

CURRICULUM VITAE



Current Position : **Seismic Consultant**
Name : Steinar Heimtun
Nationality : Norwegian
Date of Birth / Place : 02-Aug-1957, Arendal, Norway

Number of Years with Current Company: 16

Contact details:

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Experience in Function:

2017 - ZeizMix Grimstad, Norway

Position : Owner and Consultant

Running my own consultancy company offering all kinds of operational services to the seismic business. 2D, 3D 4D, Arctic Operations etc. Working as a commercial agent for Storm Offshore and Opstad Shipping promoting their seismic support- and escort vessels.

2016 - 2017 CGG Oslo, Norway

Position : Vice President Operations & Technology

Also working part time for CGG Robertson Geolab (Geochemistry) and Seabed Geosolutions (Ocean Bottom Seismic/Ocean Bottom Nodes) and following the Russian seismic market.

2015 - 2016 CGG/AGE JV Moscow, Russian Federation

Position : Vice President Operations & Technology

In charge of Operations and Technology in the JV between CGG and Sovcomflot in Moscow

2013 - 2015 CGG Bergen & Oslo, Norway

Position : Vessel Manager

In charge of Operation of Seismic vessel Vantage, Celtic and Endeavour

2010 - 2013 MD Group AS Kristiansand, Norway

Position : Vice President Projects

In charge of projects related to development of equipment for oil spill preparedness and safety at sea.

2006 - 2010 CGGVeritas Bergen, Norway

Position : Vice President Operations

In charge of Operation of 2D, 3D, 4C Seismic and SBL Operations, Logistics and Personnel

2004 - 2006 CGG Marine. Paris, France

Position : Vessel Operation Manager

In charge of Operation of Seismic vessel CGG Amadeus and CGG Alize

2001 - 2004 CGG Marine Resources. Oslo, Norway

Position : Party Chief

In charge of Operation onboard various Seismic vessels

1998 - 2001 Aker Geo Seismic a.s. Oslo, Norway

Position : Senior Party Manager

In charge of Operation onboard various Seismic vessels

1991 - 1998 Geco-Prakla AS Stavanger, Norway

Position : Party Manager

In charge of Operation onboard various Seismic vessels

1989 - 1991 Geco AS Stavanger, Norway

Position : Chief Observer

In charge of Observers Department on various Seismic vessels

1988 - 1989 Geco AS Stavanger, Norway

Position : Shift Leader Observer

In charge of my shift in Observers Department

1983 -1988 Geco AS Stavanger, Norway

Position : Observer

Operator Observer onboard various seismic vessels

1980 - 1983 Royal Norwegian Airforce Andøya Air Force Base, Norway

Position : Technical Engineer, Sergeant 1 year, 2nd Lieutenant 2 years

Formal Education:

1977 - 1980 Royal Norwegian Air Force Technical Academy, Kristiansand S Norway

Electronics Engineer, Military Officers Academy

- Graduated as Sergeant with Servo systems and electronics as specialty

1976 - 1977 Sørlandets Tekniske Fagskole Grimstad, Norway

Electronics Technician

- 1 year electronics study

1975 - 1976 Arendal Yrkeskole Arendal, Norway

Mechanical Technician

- 1 year studies in Mechanical Engineering

1964 - 1974 Hisøy Skole Hisøy, Norway

- Grammar school

Qualifications/Courses:

- 2016 HSE - Care and Protect
- 2016 Corporate Performance Management Process
- 2016 PAL - Promoting active lifestyles
- 2016 Project Management Fundamentals
- 2016 Corporate Ethics
- 2016 Performance - Corporate Performance Management Process
- 2015 MGT - Marketing Essentials
- 2015 HSE - Introduction to the HSE-OMS (Operating Management System)

- 2015 InfoSec (Information Security)
- 2015 HSE - External Sharing & Learning
- 2015 HSE - Fire Safety in the office
- 2015 HSE - How to conduct an MSV (Management Safety Visits)
- 2015 HSE - How to use PRISM office
- 2014 Performance Management Process *CGG*
- 2014 Prevention Discrimination & Harassment Ethics *CGG*
- 2014 Passport for life
- 2014 HSE - Incident Investigation
- 2013 Project Management Fundamentals for Vessel Managers
- 2013 Basic Offshore Sea Survival
- 2013 Helicopter Underwater Escape Training (with re-breather)
- 2009, 2008, 2007, 2006, 2004, 2002, 2000 Management course
- 2008, 2006 Financial Security (SOX)
- 2008 Finance for non-financial people
- 2007 Performance System for Managers
- 2006, 2003, 2000, 1996, 1992, 1988 HSE management course
- 2006 Performance Management
- 2006 TQM training (Total Quality Management)
- 2003 Offshore Safety Management & Legislation Course
- Reasonably updated on OGP guidelines, IAGC and IMO

Development programs

- In charge of developing full QHSE-MS system for Aker Geo Seismic (1998-2001)
- Have developed Seismic Operational Logging application (**SOL-ID**) in use on all CGG vessels from 2001 until 2013 as well as starting and being a 50% owner of LinQ operational logging system for Fugro/CGG.
- Have developed Arctic and Polar Waters Operations Guide for CGG in 2015-2016.
- Have invented the oil spill recovery system [MOS Sweeper](#) currently in use by the Norwegian Clean Seas Association for Operating Companies (NOFO) with patents in Norway and the US. This system set a world record in collecting 96.4% of oil spilled during an exercise in the North Sea summer 2016.

Professional Profile

- Strong work ethics and communication skills.
- Strengths include excellent leadership, teamwork oriented, problem solving skills.
- Full understanding of all aspects related to Seismic Operations.
- Excellent attention for details and good judgment.
- Strong commitment to QHSE.
- Ability to work in both individual and team-based environments.
- Fluent in English, moderate German. Understand some French.
- Highly computer proficiency including Word, Excel, PowerPoint, Outlook, Lotus Notes and other.
- Overall average rating on last appraisals 4 of 5 (Expertise Exceeding Expectations).

Languages

- Norwegian (native) 
- English (fluent) 
- German (basic) 
- French (beginner) 

Other

- Board member of MD Group AS 2009-2013
- Board member of Vige Marine Invest AS 2010-2013
- Election Board member 2006-2008 Arendal and Grimstad Horse Riding Club (AGR)

Referees

Referees will be shared on request