

Curriculum vitae

* PERSONAL INFORMATION

*Family name, First name:	Odd Sveinung Hareide		
*Date of birth:	21.07.1984	*Sex:	Male
*Nationality:	Norwegian		
Security Clearance	Norwegian Top Secret (Hemmelig) valid until mid 2027.		

* HIGHER EDUCATION/OTHER TRAINING

	Subjects/degree/	Name of institution, country
2025	Executive course	INSEAD, Strategy in the age of Digital Disruption and Artificial Intelligence, Saudi Arabia (Digital Course)
2020-2024	MBA classes	Norwegian University of Science and Technology, Norway Norwegian School of Economics, Norway
2019	PhD	Norwegian University of Science and Technology, Norway
2013	MSc	Position and Navigation Techonolgy, University of Nottingham, United Kingdom
2012	MA	Management of Change, University of Stavanger, Norway
2010	BA	BA Social Economics, University of Bergen, Norway
2007	BSc	BSc Leadership and nautical science , Royal Norwegian Naval Academy, Norway – Deck Officer Class 1
2012	Deck Officer Class 1	STCW Deck Officer Class 1 certificat, valid until June 2026

* POSITIONS

Current Position

	Job title/name of employer/country
2022-	Senior Advisor Research, development and innovation/Norwegian Coastal Administration/Norway
2020-	Associate Professor/Norwegian University of Technology and Science/ Department of Ocean Operations and Civil Engineering

Previous positions held

	Job title/name of employer/country
2019-2022	Senior Advisor Research and Development/Norwegian Coastal Administration Pilot Service/Norway
2012-2019	Technical Manager Electronic Navigation/Royal Norwegian Navy/Royal Norwegian Naval Academy/Norway
2003-2025	Master Mariner/Royal Norwegian Navy/Norway. Operational experience from Corvettes.
2015-Present	CEO of Hareide Maritime/Norway

PROJECT MANAGEMENT EXPERIENCE

	Project/topic/role in project/funding from
2022-2025	Maritime Competence Project/PMK 2022_10047 – Enhancing technology for the futures maritime simulation training/Project lead/MARKOM2 (10 MNOK)
2022-Present	Innovation Coordinator Norwegian Coastal Administration (NCA), administrating Research, Development and Innovation portfolio of NCA: Forskning, utvikling og innovasjon Kystverket - tar ansvar for sjøveien
2020-2025	Innovation Partnership/Future support system for pilots/Project lead/Innovation Norway (8,55 MNOK)
2019-2023	Maritime Cyber Resilience/Partner in project/Norwegian Research Council
2017-2020	Open Bridge/Human Centred Design/Partner in project/Norwegian Research Council
2016-2019	Maritime AR (M-AR)/Maritime Technology/Partner in project/Innovation Norway

EXPERIENCE FROM RELEVANT RESEARCH & INNOVATION ACTIVITIES

	Project/type of R&I activity and R&I content /role and tasks/funding from
2017-2019	Mid life update of Skjold Class Corvettes, Bridge equipment and interface
2015-2020	Developed courses for the Norwegian Rescue Society
2020-2025	Innovation Partnership – Support system for the Norwegian Coastal Administration Pilot Service
2021-2024	MARKOM2 – “Muliggjørende teknologier for fremtidens maritime utdanning»

EXPERIENCE FROM NATIONAL/INTERNATIONAL COLLABORATION/NETWORKING

	Activity or project / tasks and responsibilities / context/programme/framework of the collaboration and names of key partners (companies, institutions)
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2015-2022	Member of Royal Institute of Navigation (AFRIN)
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OTHER MERITS RELEVANT TO THE APPLICATION

Research profile in NVA: [Odd Sveinung Hareide - Nasjonalt vitenarkiv](#)

Research profile in Google Scholar: [Odd Sveinung Hareide - Google Scholar](#)

ORCID: <https://orcid.org/0009-0008-5727-7269>