

The LUCIA project provides municipalities with up-to-date knowledge of energy efficient urban lighting, covering aspects of environment, technology, economy and social acceptance.

Modern LED lighting has energy savings potential of up to 50%, compared to conventional systems.

Energy efficient lighting solutions are installed in six sites in Albertslund, Tallinn, Porvoo, Hamburg, Jurmala and St. Petersburg to demonstrate this potential.

> non-EU states LUCIA pilot site

> > Norway

Germany

Finland

Lithuania

Poland

Russian Federation

Belarus

**Project budget:** € 3.12 million **Lead partner:** Free and Hanseatic City of Hamburg, Germany

No of project partners: 11 (Denmark 2, Estonia 2, Finland 2, Germany 1, Latvia 2, Russian Federation 1,

Sweden 1)

www.lucia-project.eu



. <sub>11</sub>	<b>Interreg</b> Baltic Sea Region	****  * *  EUROPEAN UNION	EUROPEAN REGIONAL DEVELOPMENT FUND	



The LUCIA project provides municipalities with up-to-date knowledge of energy efficient urban lighting, covering aspects of environment, technology, economy and social acceptance.

Modern LED lighting has energy savings potential of up to 50%, compared to conventional systems.

Energy efficient lighting solutions are installed in six sites in Albertslund, Tallinn, Porvoo, Hamburg, Jurmala and St. Petersburg to demonstrate this potential. EU member states non-EU states LUCIA pilot site Finland Russian Federation Norway **Project budget:** € 3.12 million **Lead partner:** Free and Hanseatic City of Hamburg, Germany No of project partners: 11 (Denmark 2, Estonia 2, Finland 2, Germany 1, Latvia 2, Russian Federation 1, Lithuania Sweden 1) Belarus www.lucia-project.eu Poland

Germany



