Irish Aviation Authority



www.iaa.ie

Institutional arrangements and links (2015) Department of Department of Transport, Tourism Public Expenditure of Defence and Sport and Reform Standing Civil Military ANS Committee Irish Aviation Authority Commission for Aviation Regulation Safety Regulation Operational Technical Division Division Division ⇒NSA

Status (2015)

- Commercial company as of 1994 governed by Companies Acts, 1963 to 2009
- 100% State-owned (Department of Public Expenditure and Reform) IAA receives no funding or loans from the exchequer

National Supervisory Authority (NSA):

Safety Regulation Division

Body responsible for:

Safety Regulation

IAA Safety Regulation Division

Airspace Regulation

IAA Safety Regulation Division

Economic Regulation

NSA responsible for Economic Regulation in the context of enroute charges

Commission for Aviation Regulation (established under the Aviation Regulation Act in 2001)

The Act requires the Commission to make a determination specifying the maximum levels of terminal navigation charges

Corporate governance structure (2015)

BOARD OF THE AUTHORITY (9 members) Chairman + CEO + 7 members

EXECUTIVE BOARD (Senior Management Board)
(8 members)
CEO + 7 senior executives

IAA (2015)

CHAIRMAN OF THE BOARD OF AUTHORITY:

Anne Nolan

CHIEF EXECUTIVE OFFICER:

Eamonn Brennan

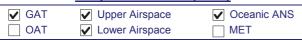
DIRECTOR OF OPERATIONS DIVISION:

Peter Kearney

DIRECTOR OF TECHNICAL DIVISION:

Philip Hughes

Scope of services (2013)



Operational ATS units (2013)

2 ACCs (Dublin, Shannon) 3 APPs (Dublin, Shannon, Cork) 3 TWRs (Dublin, Shannon, Cork)

Key financial and operational figures (ACE 2013)

Gate-to-gate total revenues (M€)	129	
Gate-to-gate total costs (M€)	128	
Gate-to-gate ATM/CNS provision costs (M€)	108	
Gate-to-gate total ATM/CNS assets(M€)	83	
Gate-to-gate ANS total capex (M€)	9	
ATCOs in OPS	204	
Gate-to-gate total staff	452	
Total IFR flight-hours controlled by ANSP ('000)	267	
IFR airport movements controlled by ANSP ('000)	214	
En-route sectors	12	
Minutes of ATFM delays ('000)	10	

Size (2013)

Size of controlled airspace: 457 000 km²

