

## Google-funded sea research vessel sets sail

## August 1 2013

A \$60 million research ship funded by a Google executive is setting sail from San Francisco to study a so-called "dead zone" in the Pacific Ocean and other mysteries of the sea.

The San Francisco Chronicle reports the 272-foot vessel called Falkor was scheduled to leave port Thursday.

The ship carries an unmanned submarine that will travel deep into the ocean off Vancouver Island to study an area where all sea life dies each year from a periodic <u>lack of oxygen</u>.

And scientists working aboard the Falkor are treated to amenities not found on the usual <u>research ship</u>: a sauna and down-filled bunks among them.

The Falkor is funded by the Schmidt Ocean Science Institute, which was co-founded by Google executive Eric Schmidt and his wife, Wendy.

© 2013 The Associated Press. All rights reserved.

Citation: Google-funded sea research vessel sets sail (2013, August 1) retrieved 24 May 2024 from <a href="https://phys.org/news/2013-08-google-funded-sea-vessel.html">https://phys.org/news/2013-08-google-funded-sea-vessel.html</a>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.