

Technical questions to Bayfield County regarding Interactive Web Mapping RFP

1. How open is Bayfield County to using ESRI ArcServer to support the proposed web mapping application? Would other platforms be acceptable such as Autodesk's MapGuide software?
 - a. We are open to other formats
 - b. Yes we are open to MapGuide
2. If an alternative technology is chosen, will costs of alternative technologies (software, hardware, system support, installation, etc.) be the responsibility of Bayfield County? How many different firms/consultants have been hired to prepare interactive web mapping systems with Bayfield County? Who are these existing or past firms/consultants?
 - a. Depends what the technology is chosen
 - b. One
 - c. Mark Miller – Bench Mark GIS
3. What was the cost to develop MapViewer, SurveyViewer, Shoreviewer, and MapViewer for Recession Analysis? How long ago were the existing Viewers developed?
 - a. \$25,000 These were part of projects that were done since 2002 and may include data manipulation and creation. We have scanned the contract for services and it is posted on the website called "Initial MapViewer Contract"
 - b. 2002
4. Was a consultant subcontracted to develop the current MapViewer application? If so is the incumbent allowed to bid on the current RFP?
 - a. It was Mark Miller – Bench Mark GIS
 - b. He declined to fix the site because of his current workload.
5. What is NOVIS? How does it relate to the web application? Does it use feature layers? Is it a DBMS?
 - a. Is a Land Record program recently purchased by Manatron
 - b. Link to Parcel data
 - c. No
 - d. SQL
6. What is CARMODY? How does it relate to the web application? Does it use feature layers? Is it a DBMS?
 - a. Zoning application for pumping tracking
 - b. Map currently pops up when the hyperlink of the parcel is identified.
 - c. No
 - d. SQL
7. Does Bayfield County currently have existing LIDAR data in its GIS? Or, is it the responsibility of the consultant to absorb the cost of acquisition?
 - a. Yes
 - b. No
8. From the "Data Layers to be published" list, which layers have not been collected?
 - a. None

9. On collecting county data, what percentage of data is already collected versus data that has yet to be collected and integrated into the GIS?
 - a. The data in the list is what is in our current inventory.
10. What would the approximate data collection cost total?
 - a. \$0.00
11. What extent of maintenance is expected after the delivered application?
 - a. Software or programming and it's updates
12. Is a user manual required to be written for application?
 - a. Not at this time, but training is required.
13. What are the expected accuracy standards for developed/digitized data?
 - a. None