# Avinor Flysikring AS

**!** AVINOR

www.avinor.no

#### Institutional arrangements and links (2015) Ministry of Transport and Communications (M of TC) Civil Aviation Authority Norway (CAA) General Assembly ⇒NSA AVINOR - Airports Sola Hotel Flesland Oslo Airport Air Navigation Eiendom Eiendom Eiendom Airport Parkings Services Avinor Flysikring AS AS (OSL AS) (APAS) AS (AFAS) Oslo Lufthavn Eiendom AS (OSLE)

#### **Status (2015)**

- State owned limited company.
- Civil ANSP and airport owner/ operator
- Independent of CAA

## **National Supervisory Authority (NSA):**

Civil Aviation Authority Norway (CAA)

## Body responsible for:

Safety Regulation

Civil Aviation Authority Norway

Airspace Regulation

Civil Aviation Authority Norway

# Economic Regulation

Aeronautic charges are set annually by the Ministry of Transport and Communications

## **Corporate governance structure (2015)**

SUPERVISORY BOARD (10 members) Chairman + 9 members Members represent: 6 M of TC, 4 staff

EXECUTIVE BOARD (10 members)
CEO + 9 members
CEO appointed by Supervisory Board

## **AVINOR (2015)**

CHAIRMAN OF THE SUPERVISORY BOARD: Ola Mørkved Rinnan

CHIEF EXECUTIVE OFFICER:

Dag Falk-Petersen

## Scope of services (2013)

<b>✓</b> GAT	✓ Upper Airspace	✓ Oceanic ANS
✓ OAT	✓ Lower Airspace	MET

- AVINOR owns and operates 46 airports, 12 in association with Armed Forces

# Operational ATS units (2013)

3 ACCs Oslo (ACC + APP), Stavanger (ACC), Bodo (ACC + APP + Oceanic)

17 APPs (1 APP combined with Oslo ACC + 16 TWRs/APPs)

17 TWRs

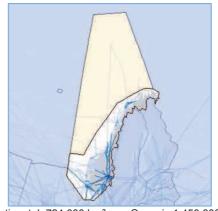
28 AFISs

#### Key financial and operational figures (ACE 2013)

Gate-to-gate total revenues (M€)	201	
Gate-to-gate total costs (M€)	236	
Gate-to-gate ATM/CNS provision costs (M€)	225	
Gate-to-gate total ATM/CNS assets(M€)	73	
Gate-to-gate ANS total capex (M€)	5	
ATCOs in OPS	405	
Gate-to-gate total staff	1 038	
Total IFR flight-hours controlled by ANSP ('000)	368	
IFR airport movements controlled by ANSP ('000)	690	
En-route sectors	24	
Minutes of ATFM delays ('000)	166	

#### Size (2013)

Size of controlled airspace: 2 174 000 km²



Continental: 724 000 km<sup>2</sup> - Oceanic:1 450 000 km<sup>2</sup>