







Co₂olBricks

Climate Change, Cultural Heritage & Energy Efficient Monuments

Tourism concepts will be combined with best practise examples of energy-saving refurbishments of historic buildings in the BSR

Stockholm, Sweden

This output was not organised or paid by Co₂olBricks project but is in tight connection to the activities in the Stockholms Gaswork Area, where Co₂olBricks was very active in the process of redevelopment to bring issues of energy efficiency and heritage preservation together.

Från gasverk och folkhem till miljöstadsdel/ From Gaswork area and "Folkhem" to city district with environmental focus

("Folkhem"/"Peoples home" is a political concept that played an important role in the history of the Swedish Social Democratic Party and the Swedish welfare state.)

The guided tours have been arranged by the Stockholm City Museum in collaboration with the Environment Department as part of the regular program on four occasions in the spring of 2013. The tours were also a part of the program of the Stockholm's Culture Festival in August 2012 and 2013. In total the tours were held 10 times, and were very popular.

The tour describes the transformation from royal hunting area, via gasworks area, to a new city district with environmental focus "Stockholm Royal Seaport", planned for 12,000 homes and 35,000 jobs.

Stockholm Royal Seaport is a city district with high environmental profile. The overall environmental goals are

- To be fossil fuel free by 2030
- To reduce CO2 emission to a level below 1,5 tonnes per inhabitant by 2020
- To be prepared for climate change, e.g. increasing precipitation

The tour also describes the major architectural and historical values in the Gasworks area and surroundings.