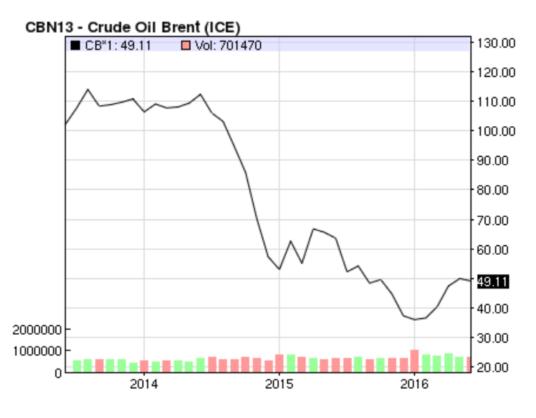


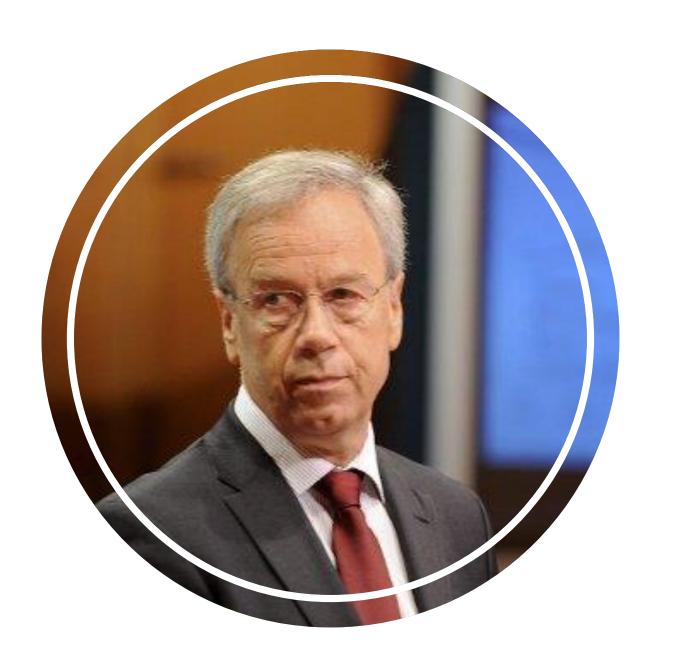




Image from The Economist





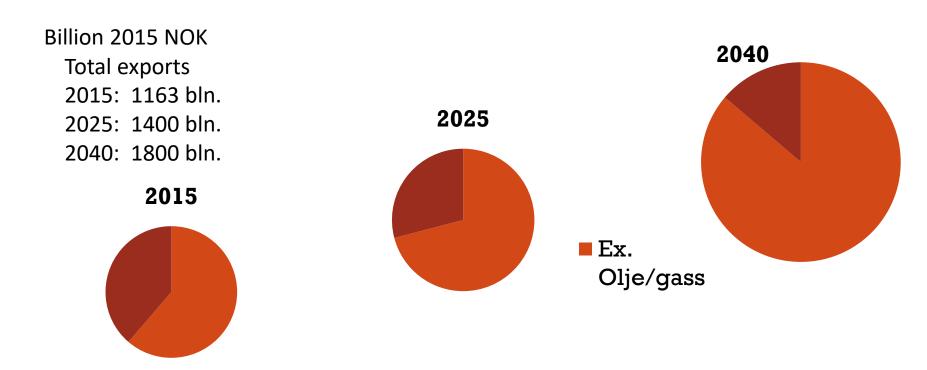


THE GOVERNOR OF NORGES BANK, 2015:

«FROM «POLE POSITION» TO RESTRUCTURING»

