

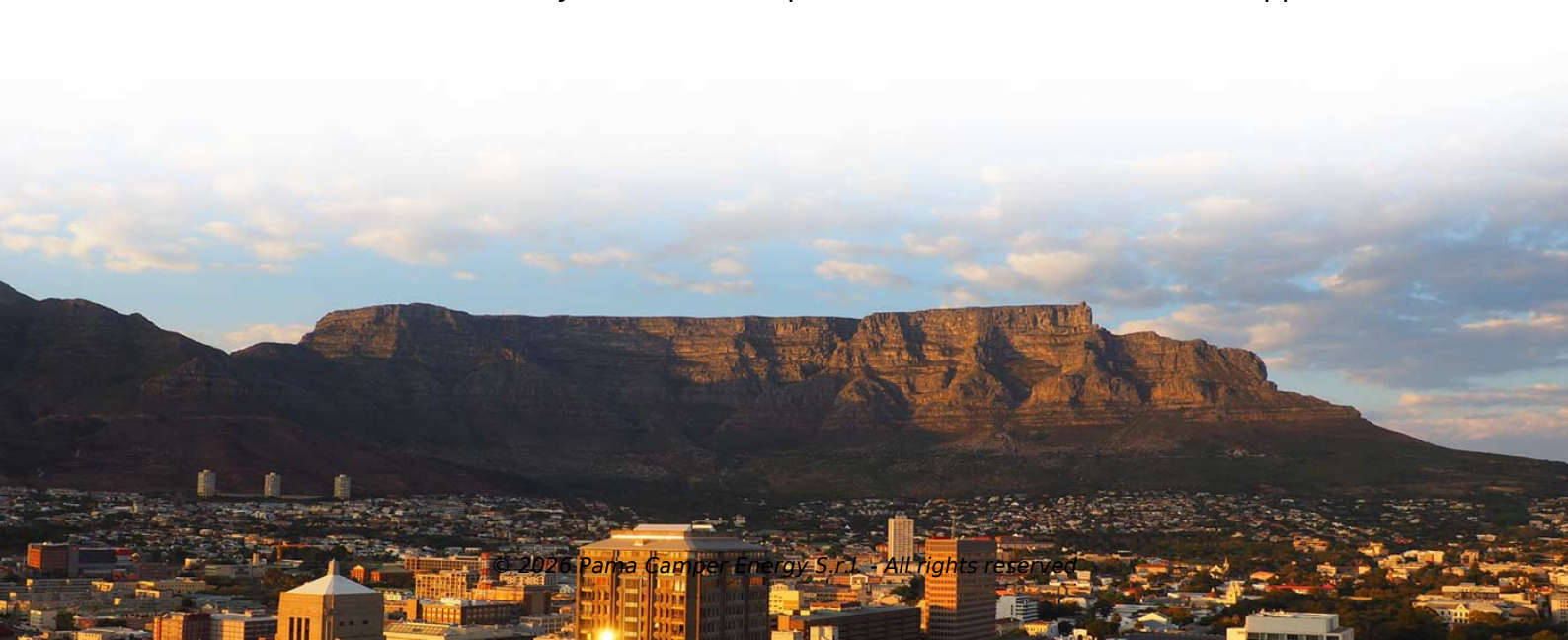
NIMBY effect communication green base station



Overview

Our findings confirm the presence of a NIMBY effect on renewables, with landscape considerations emerging as a key factor. However, targeted communication about climate benefits and local financial gains, as well as implementing smaller-scale projects, significantly reduces. As Europe accelerates its green transition through e-mobility, renewable energy and advanced communication technologies, the demand for critical raw materials (CRM) is set to rise sharply. The extraction of these materials often stirs. A proposed wind farm that could power thousands of homes is defeated by a town council over concerns about scenic views. Do NIMBY. NIMBY is characterized by a group of residents who do not support the development projects proposed by the government of their cities, when they are close to their homes. What Is “NIMBY” and How Does It Impact the Deployment of Renewable Energy Infrastructure?

NIMBY stands for "Not In My Back Yard," a phenomenon where residents support.



Article Content

Beyond stereotypes in NIMBYism: The nuances of local

As Europe accelerates its green transition through e-mobility, renewable energy and advanced communication technologies, the demand for

Explore the Conflict and Resolution of Pollution NIMBY Facility ...

Finally, this study proposes to build information sharing mechanism, information communication mechanism, trust mechanism, network governance mechanism, and public

The further away the better? Factors influencing the public's location ...

