

Puertorrican Innovation Competes in World Energy Contest ^[1]

Submitted on 18 January 2016 - 7:55pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Yalixa Rivera Cruz

By:



Los boricuas Guifre Tort (der.) y Antonio Roig, creadores junto a Ernesto Cruz del proyecto Traffic Energy Bar System (TEBS). (Archivo GFR Media)

The Puertorricans; Guifre Tort, Ernesto Cruz and Antonio Roig, creators of the proyect Traffic Energy Bar System (TEBS), are in Paris, France, ready to compete in the Decarbon Athon, a contest dedicated to finding solutions to decrease carbon emissions on the planet.

For the full version of the article, please refer to the spanish version of this site.

Tags:

- [TEBS](#) [3]
- [Decarbon Athon](#) [4]
- [Energía limpia](#) [5]

Content Categories:

- [Environmental and agricultural sciences](#) [6]
- [Undergraduates](#) [7]
- [Graduates](#) [8]
- [Industry and Entrepreneurs](#) [9]

Source URL: <https://www.cienciapr.org/en/external-news/puertorrican-innovation-competes-world-energy-contest?language=es>

Links

[1] <https://www.cienciapr.org/en/external-news/puertorrican-innovation-competes-world-energy->

[contest?language=es](#) [2]

<http://www.elnuevodia.com/negocios/consumo/nota/innovacionboricuacompiteencertamenmundialdeenergia-2150715/> [3] <https://www.cienciapr.org/en/tags/tebs?language=es> [4]

<https://www.cienciapr.org/en/tags/decarbon-athon?language=es> [5] <https://www.cienciapr.org/en/tags/energia-limpia?language=es> [6] <https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0?language=es> [7]

<https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0?language=es> [8]

<https://www.cienciapr.org/en/categorias-de-contenido/graduates-0?language=es> [9]

<https://www.cienciapr.org/en/categorias-de-contenido/industry-and-entrepreneurs-0?language=es>