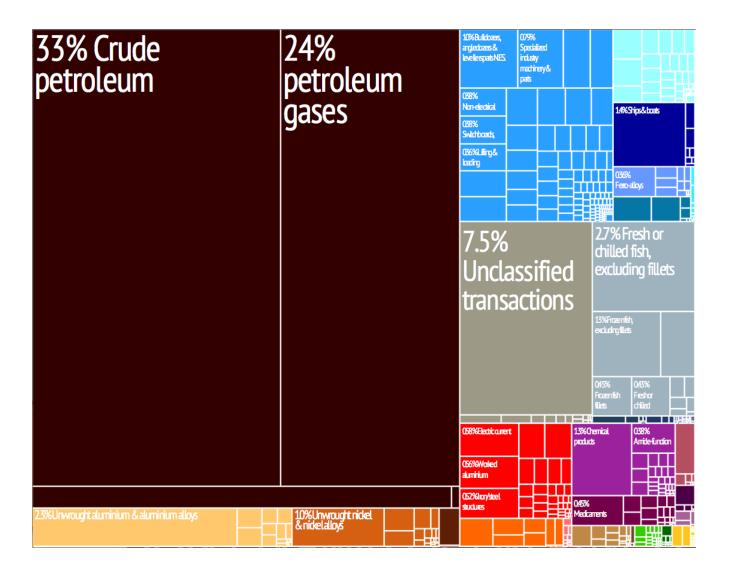


# GROWTH IN MAINLAND EXPORTS NEEDED TO REPLACE LOSS OF OIL AND GAS REVENUE: 854 BILLION NOK



Source: Basert på SSB rapport 59/2013 om petroleumsvirksomhetens virkning på norsk økonomi. Oppdatert av Innovasjon Norge. https://innovasjonsbloggen.com/2016/05/13/en-nasjonal-dugnad-for-okt-eksport-er-nodvendig-for-a-forsvare-velferden/

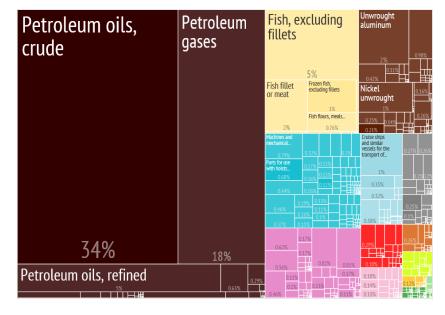




Source: Harvard Economic Complexity Index

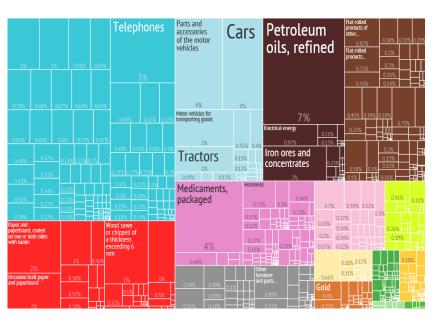


#### Norway



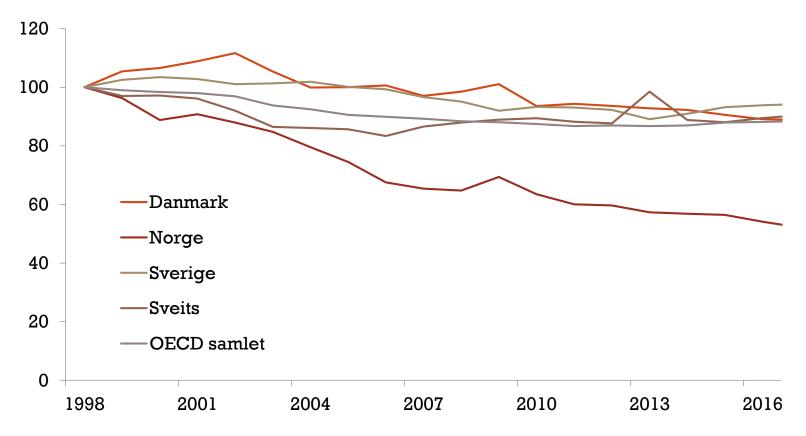
Source: Harvard Economic Complexity Index.

