



AutoMated Vessels and Supply Chain Optimisation for Sustainable Short SEa Shipping

Exploitation workshop on MOSES Robotic Container Handling System

AGENDA

Date:	15 11 2023
Time	10.00 -12.00 CET
Venue:	Online, via Zoom platform
Organiser:	MOSES consortium
Version:	Final



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CONSORTIUM

1	NATIONAL TECHNICAL UNIVERSITY OF ATHENS - NTUA (NTUA)
2	ENGITEC SYSTEMS INTERNATIONAL LIMITED (ESI)
3	CORE INNOVATION AND TECHNOLOGY OE (CORE)
4	NEDERLANDSE ORGANISATIE VOOR TOEGEPAST NATUURWETENSCHAPPELIJK ONDERZOEK TNO (TNO)
5	STICHTING MARITIEM RESEARCH INSTITUUT NEDERLAND (MARIN)
6	ELLINIKI ENOSI PLIOKTITON RIMOULKON, NAYAGOSOSTIKON, ANTIRIPANTIKON KAI PLION IPOSTIRIXIS IPERAKTION EGKATASTASEON (SAT)
7	DANAOS SHIPPING COMPANY LIMITED (DANAOS)
8	FUNDACION DE LA COMUNIDAD VALENCIANA PARA LA INVESTIGACION, PROMOCION Y ESTUDIOS COMERCIALES DE VALENCIAPORT (VPF)
9	DNV GL HELLAS SA (DNVGL)
10	ASTILLEROS DE SANTANDER SA (AST)
11	STATHMOS EMPOREVMATOKIVOTION PEIRAIA AE (PCT)
12	DIMOTIKO LIMENIKO TAMEIO MYKONOU (MHM)
13	NAYTILIAKES METAFORIKES KAI EPIKOINONIAKES EPIXEIRISEIS SEABILITY EPE (SEAB)
14	TRELLEBORG RIDDERKERK BV (TRELL)
15	CIRCLE SPA (CIRCLE)
16	MACGREGOR SWEDEN AB (MCGRSWE)
17	PROZERO INTERNATIONAL APS (TUCO)

Day (15/11/2023):

10.00-12.00		
Agenda items		
10.00-10.10	- Welcome /Opening session	Moderator- SEAB
10.10-10.20	- MOSES Project at a glance	NTUA
10.20-10.50	- MOSES Pilot 3: Outcomes and demo	MACGREGOR & TNO
10.50-11.20	- Open Discussion	All
11.20-11.40	- MOSES exploitation perspective	CIRCLE
11.40-11.50	- Online polling	All
11.50-12.00	- Wrap up & closing remarks	Moderator- SEAB
End of Day		