A Feasibility Analysis of Wind Power as an Alternative Post-mining Land Use in Surface Coal Mines in West Virginia

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Thesis submitted to the faculty of the Virginia Polytechnic Institute and State University in partial fulfillment of the requirements for the degree of

Master of Science
In
Mining & Minerals Engineering

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Blacksburg, VA

Keywords: mining, reclamation, post-mining land use, sustainability, wind energy
Mr. Duerksen,

Thank you for your inquiry. You may use the Appalachian Region map found on our Web site. Please cite the source of the map as “Appalachian Regional Commission”.

Thank you,

ARC Staff

From: Alek Duerksen [mailto:duerksen@vt.edu]
Sent: Tuesday, August 30, 2011 9:17 PM
To: Webmaster – ARC
Subject: request to utilize the Appalachian region map in Master's thesis

Dear ARC Staff,

I am currently writing my Master's thesis at Virginia Tech entitled "A Feasibility Study of Wind Power as an Alternative Post-mining Land Use at Surface Coal Mines in West Virginia" and would like to include your map of the Appalachian region (http://www.arc.gov/appalachian_region/MapofAppalachia.asp) in my introduction. Is this figure public domain or would I need your specific permission to use it? Thanks in advance and please let me know if you need any additional information,

Alek Duerksen