



Norwegian Sea - Norway

Norwegian Sea MegaSurvey

The ultimate screening tool for a concession round

Covering an area of approximately 70 000 sq. km offshore mid-Norway, this merged dataset combines publicly available 3D seismic and PGS 3D surveys, giving the best possible coverage for large scale screening.

The regional interpretation provides a unique insight into the prolific hydrocarbon provinces of the Vøring Basin, Møre Basin and the Trøndelag Platform.

Building on years of survey merging experience, PGS has developed a unique processing flow that combines and merges 3D surveys of differing vintages and quality into a coherent seamless dataset.

SURVEY SUMMARY

Type: MegaSurvey

Geometry: Standard

Size: 71 328.2 km

PROCESSING AND DELIVERABLES

Processing: Matching and merging of seismic data

Time products: Final stack data, Workstation deliverables(Kingdom/Petrel)