Past Issues Subscribe Paving the way for the future of Short Sea Shipping Welcome to MOSES newsletter No2 | June 2021 Check out our latest news and don't forget to follow us! This is the second issue of MOSES Newsletter! We firmly believe that staying in touch, especially in these challenging times we are all facing, is of great importance. We are looking forward you to connecting with us via our social media platforms and discussing any questions that may occur and/or any information you may require about the MOSES project! Yours sincerely, **MOSES** team 'Coming together is a beginning, staying together is progress and working together is success' (Henry Ford) **Project events** MOSES organised the... MOSES 1st Project Board meeting took place virtually on 12th of March 2021, via MS Teams online Find out more MOSES organised the... The 2nd Project Board meeting of MOSES project took place virtually on 23rd of June 2021, via MS Teams online platform. Find out more MOSES went to... MOSES went to... Webinar on environmentally neutral marinas and ports The online B2B matchmaking event "Environmentally neutral marinas and ports", took place virtually on 8th of December 2020 via the Zoom online platform. The event brought together companies from Poland, Norway/EEA countries and EEA/Norway Grants beneficiary countries. Find out more MOSES went to... Industrial Engineering Seminar by Dalhousie University On the 24th of March 2021, the Industrial Engineering seminar series organised by the Dalhousies University took place virtually. MOSES coordinator (NTUA), provided an interesting presentation in the seminar entitled 'Exploiting automation and autonomy in the maritime domain: Challenges and benefits'. Find out more MOSES organized a... Session on 'Shaping the future of EU SSS' within Connecting EU MOSES project organised a session entitled 'Shaping the future of European Short Sea Shipping: Autonomous & Automated technologies' in the context of the Connecting EU insights that took place virtually on 28th of April 2021. Find out more **Joint Activities with sister projects** MOSES went to... Stakeholder Workshop

Moving Freight by Water: Sustainable infrastructure & innovative vessels A joint stakeholders' workshop between the sister projects MOSES, AEGIS and AUTOSHIP, took place virtually on 28th of January 2021. The workshop was organised by AEGIS project and was hosted by SINTEF Ocean, coordinator of the AEGIS project. It was focused on innovative vessels, autonomy and automation: Enabling environmentally friendly and competitive short sea transport. Find out more MOSES went to... EMSA Workshop on EU projects on MASS The European Maritime Safety Agency organised an online half-day workshop regarding the latest developments at EU project level on maritime autonomous surface shipping (MASS) with a workshop on 24th of June 2021. This online workshop was a great opportunity to get updated on MOSES, AEGIS and AUTOSHIP EU projects. Find out more **Publications** echnologies for the container supply chain: The MOSES Concept MOSES partners submitted a technical poster entitled 'Autonomous and interconnected technologies for the container supply chain: The MOSES Concept', which has been accepted and showcased in the 8th International Physical Internet Conference (IPIC) virtual exhibition. Find out more **Upcoming events** As the COVID-19 pandemic is still in the limelight, many events around the world keep being postponed or adapted to virtual attendance. We keep an eye out for the upcoming opportunities and we try to adapt to this dynamic situation. Any changes and updates related to MOSES communication/dissemination activities and event attendance will be reflected on our website https://moses-h2020.eu! Undoubtedly, we face a real challenging time, but we take comfort in knowing that when this global outbreak recedes, live events will return stronger than ever. Stay in touch and we promise to meet again F2F in the near future! **MOSES Team ₽**C1 **ASTANDER** danans VALENCIAPORT Circle **SEAbility** This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 861678. Content reflects only the authors' view and European Commission is not responsible for any use that may be made of the information it contains. Copyright © 2021 MOSES, All rights reserved. Our mailing address is: mosesproject20@gmail.com Want to change how you receive these emails?

Translate ▼

RSS 🔊