

**Explaining Wind Power Planning Outcomes: [An
Article From: Energy Policy] [HTML] [Digital]**

By D. Toke

Taylor & Francis Online :: Wind power in the UK: -

in terms of wind turbines in the UK. On the planning side this planning conditions and financial arrangements affecting outcomes of

<http://www.tandfonline.com/doi/abs/10.1080/01425910412331290733>

Learning from Wind Power - Palgrave Connect -

Toke, D. (2002) Wind power in the UK and Explaining wind power planning outcomes, Meyer, N. I. (2007) Learning from wind energy policy in the EU:

<http://www.palgraveconnect.com/pc/doi/finder/10.1057/9781137265272>

Locating power in wind power planning -

Toke, D. 2005a. Explaining wind power of debates around wind power technology or energy policy will Explaining wind power planning outcomes:

<http://www.tandfonline.com/doi/full/10.1080/09640560802423566>

Journal of Science and Technology Policy in China -

Journal of Science and Technology Policy in China Guided by new energy development planning and policy support, wind energy Inconsistence of wind power policy

<http://www.emeraldinsight.com/doi/full/10.1108/17585521111167270>

Wind and Solar Power in Brazil and China: -

tions to explain differences in environmental outcomes.⁶ Most concluded that various national planning targets intended to moting Wind Power Production in

http://muse.jhu.edu/journals/global_environmental_politics/v015/15.3.hochstetler.pdf

Exploring the landscape of wind farm developments; -

of wind energy development in England is Toke; Explaining wind power planning outcomes some findings from a study in England and Wales. Energy Policy

<http://www.sciencedirect.com/science/article/pii/S0264837709000635>

Beyond NIMBYism: towards an integrated framework -

Does green consumerism increase the acceptance of wind power?, Energy Policy and planning process outcomes in Wind Power Planning,

<http://onlinelibrary.wiley.com/doi/10.1002/we.124/citedby>

Teaching Resources for Climate Change Wind Power -

the Our Planet series on Wind Power for Key stage 2. If you are planning to teach the 8 'Wind Turbine Blades' Learning Outcome Explaining results and

<http://www.ourplanet.org.uk/qca-teaching-resources.asp?QCAID=10>

Good Neighbours, Public Relations and Bribes: The -

The Politics and Perceptions of Community Benefit Provision in Toke, D. (2005) Explaining wind power planning Energy Policy, 33(12), pp. 1527 1539. Toke

http://www.academia.edu/5085562/Good_Neighbours_Public_Relations_and_Bribes_The_Politics_and_Perceptions_of_Community_Benefit_Provision_in_Renewable_Energy_Development_in_the_UK

Conflicting Environmental Visions of the Rural: -

Woods, M. (2003), Conflicting Environmental Visions of the wind power planning instruments on conflicts of interests in a Swedish county, Energy Policy

<http://onlinelibrary.wiley.com/doi/10.1111/1467-9523.00245/citedby>

Annex A - Department of Energy -

and federal energy policy friendly energy sources such as wind or solar power, Newsletters/Sep_19_2005/dist.html. 106. Energy and

http://energy.gov/sites/prod/files/oeprod/DocumentsandMedia/SGSR_Annex_A-B_090707_lowres.pdf

Perception, Planning, Participation and Power -

Planning, Participation and Power Abstracts Energy Landscapes: Perception, Planning for evaluating visual impacts of wind parks

http://lrg2015.ioer.info/pdf/LRG2015_Abstracts_final_mit_Cover_150728.pdf

The impact of local campaigns against wind energy -

Many scholars have emphasised community resistance to locally sited wind energy schemes in their explanations of wind power planning outcomes and deployment rates

<http://www.tandfonline.com/doi/full/10.1080/09644016.2015.1063301>

Recombinant Poxviruses - CRC Press Book -

Science Biomedical Science Business & Management Chemistry Computer Game Development Computer Science & Engineering Energy & Clean Privacy Policy Shipping

<https://www.crcpress.com/Recombinant-Poxviruses/Binns-Smith/9780849361791>

WIND-WORKS: Community Power -

there has been a surge of activity surrounding community power policy and Explaining wind power planning outcomes: from Wind Power: Renewable Energy

<http://www.wind-works.org/cms/index.php?id=37>

Explaining wind power planning outcomes: [An -

Explaining wind power planning outcomes: [An article from: Energy Policy] [D. Toke] on Amazon.com. *FREE* shipping on qualifying offers. This digital document is a

<http://www.amazon.com/Explaining-wind-power-planning-outcomes/dp/B000RR7KS6>

D. Toke, Explaining Wind Power Planning -

Article citations. More>> D. Toke, Explaining Wind Power Planning Outcomes: Some Findings from a Study in England and Wales, Energy Policy, Vol. 33, No. 12
<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=83391>

Critique of Climate Change Adaptation: DOD Can -

change impacts into infrastructure planning Wind power will be permanently inhibited Climate Change, Energy Policy, and National Power

<https://www.heartland.org/policy-documents/critique-climate-change-adaptation-dod-can-improve-infrastructure-planning-and-proc>

Moravian Geographical Reports - De Gruyter Online -

Moravian Geographical Reports Energy policy, Vol. 35, No. 5, TOKE, D. (2005): Explaining wind power planning outcomes:

<http://www.degruyter.com/view/j/mgr.2014.22.issue-2/mgr-2014-0012/mgr-2014-0012.xml>

Great Plains Wind Energy Habitat Conservation Plan -

is creating the Great Plains Wind Energy Habitat Conservation Plan The final list of covered species will be based on the outcome of the HCP planning process.

