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GIS Updat

Grant Application

After a small hiatus with the newsletter, it's back again. On behalf of ORRSC, we would like to thank each of the 21 participating municipalities for completing, and returning the Memo of Understanding as well as their ongoing support in the Urban GIS Project as the original program draws to a close.

As a result of this continual support, a new grant application; the Oldman River Region Urban GIS Layer Project has been submitted to Alberta Municipal Affairs. This new Cooperative Initiative involves partners from the original project

along with 4 additional municipalities; the Village of Arrowwood, the Village of Milo, the Town of Granum and the Town of High River.

Infrastructure data collection has been underway throughout the summer. At the conclusion of this month, the data collection will have been completed for the majority municipalities. Following this collection, the next steps will be taken to add this MIMS, data into (Municipal Infrastructure Management System) and also as view only on the web based GIS.

ORRSC has also been

approached by the Mounties to Mountains Economic Regional Initiative (MMERI) in order to possibly utilize GIS to support investment attraction capabilities of the MMERI region. The Town of Fort Macleod will be involved in the pilot.

Partnering Municipalities

Village of Barnwell Village of Coutts Village of Cowley Village of Lomond Village of Nobleford Village of Stirling Village of Warner

Town of Cardston
Town of Claresholm
Town of Coaldale
Town of Coalhurst
Town of Fort Macleod
Town of Magrath
Town of Milk River
Town of Nanton
Town of Picture Butte
Town of Pincher Creek
Town of Raymond
Town of Stavely
Town of Taber
Town of Vulcan

GIS Advisory Committee

Finalizations of the GIS Advisory Committee have been completed. The new committee consists of Wendy Bateman from the Village of Barnwell, Mitch Schneider from the Town of Cardston, George Lejbjuk from the Town of Coaldale, and Scott Barton of the Town of Raymond. Paul Goldade will continue to serve as the Executive Committee liaison.



Under the Oldman River Region Urban GIS Layer Project, one of the proposed layers would be that of an Assessment Layer. This layer would incorporate existing tax assessment data in a format compatible with existing property layers in the GIS. Information captured would include along with other attributes: assessed market value, date of construction, building description, building area, building features, accessory building information and property photo.



Jaime Thomas is the newest member of ORRSC's GIS team. Jaime, who is a Warner native has accepted the position of GIS Analyst, and began work on July 4th. He is a graduate of the University of Lethbridge Geography/GIS program, as well as the Certificate Program at Ohio State University in Urban Planning.