File Geodatabase Feature Class	Transit_OnDemandStop_WGS	Point	Transit	WGS 1984 Web Mercator (sualiary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	The Corporation of the County of Prime Edward, (2024), Public Transit in Prime Edward County, https://www.brecounty.co/weidents/purvices/public-operations/-examb-2022/ 12/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	Self-Ogitized
File Geodatabase Feature Class	Transit_OnDemandStop_ToRossmore_WGS	Paint	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auditory Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	https://www.thecounty.cu/moidests/persize/public openicioned-drosein-2020/  The Composition of the County of thisse Schward, (2024). Public Transit in Prince Edward County.  This yellows Theory (Ameldestity Institute) public openicional annies 2022/  This yellows Theory (Ameldestity Instity public openicional annies 2022/  This yellows Theory (Ameldestity Instity public openicional annies 2022/  This yellows Theory (Ameldestity Instity public openicional annies 2022/  This yellows Theory (Ameldestity Instity public openicional annies 2022/  This yellows Theory (Ameldestity Instity public openicional annies 2022/  This yellows Theory (Ameldestity Institute) (Ameldestity	Self-Oligitized
File Geodatabase Feature Class	RasdNetwork_WGS	Line	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2021	Zaziazia Chanda (2011) 2011 Census – Road network file https://www.f2.statcan.gc.ca/consus-recomment/2011/ges/sig-pis/inf- ht/ndea/001-eng-dm/years/21	Added domain for road class and rank from Statistics Canada Road Network File, Reference Guide (Catalogue no. 92-500-G) for the Census year 2021.
File Geodatabase Feature Class	RoadsCombinedCurrent_WGS	Line	Broadband	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Government of Canada. (2022), National Brasidand Data (MBD), https://open.cxnada.cx/data/en/datasen/03b328db-121b-465d-b19- )Edbbellendd7/moourcq/8eff2164-b31f-dbc3-9ade-facht3e32db	
File Geodatabase Feature Class	Routes_Picton_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Szalatics Canada (2021). 2021 Census – Road network file, https://www12.statcon.gc.ca/census-recensement/2021/gen/pig-pis/m5- tr//ndea/2021-eng-cfm?yearr/21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	PotentialOnDemandRoute_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, N. (2004). Public transit least cost path results.	
File Geodatabase Feature Class	Summer_Route_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Szalatio: Canada: (2021). 2021 Census – Road network file. https://www12.statcan.gc.ca/census-recensement/2021/ges/sig-pis/m5-tr/fin8ad2021-eng-cfm/year/21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_FixedRoute_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174592925199433)	DWGS 1984	WGS 1984	2024	Szászis Chnada, (2021). 2021 Cenous – Road network file, https://www.12.station.gc.ca/cenous-recomment/2021/ges/vip-pis/Indi- try/Indian2021-reg_cfm?vjeur/21	Extracted features from road network, based on Quinte Transit static maps
File Geodatabase Feature Class	Transit_OnDernandRoute_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Aualiary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Kasissia Canada (2021) 2021 Census - Road network file: https://www.12.statcan.gc.ca/census-reconsenent/2021/geo/hip-pis/info- try/ndes/2021-eng.cfm/yaar-21	Extracted features from road network, based on Quinte Transit static maps
Sia Gandatahasa Santara Class	Transit_OnDemandRoute_ToRossmore_WGS	Line	Transit	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Dancas (0.0174523925199432)	D WGS 1984	WGS 1984	2024	Szatászics Canada. (2021). 2021 Census – Road network file. https://www.12.statcan.gc.ca/census-recensement/2021/geo/vip-pis/mil-	Extracted fastions from coal naturals has also finished Traces static mass
File Geodatabase Feature Class					Mercator Auxiliary Sphere		WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2021	ht/Robe/2021 eng.chn/year/21 Szátátics Canada (2021). Prices Géward County cereus boundary, https://www12.statcas.gc.cs/cereus-	
	P6CBoundary_WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Australy sphere	Meters (1.0)						Rastisia Canada (2011) Prince Edward County comus boundary Intigs: []www12.statungc.ca/jamasi- montenenestly/biensalve_stematif cfm?livesglidispantriglideneplexc00b041f_siplikeN20H20H20H20H20H26EEEEEkoc//www12.statungc.ca/c mour-reconsenest/2014/gen/dp-pis/boundary-limites/files-fichien/lexc00b042f_siplikeN20H20H20H20EEEEEEEkoc//www12.statungc.ca/c	All layers were clipped to this boundary
File Geodatabase Feature Class	DisseminationAven_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	DWGS 1984	WGS 1984	2023	Szálszics Canada. (2023). 2001 Census – Boundary Res. https://www12.statzan.gc.ca/census-occessement/2021/gen/sig-pis/boundary- linites/index/2021-eng.dm?yean-21.	
