

Multimedia Library Collection: Environment and History (journal)

"Water, Food and the Economy"

Vinnari, E.M., and H. Frederiksen

Vinnari, E.M., and H. Frederiksen. "Water, Food and the Economy." *Environment and History* 16, no. 2 (May 2010): 195–212. doi:10.3197/096734010X12699419057296. Republished by the Environment & Society Portal, Multimedia Library. http://www.environmentandsociety.org/node/7604.

Water and the economy have always been engaged in a two-way interaction. Almost all the great civilisations in the world formed around water, which has been essential not only for supplying drinking water but also for sustaining agriculture, energy production, trade and transport—the foundations of economically and culturally thriving societies. This article presents and discusses the papers presented at the 5th IWHA Conference under the theme 'Water, Food and the Economy'. The papers and presentations were specific to food security; land and water resources management and policy; the economic significance of watercourses in energy production, transport and economic development; the intertwined nature of water infrastructure projects and politics; and the management of extreme weather phenomena. The article closes with a few remarks regarding the theme papers and topics within this area that should receive greater attention in future efforts.

— Text from The White Horse Press website

All rights reserved. © 2010 The White Horse Press

Download:

PDF: https://www.environmentandsociety.org/sites/default/files/key_docs/eh162_vinnari_frederiksen.pdf

Related links:

 Environment and History at The White Horse Press http://www.whpress.co.uk/EH.html

Websites linked in this text:

Environment and History (journal) Collection, Multimedia Library, Environment & Society Portal "Water, Food and the Economy"

Source URL: http://www.environmentandsociety.org/node/7604

Print date: 24 July 2025 00:57:47

- http://dx.doi.org/10.3197/096734010X12699419057296
- http://www.whpress.co.uk/EH/EH1607.html

Source URL: http://www.environmentandsociety.org/node/7604

Print date: 24 July 2025 00:57:47