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**Basic idea:**

Oslo City aims to become the worlds leading electric vehicle city. The project objective is to optimize urban freight transport efficiency to improve transport management and drastically reduce the negative environmental impacts in urban areas. The project wants to demonstrate innovative transport solutions for urban freight distribution by utilizing new electric vehicles and intelligent transport systems. Norwegian advantages are that we are early adaptors of new technology and that there is a well developed co-operation between public and private stakeholders. This vouch for public acceptance which will be essential to succeed.

Project Title:

Green Urban Freight Distribution

Work Program Area:

GC.SST.2012.1-7 Demonstration of Urban freight Electric Vehicles for clean city logistics

Project Type:

Collaborative Project

SINTEF and the City of Oslo are seeking a consortium that includes other cities, logistics fleet operators, vehicle and equipment manufacturers and others. We want to provide facilities in Oslo as a test-site and unique transport and logistic competence at SINTEF to demonstrate green urban freight solutions.