File Geodatabase Feature Class	Waterbody_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2010	Ontario GesHub. [2015]. Ontario Hydro Nework (CHN) - Waterbody. https://geshub.lio.gov.on.cs/dataset/(22bab3cH27bab3dH57bab3dH57b75/5/epjbore?location=88.50544H53C-84.7324H7H3C4.17	
File Geodatabase Feature Class	Bell_WGS	Polygon	Broadband	WGS 1994 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2019	Government of Canada, (2022). National Broadband Data (9803). https://open.canada.ca/data/en/datasen/00a21cb-121b-4664-b129- 26.dbbeleedd9/necource/Ee67186-bb1f-dbc3-9ade-Gachtde23cb	
File Geodatabase Feature Class	Cogeco_WGS	Polygon	Broadband	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2019	Government of Canada, (2023). National Broadband Data (NBO), https://open.canada.ca/data/en/datasen/00a32idb-121b-46id-b119- 3idbbeleedd9/mource/lied/1864-0b1f-dbc3-9ade-6acht5ds3cb	
File Geodatabase Feature Class	Household_Change_2016_2021_WGS	Folygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174592925199433)	D WGS 1984	WGS 1984	2021	CSR Living Asia: Portal	
File Geodatabase Feature Class	Greenspace_WGS	Folygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174592925199439)	DWGS 1984	WGS 1984	2024	Gestabrik. (2024). Download OpenizraetMag dats for this region. https://download.gestabrik.de/hosth-america/canada.html Son. (2024). AutOis Living Atlas of the Woods.https://livingstbs.autgis.com/en/hoste/	Parks data exported form Leisure Feature layer
File Geodatabase Feature Class	Leloure_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Geobalisk, (2028), Oswilosa OperforeetMap data for this region, https://doswilosal.geobalisk.de/honth-an-wica/canada.html Eur. (2024), Article Luling Atlas of the World. https://livingstina.urgis.com/en/hone/	
File Geodatabase Feature Class	OntarioPark_WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	DWSS 1884	WGS 1984	2024	Sent, Juscia, Antiba Londy, Ratios Londy, Ratios of the World Ambiguitation and Execution (International Control Conference on Control	Provincial Parks and Conservation areas appended to one feature class.
							WGS 1984	Degree (0.0174532925199433)	DWGS 1984	WGS 1984	2024		
Had Geodatibasia Heature Class	AverageHouseholdincome_WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)						Environics Analytics, (9034); Community Analyst Carada Census/Fus data. https://environicsanalysiss.com/en-ca	
File Geodatabase Feature Class	Building,WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Audilary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Geofabrik: (2024), Oswnicad OpenStreetMap data for this region, https://downicad.geofabrik.de/north-america/canada.html	Data dipped to PCC boundary
File Geodatabase Feature Class	Census2021_EdulincPop_WGS	Folygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (3.0174532925199433)	D WGS 1984	WGS 1984	2024	Environics Analytics, (2004), Community Analyst Canada Census/Fus data. https://environicsanalytics.com/en-cs	Education, income, and population data combined into one feature class.
File Geodatabase Feature Class	HouseholdOwellings_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Environics Analytics, (9836). Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Feature Class	HSA_CommercialReclassify_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Sacavanabavan, R. (2004). Housing site suitability analysis results.	Redussified commercial criteria
File Geodatabase Feature Class	HSA_HousingReclassify_WGS	Polygon.	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2004). Housing size outsability analysis results:	Redussified final suitability layer
File Geodatabase Feature Class	HSA_HydroReclassify_WGS	Falygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Saravanabavan, R. (2004). Housing size suitability analysis results.	Redassified bydrology criteria
File Geodatabase Feature Class	HSA_RoadReclassify_WGS	Folygon	N/A	WGS 1984 Web Mercator (scalinzy sphere)	Mercator Audilary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	DWGS 1984	WGS 1984	2024	Sarawanabawan, R. (2024). Housing side suitability analysis results.	Redussified road criteria
File Geodatabase Feature Class	HSA Socialinfrakuclassify WSS	Folygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Audilary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Sarawanabawan, R. (2004). Housing size suitability analysis results.	Redussified social infrastructure criteria
File Geodatabase Feature Class	LCP_GreenspaceSuitability_WGS	Folygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Ausliany Sphere	Meters (1.0)	WGS 1884	Degree (0.0174532925199433)	DWGS 1984	WGS 1984	2024		Greenspace suitability layer
												Plenko, H. (2004). Public transis least cost parb results.	
