

Title: NIMBY effect communication green base station

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Does NIMBY support energy infrastructure?

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 the need for energy infrastructure grows, so does the need to extract insights and lessons from this literature.

Is there a NIMBY effect on renewables?

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 resistance.

What is a NIMBY effect?

The contrast between localized costs (especially visual impacts) and broader collective benefits, such as environmental protection and cost savings, forms the attitudinal basis for a potential NIMBY effect--individuals may support renewable energy in principle but resist its installation nearby.

Does NIMBYism explain attitudes toward energy infrastructure?

As a consequence, our review of scores of NIMBY studies leaves us unable to reach a firm conclusion, one way or the other, on the role of NIMBYism in explaining attitudes toward energy infrastructure in general, let alone on how this might differ across technologies or specific project characteristics.

To ensure NIMBYism does not continue to interfere with the much-needed energy transition, companies must transform their development approach, leveraging new, integrated, ...

Learn about the NIMBY syndrome, its impact on infrastructure projects, and the best solutions to overcome it.

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 ...

The problem with the NIMBY concept, aside from its constant opposition to development projects, is that some people seem to want ...

Research has shown that NIMBY attitudes are primarily present during the planning stages of a project. In a 1994 survey, only 40% of UK residents near proposed wind farm sites supported ...

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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 ...

In order to effectively evaluate the risk level to solve the dilemma caused by the NIMBY phenomenon, an evaluation method for quantifying the level of the NIMBY ...

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