

## Money gushes into California firm's watersaving shower

August 14 2015



A shower head that reduces water waste by 70% has reaped \$1.38 mn in backing in just two days

A super-efficient shower fixture that reduces water waste by 70 percent is gaining enthusiastic backing from some of Silicon Valley's biggest names, reaping in some \$1.38 million in just two days.

The startup, Nebia, based in the drought-ravaged state of California, promises to revolutionize the way people shower by radically reducing



the amount of water they use.

Nebia's multi-nozzled shower head produces millions of misty droplets, in contrast to a traditional shower's streams of water.

A Kickstarter campaign launched Tuesday to raise money to produce the revolutionary bathroom fixture aimed to raise \$100,000, but exceeded that goal by more than tenfold.

Among those contributing to the development of the Nebia shower head were Apple's CEO Tim Cook and Eric Schmidt, of Google's newlyformed parent company Alphabet.

Advance orders for the re-imagined shower head can be placed for \$299, with delivery starting in May 2016.

Nebia's owner and co-founder, Philip Winter, told AFP that efforts to finance the project have met with success beyond his wildest dreams.

"The Kickstarter campaign has been incredible, a tremendous outpouring of support and interest from around the world on finding a better way to shower," Winter said.

"I guess that makes sense, since everyone can relate to it on some level. We are trying to change the way people think about water in their daily lives by creating a better experience and saving 70 percent of <u>water</u>," he said.

## © 2015 AFP

Citation: Money gushes into California firm's water-saving shower (2015, August 14) retrieved 9 April 2024 from <a href="https://phys.org/news/2015-08-money-gushes-california-firm-water-saving.html">https://phys.org/news/2015-08-money-gushes-california-firm-water-saving.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.