

Oslo Green Base Station Installation Regulations



Overview

The guidelines are developed as part of the EU-funded Power Up a REnewable Society (PURE) project under Horizon Europe and Net Zero Cities Guidelines for Zero Emission Construction Sites in Oslo, for Building Construction and for Infrastructure and Road Construction. The purpose is to inform contractors who are planning and designing infrastructure for electrical construction projects, with a particular focus on charging infrastructure for construction machinery. The programme contributes to the Nordic Council of Ministers' Vision 2030 by supporting the Nordics in becoming the leading region in.

1 Introduction This document contains standard climate and environmental requirements for the City of Oslo's construction sites, as part of the City's ambitions to have

The relevant building professionals shall also ensure the installation works is in compliance with.

BY THE OPTIMIST DAILY EDITORIAL TEAM Imagine walking past a bustling construction site and hearing almost nothing. In Oslo, that's becoming the new normal. The city's ambitious mandate to eliminate fossil fuels from municipal building projects has ushered in a quieter, cleaner era for.

The english version of the lawtext is not approved by the Storting (Parlament), and can not be considered as a formal lawtext.

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Two guidelines for Zero Emission Construction Sites

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

Oslo's quiet revolution: how electric construction sites are changing

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 eliminating fossil ...

APPLICATION SCENARIOS



Climate and environmental requirements for the City of Oslo's

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.

Regulations on technical requirements for building works

Documentation is required proving that the products have the characteristics necessary to ensure the completed structure complies with the requirements stipulated by the regulations before products are ...



How Oslo is driving the transition to zero emission construction sites

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 construction).

How Oslo is driving the transition to zero emission construction sites

Ríkiskaup, 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 with the aims ...



In Oslo, construction projects are now clean and quiet

As of January 2025, all contractors providing work to Oslo's government have to use clean and quiet concrete trucks, excavators, and other machinery.



Emissions free construction sites

This is based on dialogue with the market to support a faster implementation of emission free solutions and realistic yet ambitious requirements in the tenders.



City of Oslo - input mitigation ambition and implementation

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, emission ...

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· Installation Planning IMPORTANT: This document provides guidelines for the proper placement and installation of

Gateways, Base Stations, and the antennas.



Guidelines for Emission-free Construction Sites

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