

Durham Tees Valley Airport

IATA/ICAO CODE: MME/EGNV
CITY: Darlington
COUNTRY: UK

AIRPORT CONTACT

No changes reported by the airport in 2011
Verify information below with the airport

Name:	Hugh Lang	Kerry Quinn
Title:	Groups Airport Director	Airport Director
Airport:	Durham Tees Valley Airport	
Address:	Durham Tees Valley Airport Ltd. Darlington, Co Durham DL2 1LU UK	
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Email:	information@dtva.co.uk	
Airport Web Site:	www.durhamteesvalleyairport.com/	

ELEVATION: 120 ft.

RUNWAY INFORMATION				
Orientation	Length (m)	Displaced Threshold (m)	Glide Slope(deg)	Width (m)
05/23	2291	-	-	45

NOISE ABATEMENT PROCEDURES

See AIP UK EGNV AD2.21 for details.

These procedures may at any time be departed from to the extent necessary for avoiding immediate danger.

1. Operators of all aircraft using the airport shall ensure at all times that aircraft are operated in a manner calculated to cause the least disturbance practicable in areas surrounding the airport.
2. Turbojet and turboprop aircraft approaching Durham Tees Valley Airport will be expected to conform to the continuous descent and low power, low drag approach procedures. To facilitate this technique, aircraft should fly within the speed band of 210 kt to 240 kt during the approach phase reducing to the band 160 kt to 180 kt at a range of 12 nm from touchdown and maintain 160 kt from 8 nm to 4 nm DME from touchdown.
3. ATC, in the interests of accurate spacing, as required may request specific speeds and pilots are thus requested to comply with the speed adjustments as promptly as possible within the constraints of their operating procedures. Pilots will advise ATC if circumstances necessitate a speed change for aircraft performance reasons.

- 4. ATC will advise pilots of an estimate of the track distance to run to touchdown when clearance to descend below the Transition Altitude is given. Further information on the distance to run will be given between this descent clearance and the instruction to turn onto the intercept heading for the ILS localiser.
- 5. Military aircraft will be vectored for an ILS/SRA approach, except during a mass visual recovery in the case of emergency diversions.
- 6 . Aircraft are to avoid overflying nearby villages of Middleton St George, Middleton-One-Row, Yarm and Eaglescliffe wherever practicable.

CONTINUOUS DESCENT ARRIVAL (CDA) - [NONE](#)

AIRPORT CURFEWS - [NONE](#)

PREFERENTIAL RUNWAYS - [NONE](#)

OPERATING QUOTA - [NONE](#)

ENGINE RUN-UP RESTRICTIONS

Ground running of aircraft engines is subject to regulations and control. All ground running must be pre-arranged with the Airport Duty Manager and the appropriate documentation completed. Ground running of aircraft engines is not permitted between 2300-0700 (winter), 2200-0600 (summer).

APU OPERATING RESTRICTIONS - [NONE](#)

NOISE BUDGET RESTRICTIONS - [NONE](#)

NOISE SURCHARGE - [NONE](#)

NOISE MITIGATION/LAND USE PLANNING PROGRAM INFORMATION

Type of Program	Date Implemented	Status
Sound Insulation (Residences and Public Buildings)	-	-
Purchase Assurance for Homeowners Located Within the Airport Noise Contours	-	-
Avigation Easements	-	-
Zoning Laws	-	-
Real Estate/Property Disclosure Laws	-	-
Acquire Land for Noise Compatibility to date	-	-
Population within each noise contour level relative to aircraft operations	-	-
Airport Noise Contour Overlay Maps	-	-

Total Cost of Noise Mitigation Programs to Date	-	-
Source of Noise Mitigation Program Funding for Aircraft Noise	-	-

NOISE MONITORING SYSTEM - [NONE](#)

FLIGHT TRACK MONITORING SYSTEM - [NONE](#)

NOISE LEVEL LIMITS - [NONE](#)

CHAPTER 2 RESTRICTIONS

Chapter 2 airplanes >75,000 lbs are banned from operating at airports in EU Member States as of April 1, 2002.

CHAPTER 2 PHASEOUT

From April 1, 2002 all civil subsonic jet aeroplanes >75,000 lbs operating at airports in EU Member States must comply with the standards specified in Part II, Chapter 3, Volume 1 of Annex 16 in accordance with EU Council Directive 92/14/EEC.

CHAPTER 3 RESTRICTIONS - [NONE](#)