



Virtual MariMatch 2020 Day 1 - 2nd September 2020 "Towards a sustainable maritime economy"

Session B "Towards a sustainable interaction with our oceans and seas"

Moderators: Nathalie André & Silke Schleiff

10:00 - 10:10 Short Introduction on session

Nathalie André, CCI Occitanie & Silke Schleiff, TUTECH INNOVATION GMBH, Members of the Sector Group Maritime Industries & Services of the Enterprise

Europe Network

10:10 - 10:30 Health of the Oceans and Seas, European Funding Opportunities

Green Deal Call: "A transparent & accessible ocean: Towards a digital twin of

the ocean" &

The Horizon Europe mission on healthy oceans, seas, coastal and inland

waters

Iain Shepherd, Senior expert at Directorate General for Maritime Affairs and

Fisheries, (DG Mare) European Commission

Q&A session

10:30 - 10:45 Insights into European projects and initiatives

Jan-Bart Calewaert, Head, EMODnet Secretariat

Clémence Le Corff, EU Project Manager, Galatea and Space2Waves

Roderik Hoekstra, Project manager, Deltares, United Projects

10:45 -11:05 Innovate to better preserve, manage and sustain marine resources

Neha Mehta, Senior Vice President, DESMI

Ian Boyd, Director, ARTECOLOGY

Thomas Zunino, Chairman R&D Director, UVOJI

Tom Birbeck, Co-founder, ARC MARINE

11:05 – 11:20 Sustainable aquaculture

Trond Nevisdal, ENVIRONMENTAL VISION NORWAY

Adrian Martinez, ATSEANOVA

George Mantas, Business Development Director, AQUABIOTECH GROUP

11:20 -11:35 From algae and fish, new uses and applications

Hervé Barba, Chief Executive Officer, BARBA

Nicolas Shell, Project Coordinator Vietnam, SEA WATER SOLUTIONS

Valmar Kasuk, Co-Founder & COO, VETIK





11:35 -11:55 Discussion: "Opportunities and challenges for innovators within Europe's Blue Bioeconomy"

Angela Schultz-Zehden, BLUE BIOECONOMY NETZWERK SUBMARINER Anna Tranberg, Member Relations and Policy Manager, ERRIN Angèle Liaigre, Policy Officer in Urban Policies, Environment and Bioeconomy, Regional representation of Pays de la Loire, ERRIN

11:55-12:00 Conclusion