



All Hands on Deck

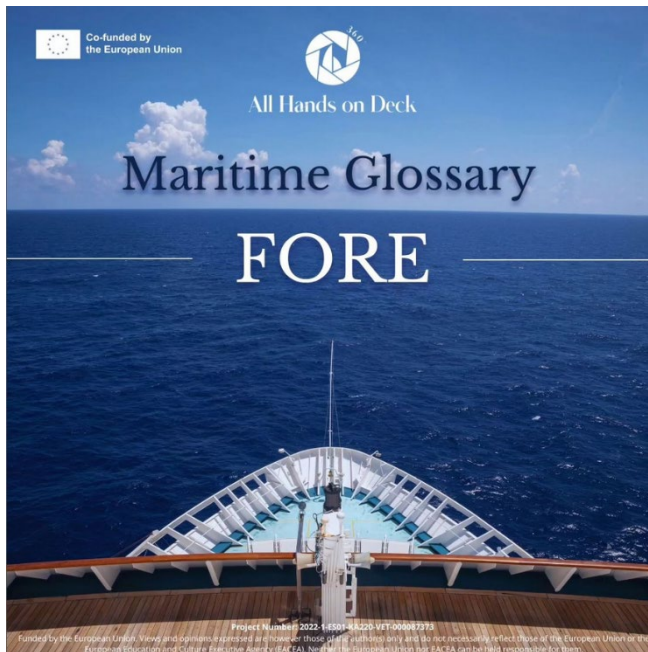
Press release 4

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Progress on the AHOD360 Audiovisual Terminology Database

All Hands on Deck 360: European project to revitalize shipwright workforce through immersive learning

The All Hands on Deck 360 project is pleased to share significant progress on the European Audiovisual Shipwright Multilingual Terminology Database, initiated in the autumn of 2023. Since then, our partners have been meticulously collecting and translating shipwright-specific terms into five key languages: German, English, Spanish, Italian, and French.



This database aims to provide a comprehensive resource for the boatbuilding industry by offering precise translations and definitions of terms, each accompanied by synonyms and definitions.

So far, we have gathered 1,300 terms across a broad range of thematic areas, including Ships and vessels, Parts of a ship, Rigging, Knots and ropes, Materials, Tools, Instruments, Seamanship, Oceanography & Hydrography, Modern Naval Architecture, Marine Engineering, and Maritime law. Additionally, we have focused on specific terms related to Shipwrights (UMU).

We have now refined this selection to 1,000 essential terms.

Photo from [AHOD360 on Instagram](#).

In our commitment to enhancing the usability and understanding of these terms, we have recently embarked on an important phase of the project. Our partners are currently searching for relevant images, detailed descriptions, and voice notes to accompany each term, ensuring a more comprehensive and engaging learning experience.

From the intricacies of a keel to the complexities of rigging, every aspect of shipwright craftsmanship is being meticulously documented. Our aim is to create a thorough database that captures the essence of maritime construction, providing users with a rich array of fundamental industry terms. Stay tuned for the official launch and get a sneak peek of our first entries by visiting our Instagram page: [AHOD360 on Instagram](#).

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Key facts about the project

ALL HANDS ON DECK 360, project number 2022-1-ES01-KA220-VET-000087373, is a European project funded by the Erasmus+ programme, with duration from December 2022 to January 2025. It brings together a Consortium of 5 partners from Spain, Italy, Germany, Belgium, Coordinated by CETEM (Spain).

The AHOD360 project aims to revitalize the shipwright workforce through immersive learning experiences. By leveraging innovative, technology-based learning opportunities, the project seeks to make the shipbuilding profession more attractive and ensure the preservation of the wealth of knowledge held by experienced experts.

Partners

 <p>CETEM Centro Tecnológico del Mueble y la Madera de la Región de Murcia</p> <p>Asociación Empresarial de investigación centro tecnológico del mueble y la madera de la Región de Murcia, Spain, Project Coordinator</p>	 <p>UNIVERSIDAD DE MURCIA</p> <p>Universidad de Murcia Spain</p>	 <p>CEIPES CENTRO INTERNAZIONALE PER LA PROMOZIONE DELL'EDUCAZIONE E LO SVILUPPO ASSOCIAZIONE</p> <p>Centro Internazionale per la promozione dell'educazione e lo sviluppo associazione, Italy</p>
 <p>Institut für Lern-Innovation</p>  <p>FAU Friedrich-Alexander-Universität Erlangen-Nürnberg</p> <p>Innovation in Learning Institute, Germany</p>	 <p>INNOVAWOOD</p> <p>European network for research, education and training in forest-based sector, Belgium</p>	

Press contacts

Radmila Ustych, Communication Officer | InnovaWood, Brussels, Belgium
radmila.ustych@innovawood.eu

Web and social media:

<https://ahod360.infoproject.eu>
www.facebook.com/AHODproject
<https://www.linkedin.com/company/all-hands-on-deck>
<https://www.instagram.com/ahod360project>
and #AHOD360

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