



LNG 
in Baltic Sea Ports II

LNG BUNKERING TRAINING FOR PORT COMMUNITIES

28 October 2015

Ports of Stockhom
Frihamnsgatan 25, SE-102 54 Stockholm

Partners – LNG in Baltic Sea Ports Projects



www.lnginbalticseaports.com



AGENDA

28/10

Part I: Teoretical session

11:00-16:00

LNG Training for Port Communities

venue: Ports of Stockholm

11:00-11:15

LNG in BSP projects introduction, background and policy framework

Emil Arolski, Baltic Ports Organization

11:15-11:50

What is LNG: properties and facts. LNG – production, storage, transport

Cecilia Gabriellii, Chalmers University

11:50-12:20

Technica standards obstacles and regulations

Ulrika Roupé, SSPA Sweden

12:20-13:10

Risk and safety, environmental issues

Cecilia Gabriellii, Chalmers Universit

13:10-13:45

Coffee break – snacks & fruit

kindly supported by Ports of Stockholm

Part II: Practical session

13:45-14:00

Bus Transfer to Energy Port Loudden – SeaGas – Bunkering Vessel

14:00-14:50

Organising the whole LNG bunkering process in the port

Karl-Lennart, AGA Gas AB

15:00-15:45

Interactive discussions – where are we today?

Planned, existing and future LNG terminals/supply. Possibilities, obstacles and summary with input from participants.

Please note that LNG training is organised within the LNG in BSP II project and access is free of charge.

On-line registration is required.
[Click here](#) to register.

