

GEOLOGICAL TEAM BUILDING

Team Buildings in Norwegian Fjords:

Sailing Fishing Kayaking Geology excursions



Pre Stack Solution AS, Norway invite for Geological Team Building Trips: Sailing in the Fjords



One day trip

Oslo Fjord on Xp38

For several boats order, a regatta can also be provided

Meals

stamp.

We try our best to

traditions and materials

Fish, venison, farm- and

shellfish and our own

bread forms a total

experience locally

cured meat, local cheese,

founded with a distinctive

include local food

into our concept.

Discover Oslo's gorgeous Fjords

You will see the best parts of idyllic landesque summer homes.



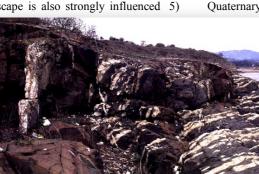
The Geology Tours have a few shore stops, where ing. you can investigate fjord rocks closer.

A short introduction to the geology around the inner part of the Oslo fjord.

days of their great explorations.

The city of Oslo is located in a geologically interest- ments unconforming area in the middle of the Permian Oslo Graben ably overlying the surrounded by Precambrian basement. Within the city folded and around the Oslo fjord we find well exposed Per- Silurian mian igneous rocks and a down-faulted Lower Palae- ments. ozoic sequence preserved from erosion by the graben 4) structure. The lower Palaeozoic marine shales and Carboniferous and limestones form the low ground in the city centre and Permian in Bærum and Asker to the SW while the Permian intrusives igneous rocks make up the high ground to the north magmatic rocks. and west. The landscape is also strongly influenced 5)





of the deposits deposited during and shortly after the retreat city. Even in of the last glaciation including terminal moraines and the central part glacial-marine sediments. The maximum marine level

*geology text: Department of Geosciences, University of Oslo, Knut Bjørlykke

Fjords of Mid Norway on Hanse 461

Luxurious trips! For those who do not like to compromise.



outermost skerries, to the inner fjords and the sur-

and July the sun is close under the horizon only for a

few hours, and it is almost daylight through the whole

night. We have fresh air, clean waters and plenty of

space. We can of course not guarantee the weather,

but even the southwest wind and rain have a charm of

their own! Kayaking on glassy water at sunrise and

when the seabirds wake up just have to be experi-

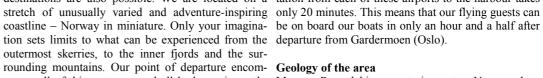
that can be experienced in our concept.

An Ideal Location



passes all of this vast area and all harbours in north- Møre og Romsdal is a county in western Norway charwest Norway in general. Molde will however be given acterized by numerous fjords and valleys surrounded by high mountains. These steep mountainsides have The "bird island" Runde, the fishing community Ona, led to several large rockslides and rock avalanches The Atlantic Road, Grip, the majestetic Hjørundfjord, since the last glaciation.

the world heritage area Geiranger and the jugend city Regional and local geology for western Norway area Aalesund. All these famous locations are within our is presented by Western Gneiss Region and offshore area and just some examples of exiting destinations basement lineaments. You will see major faults areas, late Paleozoic and Mesozoic dike and near-shore



We do not have the midnight sun, however in June Jurassic sediments.



Max 13 people per boat From I to 4 days

Ask about a trip to the Shetland Islands!

Destinations:

Bud Dragvaagen

Hjertøya

Hollingen Julsundet

Lervaag Lyngværet

North Heggdal

Rødvenfiord Romsdalsfiord Sandøyklakken

Sekken **Smaage islets** Sundsbøen

Vestnes Stream

Vik & Tomrefjord Aasbygd

> Professional Sailing cloth will be provided

scapes from the sea, offering a unique viewpoints. Once aboard the comfortable boat, you will get refreshments, before settling down to stare out at unbridled natural beauty. During the trip, local delicatessens will also be served for you. You will pass through narrow sounds, deep bays, and a maze of islands, dotted with pictur-



good geological exposures

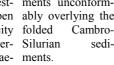
The rift forms a half-graben with the main fault on the eastern side which is very prominent along the Nesodden Peninsula (see pictures)

The geology of the city of Oslo and its surrounding include a rather unique variety of rock types:

1) Precambrian basement rocks (900-1000 million years or older).

The fun tour will introduce you to the Norwegian 2) A Lower Palaeozoic marine sedimentary sequence coastline in an easy fashion, providing the sort of from Middle Cambrian to late Silurian overlain by a views that the Vikings would have seen back in the late Silurian to lowermost Devonian sandstones deposited in a foreland Basin during Caledonian fold-

> 3) A relatively thin sequence of continental and partly also marine Late Carboniferous sedi-





of the City in Oslo after the ice retreated was 226 m. *



To order your trip please contact: +47 225 60 715 or vita@pss-geo.com Or visit our website: http://www.pss-geo.com/geoteambuildings

Accommodation: hotels

Meals: restaurants and boat kitchen (local cuisine) Accommodation and meals will be prepared for you

Time: From May to September

