

Resolution #10-05

**Resolution in Support of Application for Fund Development
of an Economic Strategy for the Adoption of High Speed Network**

Whitewater Township
Grand Traverse County, Michigan

Whereas, the adoption and use of an affordable, available and open-access High-Speed Communication System across Whitewater Township will significantly improve the quality of life, economic well-being and competitiveness of the Whitewater Township residents, businesses and governmental entities; and

Whereas, the Whitewater Township Board recognizes that education in the utilization of broadband is high priority; and

Whereas, under the American Recovery and Reinvestment Act (ARRA), Whitewater Township supports submittal of a Federal ARRA Application (Federal Application) for the deployment of such a System for Whitewater Township; and

Whereas, Cherry Capital Connections, LLC will work with the ER-BAM committee to address all of these elements by bringing together the required competencies and professional resources for such a collaboration; and

Whereas, the ER-BAM committee does include diverse representation of organizations and local governmental units that will benefit from such a system,

Now, Therefore, Be It Resolved, that the Whitewater Township Board recognizes and supports the ER-BAM committee to oversee the preparation of the Federal Application for the purpose of developing a Broadband Adoption program in Whitewater Township.

A motion to adopt the foregoing Resolution was made by Hubbell and seconded by Boyd.

Upon roll call vote, the following voted:

Yes:	Benak, Boyd, Hockin, Hubbell, Lake
No:	None.
Absent:	None.

Resolution declared adopted.

Certificate

I, the undersigned, the clerk of Whitewater Township, Grand Traverse County, Michigan, do hereby certify that the foregoing is a true and complete copy of certain proceedings taken by the Whitewater Township Board of said municipality at a regular meeting held on February 25, 2010, relative to the adoption of the Resolution #10-05.

Carol Hockin, Clerk