In this paper, we examine public preferences regarding the siting of mobile phone masts ("base stations"). Typically, consumer mobile communications transmit radio-frequency

Collective Versus Self-interests: What Is Behind NIMBY?

Having said that, effective communication to build trust and respect between the facility owner and the affected local community is still conducive and indispensable in this democracy

Mitigating local resistance to environmental projects: a technological ...

This study offers a novel approach to mitigating NIMBY (Not in My Backyard) conflicts in environmental governance projects through “technical compensation” measures.

NIMBY-ism and green energy infrastructure: A strategic risk disclosure ...

The resistance toward green energy infrastructure (GEI) often leads to a NIMBY (Not in My BackYard) event, and this can challenge green energy development. This paper proposes an

RETRACTED ARTICLE: Innovative Resistance: Understanding Public ...

This study ventures into the complex terrain of public opinion expression in China's 5G NIMBY (Not In My Backyard) incidents, delineating a critical juncture in the evolution of digital

Not in My Back Yard Response

At the very local level, the Not In My Back Yard (NIMBY) syndrome comprises one prevalent and highly visible example. NIMBY activities usually revolve around a controversial proposed land use or facility

Research on the Risk Communication Problem of the NIMBY Public

Risk communication and NIMBY conflict Overview of risk communication sions or behaviors to manage or control risk between interest groups". On July 1986, after the first "National Seminar on risk

Underlying Causes of NIMBY Conflicts in Power Grid Construction

"Not In My Back Yard" (NIMBY) conflicts have emerged as a significant challenge in the siting and construction of power grid projects. Traditional risk management methods are often

Not in My Back Yard

"Not In My Back Yard" (NIMBY) refers to a public response phenomenon where individuals oppose the development of infrastructure facilities in their local area, despite recognizing the broader societal

Energy infrastructure, NIMBYism, and public opinion: a systematic ...

In recent decades, scholars have extensively examined levels of support and opposition to energy infrastructure, often with a focus on so-called Not-in-My-Backyard (NIMBY) sentiments. As

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Do NIMBY projects face local opposition? Urban development projects often face local opposition, known as the NIMBY (Not in my back yard) effect, affecting infrastructure implementation and urban

Understanding the NIMBY and LULU Phenomena: Reassessing Our Knowledge ...

A substantial amount of research relative to the not in my backyard (NIMBY) and locally unwanted land use (LULU) phenomena has been conducted during the past tw...

(PDF) Evaluation on the implementation effect of public participation ...

Zhao et al. (2022) believed that effective public participation is very helpful to solve the NIMBY problem, and by establishing an evaluation system, they evaluate the implementation effect of ...

What Is "NIMBY" and How Does It Impact the Deployment of

NIMBY stands for "Not In My Back Yard," a phenomenon where residents support a development in principle (like renewable energy) but oppose its construction near their homes due to

Hybrid energy for communication base stations to prevent NIMBY effect

Energy-efficiency schemes for base stations in 5G heterogeneous In today's 5G era, the energy efficiency (EE) of cellular base stations is crucial for sustainable communication. Recognizing this,

The NIMBY Paradox: Why Our Brains Are Wired to Fight the Green

To bridge the gap between abstract benefits and concrete fears, we need better communication. This means using virtual reality to accurately simulate the visual and sound impact

How NIMBYs Hinder the Scaling Up of Renewable/Emissions Energy

The problem with the NIMBY concept, aside from its constant opposition to development projects, is that some people seem to want their voices heard, while others stay out of the

Does the “NIMBY syndrome” undermine public support for nuclear

We test for two types of NIMBY effect, (1) respondents' proximity to any nuclear power plant and (2) respondents' place of residence in 2011 and its proximity to Fukushima. We do not find

Solar container communication station hybrid energy to prevent NIMBY effect

Albania Energy solar container communication station Wind This large-capacity, modular outdoor base station seamlessly integrates photovoltaic, wind power, and energy storage to provide a stable

Mitigating the NIMBY effect on renewable energy ...

Our findings confirm the presence of a NIMBY effect on renewables, with landscape considerations emerging as a key factor. However, targeted communication about climate benefits

How Relevant is NIMBYism to Citizens' Support for the ...

The NIMBY effect, as outlined in H3, is likely to be more pronounced amongst individuals who, irrespective of proximity to 5G antennas, already perceive high personal costs from public good

How Relevant is NIMBYism to Citizens' Support for the ...

Supplying society-wide public goods often depends on site-specific provision. Yet, (perceived) localized provision costs may at times outweigh localized individual benefits and thus

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