

ECONOMIC BOOM AND BUST: Lessons from the Frontline of Coal and Shale

FREE Webinar!



WEDNESDAY, DECEMBER 9, 2015
11:00 A.M. – 12 P.M. EST

In many rural communities, extraction-based industries have historically been a cornerstone of the local economy. While communities have benefited from the economic boost, they have also faced sizable and costly impacts. This webinar will benefit communities in the middle of the shale boom, as well as those transitioning from coal or other resource-dependent economies.

Who should attend: local officials • economic and workforce developers • state leaders • resource providers • researchers

LEARN ABOUT

- Tools that are available to help communities manage the boom and bust of extraction industries
- Short-term impacts communities face
- Promising practices communities are launching to manage the community and economic impacts of shale extraction

RSVP

Visit ohio.edu/voinovichschool and click on the “Economic Boom and Bust” link or visit the registration page directly.

Log-in information will be sent in advance of the webinar.

For more information, contact Elissa Welch at welche@ohio.edu / 740.537.0112



DALE ARNOLD Director, Energy, Utility and Local Government Policy, Ohio Farm Bureau Federation

Since 1995, Dale Arnold has worked with Farm Bureau leaders to create effective energy policy on local, state and national levels, as well as establish programs that help farm, small business and residential energy consumers control their energy costs.



JASON JOLLEY Ph.D., Assistant Professor of Economic Development/MPA Director, Ohio University's Voinovich School of Leadership and Public Affairs

In his role at the Voinovich School, Dr. Jason Jolley serves as a research fellow in the Center for Entrepreneurship and directs Ohio University's portion of the U.S. Economic Development Administration University Center (joint with Bowling Green State University).



SCOTT MILLER Director of Ohio University's Consortium for Energy, Economics and the Environment (CE3), Ohio University's Voinovich School of Leadership and Public Affairs

As the director of CE3, Scott Miller works with many stakeholders to shape and implement programs that elevate and enhance Ohio University's research into environmental monitoring and remediation of highly-disturbed lands and waters; air quality monitoring, modeling and forecasting; GIS and Web-enabled data management; as well as energy and environmental policy and energy-related economic development.



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