

Curtis L. Truss Jr., OTCO

HwO is a statewide coalition committed to developing a long-range plan to sustainably meet current and future water needs while enhancing the economy and quality of life for all Ohioans. Stakeholders include individuals and organizations connected to conservation, business and industry, universities, water suppliers, agriculture and others

Business and Industry

Scott Corbitt, **Anheuser-Busch – Columbus Brewery**Chris Henney, **Ohio AgriBusiness Association**

Conservation and Environmental Advocacy

Mindy Bankey, Ohio Federation of Soil and Water Conservation Districts
Don Hollister, Ohio League of Conservation Voters
John Stark, The Nature Conservancy

Finance

Wendy Osborn, Farm Credit Mid-America

Food and Farming

Frank Phelps, Ohio Cattlemen's Association
John Linder, Ohio Corn Marketing Program
Matt Andreas, Ohio Dairy Producers Association
Steve Hirsch, Ohio Farm Bureau Federation
Terry McClure, Ohio Soybean Council

Municipal Water Systems

Jack Williams, Village of Ottawa

Public Health

Timothy Angel, Association of Ohio Health Commissioners

Recreation and Tourism

Larry Fletcher, Lake Erie Shores & Islands

Research, Education and Outreach

Bruce McPheron, The Ohio State University

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The survey of 1,000 Ohio voters aimed to identify the issues citizens care about relative to the quality, quantity and health of the state's water resources.

When asked to rate the importance of several water issues, 88 percent of respondents said safe drinking water was very important, ranking it higher than protecting fish and wildlife habitat, repairing aging water systems, providing adequate water for commerce and industry, dealing with natural disasters and preserving water for recreation and tourism.

Half of the voters said Ohio's water resources are in good condition, 33 percent rated them fair, 7 percent poor and 6 percent excellent. Sixty percent say the quality is holding steady while 17 percent said it is getting worse and 16 percent said it's getting better.

Regarding their tap water,

48 percent rated it good

28 percent excellent

17 percent fair

6 percent poor.