

Wheeling Heritage Trail Expansion January 29, 2007 update:

We are currently waiting on approval for Phase 1 grant application submitted 8 January, 2007 for \$470,000. If approval is received construction should begin in late Spring and completed by the end of summer, 2007. Phase 1 will connect the West face of Tunnel Green with a ramp down to the abandoned rail line on the south bank of Wheeling Creek proceeding west downstream to the Ogden Tech Center, cross Wheeling Creek at the Green Bridge, and continue on the north bank of the stream through the West Virginia Northern Community College Campus, passing under Chaplin Street Bridge and exiting onto 18th Street adjacent to Electrical Contractors Supply. This route will eliminate the need for the trail on the East Wheeling Streets, resulting in safer egress from the Ohio River Trail to the Big Wheeling Creek Trail. Grant decision for the Phase 1 application is anticipated in late April, 2007.

I rall I Robert "Scat" Scatterday Jr., center. professor of engineering at Belmont Technical College and project manager for the Wheeling Trail Expansion Plan, Dr. Benjamin M. Stout III, left, professor of biology at Wheeling Jesuit University and Stepan Neushehirlian, right, with the Environmental Protection Agency exit an old train tunnel near 29th Street. Photo by Scott McCloskey

ision of Expansion Has \$6 Million Price Tag

By SHELLEY HANSON Staff Writer

Robert Scatterday dreams of a day when a erson can get on his bicycle in Wheeling nd ride to Washington, D.C.

That vision moved forward Wednesday as catterday and others gathered to discuss a 6 million project to expand Wheeling's Herage Trail system, with the hopes of someday ying it in with a larger system that will tra-erse through the tri-state area to the nation's apital.

In the immediate future, however, is Scatrday's vision of a looped trail system in blio County, which had been in a drawer ince the 1980s. However, this past spring he vas asked by Wheeling Jesuit University iology professor Benjamin Stout to dust off be idea and make it a reality he idea and make it a reality.

Stout had heard of Scatterday's plans to le onvert old railroads to public trails, Scatter-ay said. They eventually teamed up to start the Vheeling Heritage Trail Expansion Plan.



obert Scatterday Jr., professor of engineering at elimont Technical College and project manager r the Wheeling Heritage Trail expansion plan, oks over a map of the proposal. road lines. The plan would create a trail system that is looped, which means users would not be Robert Scatterday Jr., professor of engineering at Belmont Technical College and project manager for the Wheeling Heritage Trail expansion plan, looks over a map of the proposal.

While the local portion of the project is esti-mated to cost between \$5 million and \$6 mil-lion, Scatterday said the bigger picture for the future would be to connect the local trail to the Tri-State Trail Initiative.

Tri-State Trail Initiative. The initiative's goals is to connect trail sys-tems in Ohio, West Virginia and Pennsylvania that would lead to Washington, D.C., among other major cities in the tri-state area, accord-ing to literature provided by Scatterday. He noted the Ohio County system could be a great tourist attraction along the larger system

system.



ABOVE: Trail Expansion Committee member Benjamin Stout explains where some of the potential trail improments will be located. BOTTOM LEFT: This graphic shows some potential improvements to Wheeling's trail s tem that were included in a presentation to the Wheeling City Council Development Committee on Mond BOTTOM RIGHT: Robert Scatterday speaks as a member of a committee hoping to work on the expansion the trail system in Wheeling while City Manager Robert Herron looks on.

