Organization	Capabilities	Purpose
Sault College	ArcGIS; PCI Geomatica; AutoCAD; MS Access; MS Project; Visual Basics; Python; ArcObjects	Education and Training
<u>Geraldton</u> <u>Community Forest</u> <u>(GEOMA)</u>	Scanning and printing; ESRI ArcGIS; MPAC; GIS WebView; Pathfinder Office; TerraSync; Trimble GPS	GIS services for municipalities; Data collection; Mining; Forest fire management (MNR)
<u>Domtar</u>	esri: ArcGIS	Forest surveying and management; Water management; Road
<u>Matawa First Nations</u> <u>Tribal Council</u>	GIS training and services; Map Making; Equipment sign-out	Manage land and water resources; resources, education, training and certification
<u>CreeGeo</u> <u>(Mushkegowuk Tribal</u> <u>Council)</u>	ArcGIS; GPS; Education Training; GIS software liscensing; ArcGIS Online	Providing data at little to no cost for use by all. Submits data to GeoGratis; Provides education and training to First Nations students and educators
<u>Windigo First Nations</u> <u>Council</u>	ArcGIS; CAD	Traditional land use planning; Land and resource management and strategy; Tourism; Energy; Fishery; Forestry surveying and management; Environmental issues
<u>Ministry of Natural</u> <u>Resources and</u> <u>Forestry</u>	Satellite; Data through Land Information Ontario	Land classification; Forest surverying and monitoring; Boundaries and ownership; Water zoning; Creation of Base Maps for GIS usage
<u>Natural Resources</u> <u>Canada</u>	GeoTIFF; GeoPDF; CanVec; NAD83; Cadastral Data	General Use; GeoGratis

Ministry of Northern	CLAIMaps; Google Maps;	
Development and	OGSEarth; ArcGIS; Vector;	General use
Mines	CAD	