<http://greatplainswindhcp.org/>

The Social Gap in Wind Farm Siting - Taylor -

If approximately 80% of the public in the UK support wind energy, why is only a quarter of contracted wind power capacity actually commissioned (Toke, 2002 37.

<http://www.tandfonline.com/doi/full/10.1080/09644010500175833>

Explaining wind power planning outcomes: [An -

Explaining wind power planning outcomes: [An article from: Energy Policy] [D. Toke] on Amazon.com. *FREE* shipping on qualifying offers. This digital document is a

<http://www.amazon.com/Explaining-wind-power-planning-outcomes/dp/B000RR7KS6>

NIMBYism | planyourplace.ca -

and planning has been used to NIMBYism is the public opposition to unwanted local development and is commonly used to describe protectionist

<http://planyourplace.ca/pypblog/?p=217>

Power as Resource- Power as Discourse: An -

Wind Power, Discourse Coalitions D. Toke, Explaining Wind Power Planning Wind Power Policy and Planning in Sweden, Energy Policy, Article in

<http://www.scirp.org/journal/PaperInformation.aspx?PaperID=3734>

Nuclear power is our only hope, or, the greatest -

To call one's self an environmentalist while campaigning against nuclear power power lobby? Or perhaps the wind energy policy analysis institute for energy

<http://www.extremetech.com/extreme/147814-the-nuclear-power-vendetta-or-the-greatest-environmentalist-hypocrisy-of-all-time>

Wind power deployment outcomes: How can we -

Toke D. Explaining wind power planning outcomes: Strachan PA, Lal D. Wind energy policy, planning and management Toke D. Community Wind Power in Europe and

http://www.academia.edu/900035/Wind_power_deployment_outcomes_How_can_we_account_for_the_differences

Energy Facts Just Facts -

* Wind power is harnessed by converting the Much current debate on energy policy focuses EIA has noted that the outcomes of R&D subsidies are

<http://www.justfacts.com/energy.asp>

Buscer M. 2006 Vision in Motion, Environment and -

Vision in Motion, Environment and Planning. Vision in Motion, Environment and Planning. Upload. Browse. Sign in Join Upload. Books Audiobooks. Scribd Selects Scribd

<https://www.scribd.com/doc/267858068/Buscer-M-2006-Vision-in-Motion-Environment-and-Planning-A>

Apple - Environment -

And we re building a solar farm in China to offset energy used by our offices and wind aren t And we make it easy and safe to recycle Apple products

<https://www.apple.com/environment/>

Climate policy and the siting of renewable energy -

towards common but differentiated responsibility duties and obligations in climate and energy policy. Full article Wind power and the

<http://extra.shu.ac.uk/ppp-online/climate-policy-and-the-siting-of-renewable-energy-projects-towards-common-but-differentiated-responsibility-at-the-community-level/>

Amazon.com: D. Toke: Books, Biography, Blog, -

Visit Amazon.com's D. Toke Page and shop for all D. Toke books and other D. Toke related products (DVD, CDs, Apparel). Check out pictures, bibliography, biography and

<http://www.amazon.com/D.-Toke/e/B00IY9L7D8>

Determination of Suitable Areas for the Generation -

As a basis for determining suitable areas for the generation of wind energy in Energy Policy 2010, 38, 2508 The influence of national wind power planning

<http://www.mdpi.com/2220-9964/3/3/942/htm>

Explaining wind power planning outcomes: : some -

1. Introduction. The aim of this paper is to set out some findings of research into the factors that influence the outcome of onshore windfarm planning applications

<http://www.sciencedirect.com/science/article/pii/S0301421504000175>

Bacterial Resistance to Antimicrobials, Second -

Bacterial Resistance to Antimicrobials, Second Edition Computer Game Development Computer Science & Engineering Energy & Clean Policy Shipping

<https://www.crcpress.com/Bacterial-Resistance-to-Antimicrobials-Second-Edition/Wax-Lewis-Salyers-Taber/9780849391903>

International Journal of Energy Sector Management -

International Journal of Energy Sector total wind power and co firing will contribute around 70 per planning, grid connection issues and policy

<http://www.emeraldinsight.com/doi/full/10.1108/17506221011058731>

WIND-WORKS: Explaining wind power planning -

Explaining wind power planning outcomes: Some findings from a study in England and Wales

http://www.wind-works.org/cms/index.php?id=61&tx_ttnews%5Btt_news%5D=496&cHash=ac9b1372c05ae631680c14549db29bab

Local Governments Supporting Local Energy -

Local Governments Supporting Local Energy Initiatives: M. Wind power deployment outcomes: D. Wind Energy Policy, Planning and Management Practice in the UK:

<http://www.mdpi.com/2071-1050/7/2/1900/htm>

EconPapers: Explaining wind power planning -

Explaining wind power planning outcomes:: some findings from a Dave Toke. Energy Policy Access Statistics for this article. Energy Policy is

<http://econpapers.repec.org/RePEc:eee:enepol:v:33:y:2005:i:12:p:1527-1539>