

Hawaii board OKs plan for giant telescope

February 27 2011

(AP) -- Hawaii has moved a step closer to the construction of the world's largest telescope on the summit of Mauna Kea.

The state Board of Land and Natural Resources unanimously approved the plan Friday. A consortium of California and Canadian universities had applied for a permit to build the Thirty Meter Telescope on conservation land.

The board, however, also granted a request by opponents for a case hearing on the telescope.

Some Native Hawaiians say the construction would defile Mauna Kea's summit, which they consider sacred. <u>Environmentalists</u> also oppose the telescope, claiming that it would harm the rare wekiu bug.

The telescope would be able to observe planets that orbit stars other than the sun and enable astronomers to watch new planets and stars being formed.

©2010 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Hawaii board OKs plan for giant telescope (2011, February 27) retrieved 10 April 2024 from https://phys.org/news/2011-02-hawaii-board-oks-giant-telescope.html

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.