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OLDMAN RIVER REGION URBAN GIS PROJECT

# Regional GIS Update

## MIMS Training

A total of 45 people attended the **MIMS** (Municipal Infrastructure Management System) training at Lethbridge Community College February 23 - 26. Public Works representatives from each Town / Village attended the Data Entry Techniques course, while Administrator representatives from each municipality attended the Overview and Introduction course.

**MIMS** has the ability to manage and create reports about the condition and costs of maintaining a municipality's infrastructure system. These training sessions will give each community the skills to enter and

maintain data about their infrastructure. ORRSC staff will be visiting each community involved in the Regional GIS Project in the near future to install the MIMS Toolset software. They will also be conducting a follow up on the GIS. Feedback from the GIS has been great to date from all the communities that are using the system. ORRSC staff will use this opportunity to hear from the municipalities that do not appear to be using the system. They will also be able to see how the system is being used and gather some feedback about possible improvements that can be made in the future. The Urban GIS Project and MIMS will have some

### Partnering Municipalities

*Village of Barnwell  
Village of Coutts  
Village of Cowley  
Village of Lomond  
Village of Nobleford  
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 Stavely  
Town of Taber  
Town of Vulcan*

overlap between the two systems. A format for coordinating updates and maintenance between the two systems will be created to ensure that both systems operate smoothly.

### A Wee Bit O' Work...

Feeling over whelmed with the requirements of MIMS? Taking the process one step at a time should prove to be the correct procedure. The road network has been completed for each Municipality and will be imported into MIMS when we install the software in your office. Entering the data relative to this network will give you hands-on exposure to MIMS.