#### Sweden



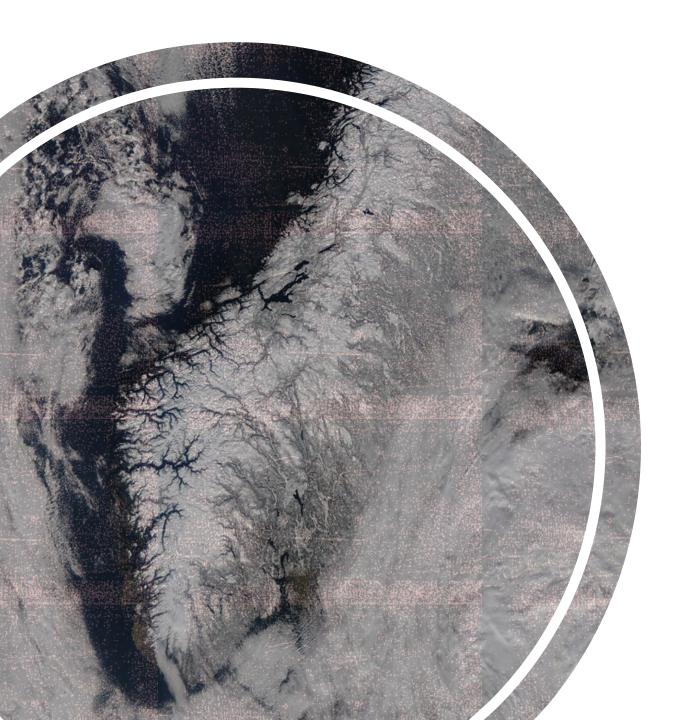


### NORWEGIAN EXPORT — FALL OF MARKETSHARE SINCE 1998 COMPARED TO OTHER COUNTRIES INDEKS, 1998=100





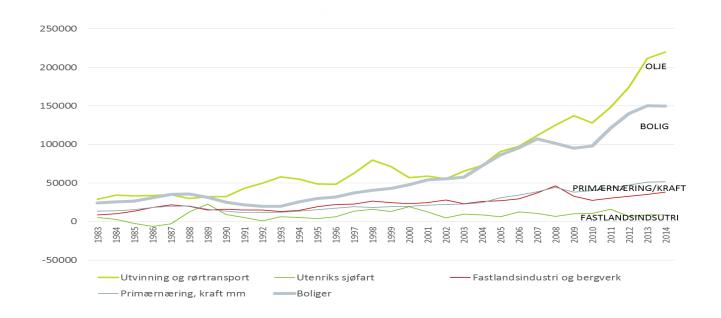




# NORWAY — AN X-SME COUNTRY

- 5 companies, 40% of export
- 100 companies, 77% of export
- 8 of 10 companies i Norway have four or less employees (2016)

#### **INVESTMENTS SINCE 1983**



Source; Investinor/SSB årlig nasjonalregnskap/Menon Business Economics











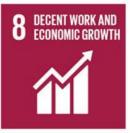


































FINALLY, IT'S TIME FOR OUR GENERATION TO REDEFINE THE NEXT 'POLE POSITION' OF OUR COUNTRY!









LEDERARTIKLENE SKRIVES AV AFTENPOSTENS KOMMENTATORGRUPPE, DEN LEDES AV POLITISK REDAKTØR TRINE EILERTISEN. OPPOATERT: 31.MAI.2016 19:51 | PUBLISERT: 31.MAI.2016 19:91





# THE DREAM COMMITMENT 2.0

- Mobilize the people
- Innovation Speech 2016
- Local innovation speeches in regions and abroad
- Proposal for a New Direction for Norway
- Reports on opportunity areas





# CHALLENGES = OPPORTUNITIES

 The global challenges represent opportunities for Norwegian industry and Norwegian competences.



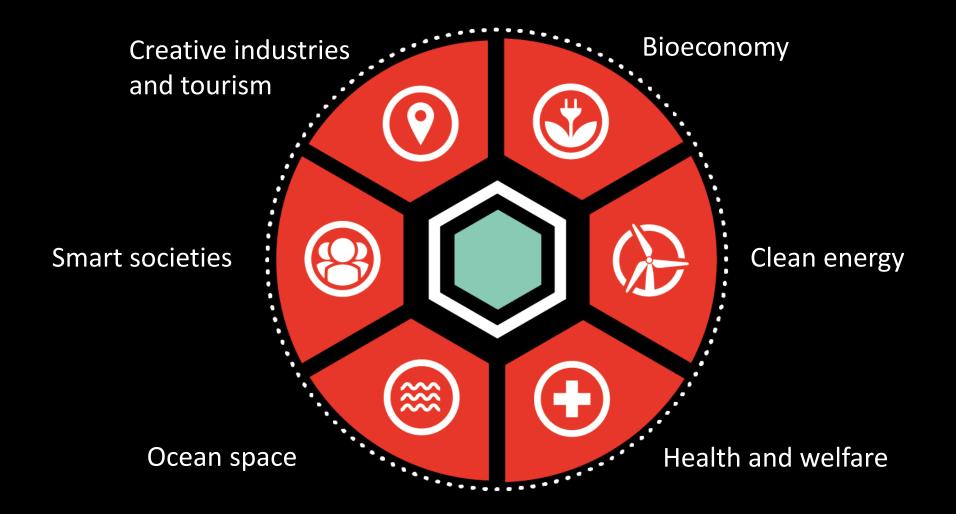


# HORIZONTAL COORDINATION

- Industries
- Research institutions
- Disciplines
- Technologies
- Policy-areas
- Regions
- National/International
- Policy measures
- Public/private
- Goods/services











