



Power Take-Off System for a Subsea Tidal Kite

D7.2 } External project website

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Internal Approval

Coordinator signature

Name	Company	Date
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Reviewer signature

Name	Company	Date
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Executive summary

The Powerkite project has created an external website, www.powerkite-project.eu. The website was made public 2016-03-29.

The website contains a description of the project, the consortium and the deep green technology. It also has a news section. The website will be updated with project results and public deliverables as they are produced.

The website has been developed using a Wordpress template at low cost. The website is hosted in the same environment as Minesto's website, to minimize cost and facilitate administration.

Project web site

A project web site at www.powerkite-project.eu is developed where all public reports, project deliverables, events and articles will be published in order to disseminate project results.

Below is a screen dump of the Home page of the web page.

The screenshot shows the home page of the PowerKite Project website. At the top left is the 'powerkite' logo. A navigation menu at the top right includes 'Home', 'The PowerKite project', 'Consortium', 'Deep Green', 'News', and 'Contact'. The main header features a dark blue background with an image of a kite and the text 'POWERKITE PROJECT' and 'Power Take-Off System for a Subsea Tidal Kite'. Below this is a three-column grid of content boxes. The first box, 'THE POWERKITE PROJECT', describes the project's goal to design, build, and deploy a power take-off system for a Deep Green subsea tidal kite. The second box, 'CONSORTIUM', states the project is a unique collaboration of the tidal energy supply chain. The third box, 'DEEP GREEN', notes it is the only proven marine power plant operating cost efficiently in low velocity currents. Each box has a 'LEARN MORE' button. At the bottom, there is a funding notice from the European Union's Horizon 2020 programme (grant No 654438), a disclaimer, and a copyright notice for 2016. A small 'up' arrow icon is in the bottom right corner.

powerkite

Home The PowerKite project Consortium Deep Green News Contact

POWERKITE PROJECT

Power Take-Off System for a Subsea Tidal Kite

THE POWERKITE PROJECT

The PowerKite project will design, build and deploy a power take-off system for the Deep Green subsea tidal kite.

[LEARN MORE](#)

CONSORTIUM


The project is executed by a unique collaboration of the tidal energy supply chain.

[LEARN MORE](#)

DEEP GREEN

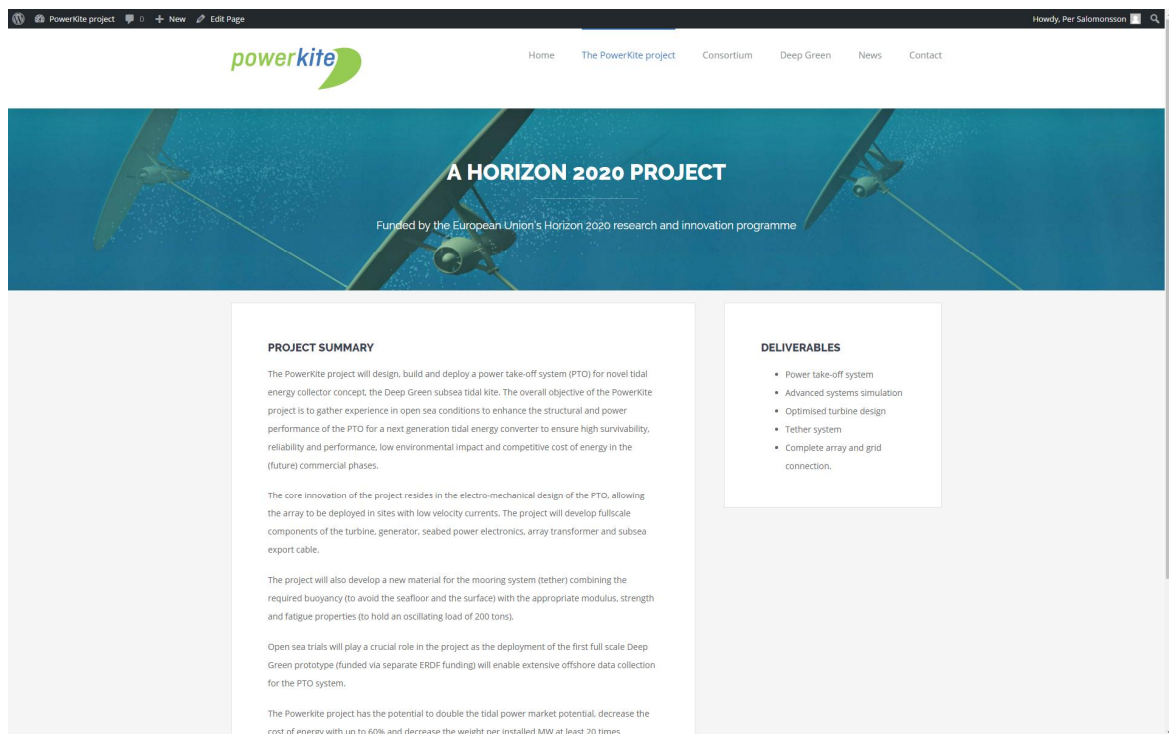
Deep Green is the only proven marine power plant that operates cost efficiently in areas with low velocity currents.

[LEARN MORE](#)

 This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 654438.

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Page "The Powerkite project"

According to art 29.4 of the GA the EU emblem and the text "This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 654438" are displayed on the website

According to art 29.5 of the GA any dissemination of results must indicate that it reflects only the author's view and that the EU/Agency is not responsible for any use that may be made of the information it contains. Therefore the text "The content of this web page reflects only the author's view and the Agency is not responsible for any use that may be made of the information it contains." is displayed on the first page.

Information on EU funding



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