

Where is Bouvet Island?

Bouvet Island (/ˈbuːveɪ /BOO-vay; Norwegian: Bouvetøya [buˈvøːəY?]) is an uninhabited island and dependency of Norway. It is a protected nature reserve. It is a subantarctic volcanic island, situated in the South Atlantic Ocean at the southern end of the Mid-Atlantic Ridge, and is the world's most remote island.

Is Bouvet Island a benthic Oasis?

Bouvet Island can therefore be characterized as a benthic "oasis" within a self-sustaining open ocean pelagic system. Bouvet Island (Bouvetøya, 54°17'24"S, 3°24'E) is located just south of the Antarctic Polar Front (APF) and within the Antarctic circumpolar current (ACC, Fig. 1, Foldvik et al. 1981; Perissinotto et al. 1992).

Why is Bouvet Island important?

Although Bouvet Island is of considerable importance for Southern Ocean species conservation, information on the marine community species inventory and trophic functioning is scarce.

How did Bouvet Island become a dependency?

The expedition carried out aerial photography of the island and was the first Antarctic expedition to use aircraft. : 64 The Dependency Act, passed by the Parliament of Norway on 27 February 1930, established Bouvet Island as a Norwegian dependency, along with Peter I Island and Queen Maud Land.

What country code is Bouvet Island?

Bouvet Island has been designated with the ISO 3166-2 code BV and was subsequently awarded the country code top-level domain .bv on 21 August 1997. The domain is managed by Norid but is not in use. The exclusive economic zone surrounding the island covers an area of 441,163 km² (170,334 sq mi).

What is the pom of Bouvet Island?

Among the food sources of the marine ecosystem of Bouvet Island, POM signatures ranged from -28.83 to -30.79 in $\delta^{13}\text{C}$ and from -0.92 to 2.10 for $\delta^{15}\text{N}$ (E.A. Pakhomov, unpublished data). Isotopic composition of macroalgae ranged from -11.5 to less than -35‰ in $\delta^{13}\text{C}$ and from 0.6 to 9.4‰ in $\delta^{15}\text{N}$ (Fig. 2 b; Table 1).

The SunOyster has two different receivers. The patented hybrid receiver generates electricity and heat simultaneously. Aluminum tube with glass lenses and concentrator photovoltaic. ...

Nevertheless, a rather clear picture emerges that shows Bouvet Island as a benthic "oasis" within a self-sustaining open ocean pelagic system. Except for the hitherto ...

SunOyster Systems. We are a company from Northern Germany, with headquarters in Halstenbek near Hamburg and production facility on the GreenTEC Campus in Nordfriesland. We have experience in

developing and manufacturing solar trackers since 2013. Our constantly growing team is enthusiastic about advancing the electricity and heat revolution.

SunOyster Systems GmbH (SOS) was - based on elder preparatory developments going back to 2007 - founded in 2011 to develop the SunOyster Technology to serial maturity. In mid-2012, the company was capitalized and started operations.

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The SunOyster is a new concentrating solar technology for the co-generation of power and heat - achieving high efficiencies from a small area. Up to 75% of the solar radiation can be turned into energy.

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Manufacturer and developer of the concentrating solar technology SunOyster Systems has signed a contract with the Yonghao Gangue Power Plant to deliver 63 concentrator photovoltaic (PV) systems in the Chinese province of Shanxi. Initially, SunOyster will deliver 13 hybrid systems of the SunOyster zero series to supply energy to Chinese apartments.

Bouvet Island sunoyster systems

The proprietary control system of the SunOyster tracks the sun automatically all day from East to West. It allows online monitoring of the SunOyster, so that the customer can admire the energy generation via their mobile phone.

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The SunOyster has two different receivers. The patented hybrid receiver generates electricity and heat simultaneously. Aluminum tube with glass lenses and concentrator photovoltaic. SunOyster Solar Energy Balance From the series: 4.5 kW electric power and 7.5 kW heat output. Cells with 44 % el efficiency.

Nevertheless, a rather clear picture emerges that shows Bouvet Island as a benthic "oasis" within a self-sustaining open ocean pelagic system. Except for the hitherto unknown macroalgae-grazer complex, the whole benthic food web is coupled directly to SPOM, and the detritus food web, which is typical for most benthic systems (Jarre ...

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