File Geodatabase Feature Class	LCP_LeisuneAreaSuitability_WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, N. (2004). Public transit least out path results.	Lekure area suitability layer
File Geodatabase Feature Class	LCP_OntarioParksSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plerko, M. (2024). Public transit leset cost path results.	Ontario parks suitability layer
File Geodatabase Feature Class	LCP_RoadSuitability_WGS	Polygon	N/A	WGS 1994 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, N. (2004). Public transit least cost path results.	Road network outsability layer
File Geodatabase Feature Class	LCP_SlopeSuitability_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, N. (1024). Public transit least cost path results.	Slope suitability layer
File Geodatabase Feature Class	LCP_SocialinfraSuitability_WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plenko, M. (2004). Public transit least ass path results.	Social infrastructure suitability layer
File Geodatabase Feature Class	PopulationChange2016_2021_WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Audilary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Wagin, S. (2024). Population density charge.	Calculated from Earl Living Atlas and Community Analyst data
File Geodatabase Feature Class	PopulationDensity2056_WGS	Palygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	DWGS 1984	WGS 1984	2022	Cost. (2022), ArciGS Living Adas of the World. evol., canada. https://livingatios.arcgis.com/en/home/	
File Geodatabase Feature Class	PopulationDensity2021_WGS	Polygon	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Ausliany Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	DWGS 1984	WGS 1984	2024	Environics Analytics, (9638), Community Analyst Canada CensusPlus data. https://environicsanalytics.com/en-ca	
File Geodatabase Raster	HSA_PECHausingWeighted_WGS	N/A	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auditory Sphere	Meters (1.0)	WGS 1984	Degree (0.0174522925199422)	D WGS 1984	WGS 1984	2024		Reclassified final weighted outstability layer
												Saravanabavan, R. (2004) Wousing Use suitability analysis results.	
File Geodatabase Raster	LCP_WeightedSum_WGS	N/A	N/A	WGS 1984 Web Mercator (auxiliary sphere)	Mercator Auxiliary Sphere	Meters (1.0)	WGS 1984	Degree (0.0174532925199433)	D WGS 1984	WGS 1984	2024	Plesko, M. (2024). Public transit least cost path results.	Final weighted sum suitability layer
File Geodatabase Table	LCP_SuitabilityFinalGreenspace	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plenko, M. (2004). Public transit least cost path results.	Greenspace suitability table
File Geodatabase Table	LO_SuitabilityFinalLeisure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plenko, M. (2024). Public transit least cost path results.	Leloure area suitability table
File Geodatabase Table	LCP_SuitabilityFinalOntarioPark	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plesko, M. (2034). Public transit least cost path results.	Ontario park suitability table
File Geodatabase Table	LCP_SuitabilityFinalRoad	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plenko, M. (2004). Public transit least cost path results.	Road suitability table
File Geodatabase Table	LCP_SuitabilityFinalSlope	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plenko, M. (2004). Public transit least cost path results.	Signe suitability table
File Geodatabase Table	IO-SuitabilityFiralSocialinfrastructure	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	Plenko, N. (2004). Public transist least out path results.	Social infrastructure suitability table
File Geodatabase Table	LO-SuitabilityTable	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024		Final suitability table
												Pierko, H. (2036). Public transit least cost path results.	
File Geodatabase Table	One_Way_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Carporation of the Courty of Prima Edward, (2004), Public Transit in Prima Edward Courty, https://www.thecourty.ca/recidents/services/public-specialized-ransit-2022/	Data imported to CSV file then uploaded to ArcGS Pro and ArcGS Online
File Geodatabase Table	Book_90_Tckets	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Carporation of the Gourty of Prison Edward, (2021) Public Transit in Prince Edward County, https://www.thecounty.ca/residents/survices/public-opecialised-nansit-2023/	Data imported to CSV file then uploaded to ArcGS Pro and ArcGS Online
File Geodatabase Table	Two_Week_Pass_Fare	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward, (2024) Public Transit in Prince Edward County, https://www.thecounty.co/residents/varvices/public-specialized-transit-2022/	Data imported to CSV file then uploaded to ArcGS Pro and ArcGS Online
File Geodatabase Table	Marchly, Pace, Sare, PEC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.ca/middets/unrices/public-opecialized-transit-2022/	Data imported to CSV file then uploaded to ArcGS Pro and ArtGS Online
File Geodatabase Table	Fixed_Route_North_Round_Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward, (1024). Public Transit in Prince Edward County.  https://www.thecounty.ca/traidents/arrives/public-specialised-transit-3022/	Data imported to CSV file then uploaded to ArcGS Pro and ArcGS Online
File Geodatabase Table	Fixed_Route_South_Bound_Schedule	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2024	The Corporation of the County of Prince Edward. (2024). Public Transit in Prince Edward County. https://www.thecounty.au/evoidents/unrivast/public-specialised-transit-2022/	Data imported to CSV file then uploaded to ArcGS Pro and ArcGS Online