

Space race for Sochi 2014 flame

July 7 2011



Sochi, the host of the 2014 Winter Olympics, is introduced during the closing ceremony of the 2010 Winter Olympics at BC Place in Vancouver. The Sochi 2014 Winter Olympics flame could be heading for space as part of the 120-day torch relay, organisers said on Thursday.

The Sochi 2014 Winter Olympics flame could be heading for space as part of the 120-day torch relay, organisers said on Thursday.

Games chief Dmitry Chernyshenko and deputy prime minister Alexander Zhukov told the International Olympic Committee (IOC) that the relay will be the longest in history, covering 27,300 kilometres and seeing the torch carried by 14,000 runners.

Zhukov added that it was the country's ambition "to send it above the earth's atmosphere".

Organisers also want to carry the torch to the highest point in the

country, the [volcano](#) at Mount Elbrus that is 5,642m high, as well as the world's deepest point at [Lake Baikal](#), which has a 1,600m depth.

(c) 2011 AFP

Citation: Space race for Sochi 2014 flame (2011, July 7) retrieved 19 April 2024 from <https://phys.org/news/2011-07-space-sochi-flame.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.