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Title: Oslo Green Base Station Installation Regulations

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How can Oslo reduce its construction emissions?

The City of Oslo is initially focusing on tackling emissions from municipal construction projects, which represent roughly 20% of the city's construction market. As a first step, these municipal projects have used sustainable biofuel since 2017, reducing Oslo's total construction sector emissions by close to 20%.

How does construction affect the environment in Oslo?

In Oslo, construction is responsible for 7% of the city's total emissions, even without accounting for emissions from the transport of people and goods to and from construction sites. Construction also contributes significantly to local air and noise pollution.

What are Oslo's procurement requirements for Clean Construction Technology?

In 2019, Oslo published common tender criteria for all municipal construction projects that specify the 2017 procurement strategy's requirements for clean construction technology in detail. At minimum, all projects are required to use construction machinery and vehicles which run on sustainable biofuels or biogas.

Is Oslo a sustainable city?

The dream that is already a reality In Oslo Silent and sustainable, the Norwegian capital's municipal construction sites are the first in the world to aim for zero emissions.

Guidelines for Zero Emission Construction Sites in Oslo, for Building Construction and for Infrastructure and Road Construction.

Despite the challenges, Oslo's commitment to emission-free construction is setting a powerful precedent. With each passing year, the city edges closer to its goal of fully ...

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Thanks to a new mandate that came into effect on January 1st 2025, Oslo's municipal construction sites will

be the first in the world to increase the use of zero-emission electric ...

Oslo published a new procurement strategy in 2017 requiring all municipal projects to use, where possible, electric technology for all vehicles and construction machinery (zero-emission ...

Oslo's journey to net-zero hasn't been without obstacles, however. The transition to zero-emission construction and transport has ...

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The Ministry of Local Government and Regional Development is responsible for determining the requirements of the Technical Regulations on buildings. The Technical ...

Rikiskaup, which state that the generation of waste in construction must be minimised, regulations on noise must be respected, and better energy efficiency must be ensured. This aligns well ...

Oslo is proving to be a leader in the fight against the climate crisis. The introduction of a requirement to use zero-emission construction machinery is a step that sets standards for ...

For procurement with an estimated value of more than NOK 51 million excluding VAT, the minimum requirements shall apply in addition to the contractual requirements and award criteria.

Oslo's draft municipal plan proposes new climate requirements unprecedented in scope. These include demands for emission-free construction at both public and private sites, ...

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