

SECTION: GENERAL ADMINISTRATION

SUBJECT: DIGITAL MAP FILE(S) SALES

Original Resolution No.: 04-10-27

### Digital Map File(s) Sale Policy

It is the policy of the County of Warner No. 5 to allow for the sale of digital map files to the public. Every effort will be made to ensure that personal privacy provisions are not infringed upon. In addition, any agreements, contracts or copyrights with the suppliers of the digital information will be honoured.

#### Guidelines

1. **Pre-constructed maps** created by the GIS Tech will be equivalent to the current paper County Map and will not be customized. These maps are scheduled to be updated every 2 to 3 months. The pre-constructed digital map would include the ArcReader software that would allow for the reading of the following data layers:
  - a. Land parcels as defined by certificate of title
  - b. Roads
  - c. Airports
  - d. Landmarks
  - e. Parks
  - f. Water bodies
  - g. Farmsteads
  - h. Township/range lines
  - i. Towns/villages/hamlets
  - j. Political boundaries
2. **Pre-constructed maps** will be sold to the public as follows:
  - a. \$65.00 for County Tax Payers, and
  - b. \$125.00 for Non County Tax Payers.
3. There will be an option to add any of the following data-sets with a pre-constructed map at a cost of an additional \$10 per layer and the information includes the following:
  - a. Cadastral Drawing Files
  - b. Soil Survey
  - c. Salinity
  - d. CLI Land Classification
  - e. Boundary files such as Recreation
  - f. Geology
  - g. Hydro-geology
  - h. Water wells, chemistry and pump volumes
  - i. Elevation contours (topography)
  - j. Satellite imagery
  - k. Gas and water pipelines
  - l. Any other data that may be available from the GIS Technician in the future.
4. If customized maps are requested by the client, the rates in Clause 3 will be charged in addition to the labour/equipment rate of the GIS Technician at a rate of \$40.00/hour.

5. Aerial Photos will be charged for in addition to the above prices at a rate of \$551.00 per township, or prorated for portions of townships. This rate is set within the agreement between the County of Warner and Valtus Imagery Services Ltd. and may change from time to time. Valtus Imagery Services Ltd. will be provided their share of the sales as outlined in their current agreement.
6. Training for any users on ArcReader, with the map files, will be provided at no charge for a County tax payers for the first one half an hour of the GIS Technician time. Any time over the first half an hour will be charged at \$40.00/hr. Training for non tax payers purchasing map files will be billed at \$40.00/hr.
7. Any data collected by end-users using GPS may have their data incorporated into their digital map file free of charge. Any processing/symbolizing/labelling/etc. of that data will be charged at \$40.00/hr.
8. The towns and villages located within the boundaries of the County of Warner may wish to provide the County of Warner GIS Tech access to their database system in order to link their tax roll and other data to the land parcel features within the digital map. This service will be billed at \$40.00/hr.
9. All prices or costs may change from time to time by Council resolution.
10. Copyright and License - Any reproduction, redistribution, or transmission of this digital data in any form or any means in whole or in part, in its original or any value-added form, is expressly prohibited without the prior written agreement of the County of Warner No. 5. The User is granted non-exclusive and non-transferable permission to use this digital data for their internal purposes only.
11. Disclaimer - This digital data file(s) may contain errors. The County of Warner No. 5 disclaim all warranties and conditions with respect to this digital data, including implied warranties of merchantability and fitness for a particular purpose. The Users acknowledge and agree that the County of Warner No. 5 is not liable for any damages or loss, including indirect, incidental or consequential damages or loss, which the user may suffer or incur by using this digital data.