Curriculum vitae

Name: Jan Onarheim

Date of birth: 10.03.1948

Nationality: Norwegian

Language: Norwegian and english

Education: Master of science, University of Bergen

Present position: Project director

# Experience/Employment:

1979-80 University of Bergen Researcher

1980-84 Norwegian Underwater Technology

Centre (NUTEC) Researcher/Section manager

1984-98 Statoil ASA Several positions: Spesialist,

 Project director, deptmnt. mngr

1998-99 IGP AS Senior vice president ICT

1999-2001 ICG AS Senior vice president ICT

2001-05 Nukleus Founder and CEO

2003-05 SIVA sf Senioradvisor

2005-10 NTNU Senior advisor/Industrial liason

 officer

2007 Leksvik Industriell Vekst Cofounder and CEO

2010- NTNU Project director

2015- Idletechs AS CEO

# Main activities

1988-98 Founded and developed a Department manager

 department for a new technology

 in Statoil, coordination

 technology, in collaboration with MIT.

1993-98 Cofounded and chaired the board

 of directors for a new initiativ at NTH/NTNU

 supported by Statoil and Telenor.

 Program in applied coordination technology Chaiman of the board

2002-03 Established the FUNN system at NFR as a In charge of developing a

 member of the central core team. novel web-base tool for handling the applications for support

2002 Kwoledge Managment Staregy for Statoils In charge

 top management

2009-10 Cofounded and facilitated NTNUs core Facilitator

 team in Ocean energy. This enabled NTNU

 to take a coordinated role in the

 establishment of Nowitech.

2009- Nowitech, Research Centre on Vice Director

 Offshore Wind Technology.

2010-13 The Norwegian Smartgrid Centre. Founder Founder and CEO

 and first CEO of this centre that became

 the national initiative for R&D&D in this area

2013- SPARK\*. NTNU project that support Initiator and project

 development of student’s own ideas. manager

 A low-treshold offer to all students at NTNU

 that is supported financially by a local utility

 company, Trønderenergi.

2014 Established the student’s innovation center, Initiator and project manager

 FRAM

2013 FLEXWT. Realization of a floating offshore Project manager

 wind turbine for R&D

2015-16 Cofounder and CEO of Idletechs AS CEO

 A R&D based start-up developing tools for

 real-time analyzing big data streams.

2017- Support at Telenor-NTNU AI lab