# WE WILL NOT REACH UN'S SUSTAINABILITY GOALS WITHOUT AGRICULTURE AND BIOECONOMY





#### LEADERSHIPS AS A CHANGE CATALYST

Catalyst is a substance that

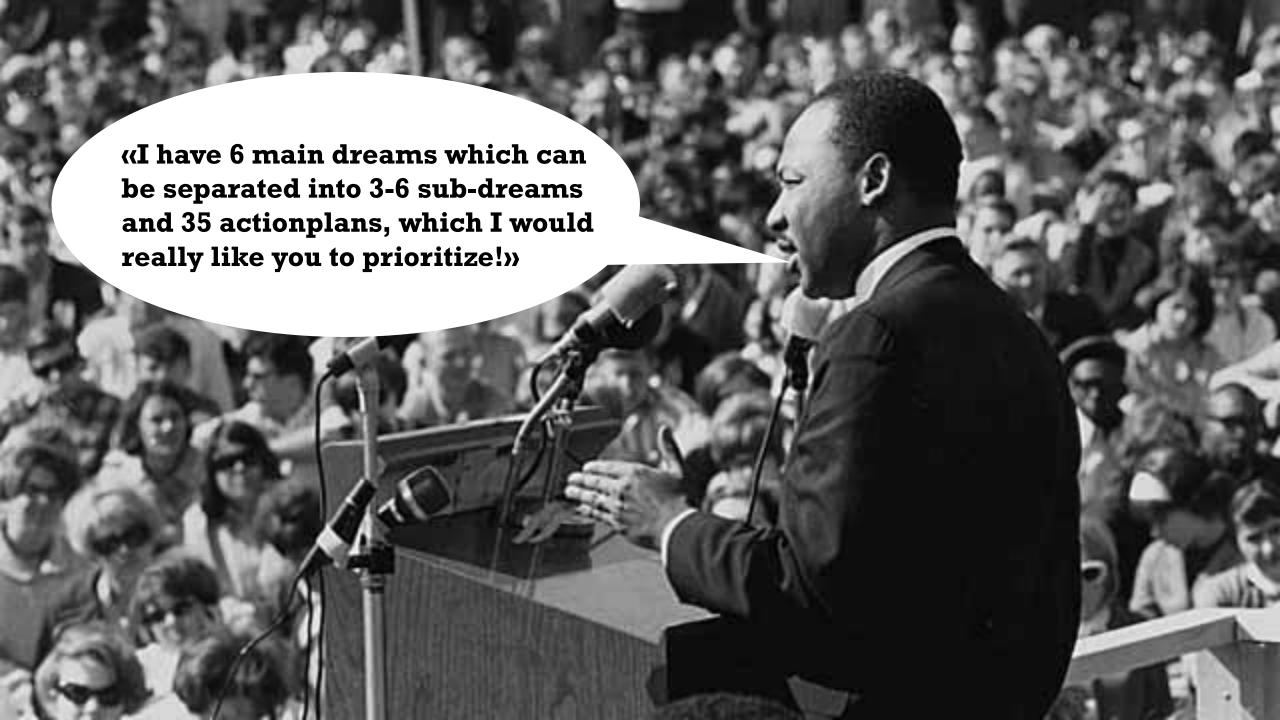
# speeds up

a chemical reaction without being used. Speed increases becare the catalyst reduces the reaction activation energy.









