

## FINO3

### Research platform in the North Sea



**position:**

55°11.7'N / 007°9.5'E  
northwest of „DanTysk“

**distance to shore:**

45 naut. miles (80 km)

**waterdepth:**

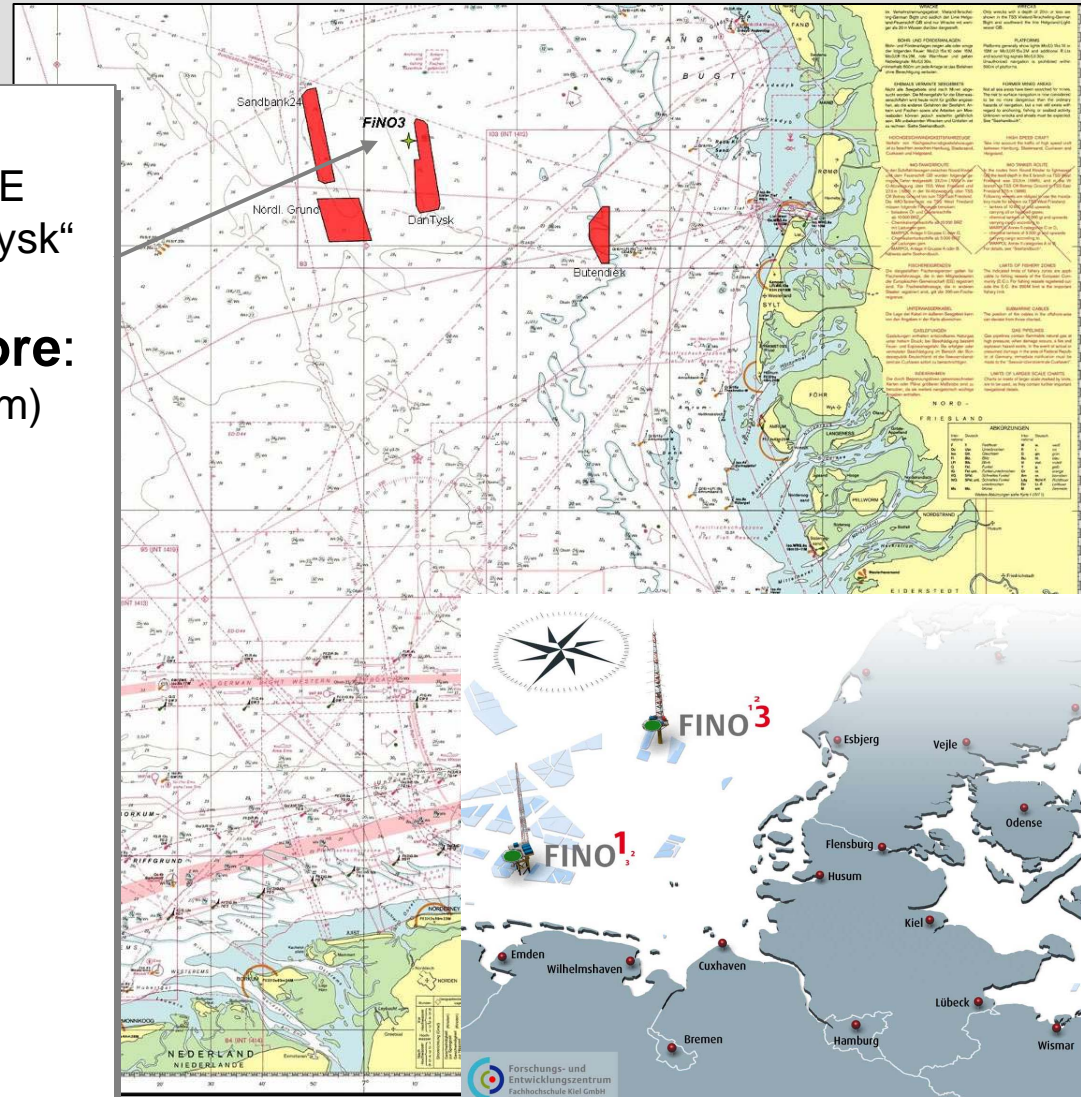
at LAT 22.5 m

**waterlevels:**

HAT +2 m,  
storm surge +2.6 m

**In operation:**

Since July 2009



## Activities on FINO3 research platform today

- 11 research projects in field of „offshore wind“ are performed:
  - 5 Universities
  - 3 research institutes
  - 3 enterprises
- Additional research projects in other areas of interest are planned and possible
- Fully automatic operation
- International partners are invited for research activities



## Experience available

- FuE-Zentrum FH Kiel GmbH has competence and knowledge in design, construction and operating of research-platforms, e.g.
  - Helicopter operation
  - Vessel operation
  - Servicing
  - Security
  - Environment
  - Data-storage and -transfer
- The platform is available for the realization of additional projects in field of offshore-wind or others
- main FINO3 data are available
- further information see: [www.fino3.de](http://www.fino3.de)

## We are looking for project partners or consortium

- FuE-Zentrum FH Kiel GmbH has wide experience in EU-funded projects and is looking for consortium / partners esp. in call “Multi-Use offshore-platforms” or others
- FuE-Zentrum FH Kiel GmbH is a subsidiary of “University of Applied Sciences Kiel” / Germany (non-profit)
- further information see: [www.fh-kiel-gmbh.de](http://www.fh-kiel-gmbh.de)
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