The fees outlined in Schedule A are subject to GST, as applicable, in accordance with the provisions of the Excise Tax Act.

Drice News		
Price Name	Price	Unit of Measure
IS Services		
Paper Maps - Please note that the size of the paper maps is approximate		
Address Map: Address map shows parcel lines, street names, point of interests, water		
bodies and address texts. Whole City in one map (bond paper) - 36" x 44"	\$ 50.00	Per Item
Aerial photograph: Most recent colour aerial photograph of the City printed on photo quality paper. Whole City - 36" x 36"	\$ 125.00	Per Item
Land Use Bylaw (LUB) District Map: LUB district map shows council approved land use	Ψ 123.00	1 0. 10
bylaw district boundaries and street names. This thematic map is available in two formats.		
Whole City in one page - 44" x 36"	\$ 50.00	Per Item
Printer Ready Digital Maps		
Various digital maps in PDF format are available in the City's Web Site to download free of charge	\$ 0.00	Per Item
	φ 0.00	rei itein
Digital Maps Various digital maps in PDF format are available on the City's Web Site to download free of		
charge	\$ 0.00	Per Item
Digital Data		
Digital data are in NAD83-3TM-114 coordinate system. City sells data as is. Requester		
signs an agreement to pay the full amount of costs for data, delivery charges and taxes (if		
applicable). Flowing digital data are available to purchase. Requests must be accompanied with the CAD \$ 30.00 non-refundable fee that will be		
deducted from the total cost if the purchase is completed. After receiving the application,		
City will review it, assess the cost of the data and contact the requester within 5 business		
days to inform the actual cost and the pickup date.	100.00 %	Base Cost Recove
Tagged Image File Format (TIFF)		
Request should accompanied with the boundary of the area of interest in shapefile format or clearly drawn on a map or image. City sells data only in square shape areas with		
parallel sides to north-south and east-west only. Any irredular shapes will be chanded to		
parallel sides to north-south and east-west only. Any irregular shapes will be changed to the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection; 2017, Total area; 64 square km Fundamental vertical Assuracy, 95%; 7	FF format. Ye	
the smallest possible square shape area as indicated above.	FF format. Ye cm Horizonta	ar of data al Accuracy, 95%:
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS, Projection 3TM-114, Vertical Data	FF format. Ye cm Horizonta	ar of data al Accuracy, 95%:
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS, Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km.	FF format. Ye cm Horizonta tum: CGVD28	ar of data al Accuracy, 95%; , Geoid Model:
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km)	FF format. Ye cm Horizonta: um: CGVD28	ar of data al Accuracy, 95% b, Geoid Model: Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS, Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km)	FF format. Ye cm Horizonta tum: CGVD28 \$ 200.00 \$ 190.00 \$ 180.00	ar of data al Accuracy, 95% B, Geoid Model: Per Square KM Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km)	FF format. Ye cm Horizonta :um: CGVD28 \$ 200.00 \$ 190.00 \$ 180.00 \$ 170.00	ear of data al Accuracy, 95% B, Geoid Model: Per Square KM Per Square KM Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km)	FF format. Ye cm Horizonta :um: CGVD28 \$ 200.00 \$ 190.00 \$ 180.00 \$ 170.00 \$ 160.00	Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Bare earth LiDAR (over 26 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file for Year of data collection: 2017 Total area: 64 square km	FF format. Ye cm Horizonta :um: CGVD28 \$ 200.00 \$ 190.00 \$ 180.00 \$ 170.00 \$ 160.00	Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Date HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Bare earth LiDAR (over 26 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file for Year of data collection: 2017 Total area: 64 square km Minimum order 2 square km of area coverage	\$ 200.00 \$ 190.00 \$ 170.00 \$ 160.00 mat.	ear of data al Accuracy, 95%; B, Geoid Model: Per Square KM Per Square KM Per Square KM Per Square KM Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file for Year of data collection: 2017 Total area: 64 square km Minimum order 2 square km of area coverage 0.5 m Contours line – first 10 square km 0.5 m Contours line – next 11 to 30 square km	\$ 200.00 \$ 190.00 \$ 170.00 \$ 160.00 mat.	Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Date HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Bare earth LiDAR (over 26 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file form Year of data collection: 2017 Total area: 64 square km Minimum order 2 square km of area coverage 0.5 m Contours line – first 10 square km 0.5 m Contours line – next 11 to 30 square km 0.5 m Contours line – over 30 square km Address Points: Point features in Shapefile or ESRI Personal or File Geodatabase for address, Street name prefix, Street name and Street name suffix.	\$ 200.00 \$ 190.00 \$ 170.00 \$ 160.00 mat.	Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Data HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file form Year of data collection: 2017 Total area: 64 square km Minimum order 2 square km of area coverage 0.5 m Contours line – first 10 square km 0.5 m Contours line – next 11 to 30 square km Address Points: Point features in Shapefile or ESRI Personal or File Geodatabase for	\$ 200.00 \$ 190.00 \$ 170.00 \$ 160.00 mat.	Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Bare earth LiDAR (over 26 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file form Year of data collection: 2017 Total area: 64 square km Minimum order 2 square km of area coverage 0.5 m Contours line – first 10 square km 0.5 m Contours line – next 11 to 30 square km 0.5 m Contours line – over 30 square km Address Points: Point features in Shapefile or ESRI Personal or File Geodatabase for address, Street name prefix, Street name and Street name suffix. Minimum request is 500 points	\$ 200.00 \$ 190.00 \$ 170.00 \$ 160.00 mat.	Per Square KM
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Bare earth LiDAR (over 26 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file for Year of data collection: 2017 Total area: 64 square km Minimum order 2 square km of area coverage 0.5 m Contours line – first 10 square km 0.5 m Contours line – next 11 to 30 square km Address Points: Point features in Shapefile or ESRI Personal or File Geodatabase for address, Street name prefix, Street name and Street name suffix. Minimum request is 500 points First 500 Next 501-1000	\$ 200.00 \$ 190.00 \$ 180.00 \$ 170.00 \$ 160.00 mat.	Per Square KM Per Item
the smallest possible square shape area as indicated above. Digital Terrain Data: Bare earth LiDAR, 0.5 m grid, is available in ASCII XYZ and TII collection: 2017 Total area: 64 square km Fundamental vertical Accuracy, 95%: 7 30 cm Geodetic Control: Horizontal: NAD 83 CSRS,Projection 3TM-114, Vertical Dat HT2.0 Minimum order 1 square km. Bare earth LiDAR (up to 2 square km) Bare earth LiDAR (next 3 to 4 square km) Bare earth LiDAR (next 5 to 15 square km) Bare earth LiDAR (next 16 to 25 square km) Bare earth LiDAR (over 26 square km) Contours: Contours line data on 0.5 m vertical interval is available in shape file for Year of data collection: 2017 Total area: 64 square km Minimum order 2 square km of area coverage 0.5 m Contours line – first 10 square km 0.5 m Contours line – next 11 to 30 square km O.5 m Contours line – over 30 square km Address Points: Point features in Shapefile or ESRI Personal or File Geodatabase for address, Street name prefix, Street name and Street name suffix. Minimum request is 500 points First 500	\$ 200.00 \$ 190.00 \$ 170.00 \$ 160.00 mat.	Per Square KM

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Streets: Line features in Shapefile or ESRI Personal or File Geodatabase format. Attributed with street name, Direction, Max speed and Number of lanes.

Minimum request is 10 Km

First 10 km	\$ 50.00 P	er Item
Next 11-20 km	\$ 50.00 P	er Item
Next 21 + km	\$ 50.00 P	er Item