## LEADERSHIP IN PRIVATE AND PUBLIC SECTOR







## TRANSFORMATION DEMANDS MORE LEADERSHIP

#### Leader

Manager

Copes with change

Challenges the status quo

Asks Why

Plans long term

Aligns people

Motivates and inspires

Focuses of people

Communicates and delivers the Vision

Looks into the future

Copes with complexity

Works with the status quo

Asks What

Plans short term

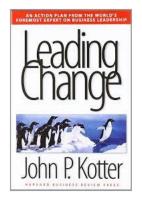
Organizes people

Administrates and control

Focuses on systems and structures

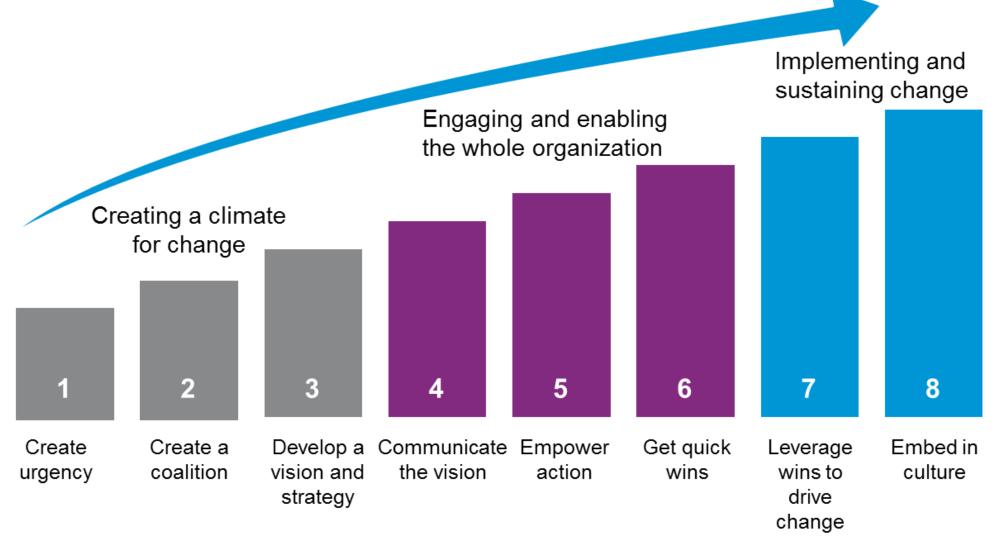
Follows the vision

Works in the present



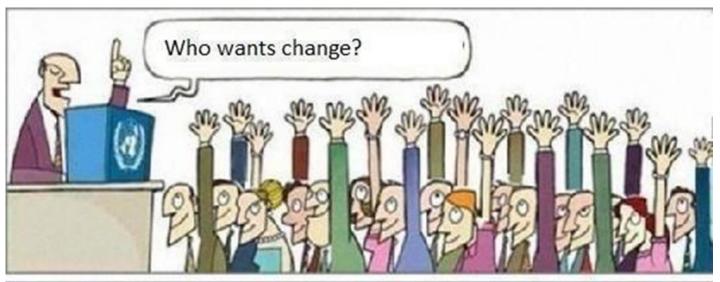


#### THE 8-STEP PROCESS FOR LEADING CHANGE



<sup>\*</sup>The 8-Step Process for Leading Change – Dr. John Kotter







#### **PEOPLE**

#### The Three Types of Employees

1

ENGAGED employees work with passion and feel a profound connection to their company. They drive innovation and move the organization forward.

2

NOT-ENGAGED employees are essentially "checked out." They're sleepwalking through their workday, putting time -- but not energy or passion -- into their work.

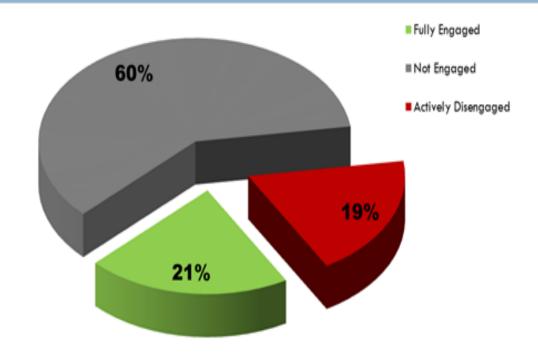
3

ACTIVELY DISENGAGED employees aren't just unhappy at work; they're busy acting out their unhappiness. Every day, these workers undermine what their engaged coworkers accomplish.

Source: The Gallup Management Journal (180 million employees)

#### How **Engaged** are Employees?





- Only 21-26% of all employees are fully engaged in their jobs
- 55-60% of all employees are not engaged in their jobs
- 19% of all employees are actively disengaged from their jobs



# IT STARTS WITH YOU

- Make a personal decision, actively engaged or?
- Change focus from management to leadership
- Ensure broad involvement
- Critical mass is enough in phase 1
- Place some «Big Bets»
- Work, work, work



