

Recreational Harbours



Roskilde Museum Harbour

Services

- Surveying and mapping
- Geotechnical investigations
- Assessment of contamination
- EIA (Environmental Impact Assessment)
- Architectural feature and layout
- Visualization
- Planning
- Design
- Procurement
- Contract management
- Construction supervision
- Operation and maintenance
- Choice of environmental certified materials (tropical woods)

Description

Over the years, Grontmij | Carl Bro has provided consulting services related to recreational harbours for both public and private clients.

Redevelopment of existing harbours and dock areas offers the opportunity to establish new recreational zones including such assets as marinas, museum harbours and picturesque canals.

It may furthermore provide the possibility to re-establish culverted streams and develop areas for residential- or office buildings.

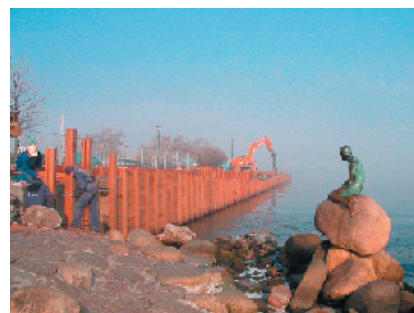
To further develop the waterfront, harbour basins may be converted for house boating.

Selected References

- 2005-06, Saksøbing, Denmark**
Conversion of harbour to wave recreational purpose
- 2005-06, Nykøbing S., Denmark**
Conversion of harbour into having area with houseboats
- 2002-03, Nyborg, Denmark**
Canal between berth 2 and Østerhavn
- 2002-03, Copenhagen, Denmark**
Quays at the Little Mermaid
- 2002, Copenhagen, Denmark**
Houseboats
- 2002, Ålborg, Denmark**
Opening of Northern Stream
- 2002, Stege, Denmark**
Rehabilitation of harbour
- 2002, Copenhagen, Denmark**
Sea baths in Sydhavnen
- 2001-03, Nykøbing F., Denmark**
Master plan for Slotsbryggen
- 2001-02, Hellerup, Denmark**
Total Rehabilitation of harbour
- 1999, Næstved, Denmark**
Uncovering Susåen
- 1997-03, Copenhagen, Denmark**
Preservable quay structures
- 1995-98, Roskilde, Denmark**
Harbour for the Viking Ship Museum



Næstved, uncovering Susåen



Langelinie, Copenhagen, The Little Mermaid