



NEW GENERATION OF OFFSHORE TURBINE BLADES WITH INTELLIGENT ARCHITECTURES OF HYBRID, NANO-ENABLED MULTI-MATERIALS VIA ADVANCED MANUFACTURING

1st Open Day Workshop

Announcement

The Carbo4Power Project is pleased to announce its **1st Exploitation and Dissemination Open Day Workshop**. This hybrid event is being held in Cambridge, UK at:

Location: **Homerton College, Hills Road, Cambridge, CB2 8PH, UK (Hybrid meeting)**

Date: **8 June 2023**

The Open Day will be a great opportunity to meet the Carbo4Power partners, learn about their products, services and the developments of this project.

This project is funded by the H2020-EU.2.1.3. The main objective is to develop a new generation of lightweight, high strength, multifunctional, digitalized multi-materials for offshore turbine rotor blades that will increase their operational performance and durability while reducing cost of energy production, maintenance and their environmental impact.

The Carbo4Power is a 4-year project, which started in November 2020 and it is led by the National Technical University of Athens (NTUA), with the participation of a multidisciplinary team of 18 partners (8 SMEs) from 8 countries provides technological know-how and industrial leadership, with well-balanced dissemination, communication & exploitation impact.



Participation is free but registration is required. If you are interested in attending, register your interest at: www.carbo4power.net/workshops or send an email to the Exploitation and Dissemination Management at: info@carbo4power.eu



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