

**EGMD — LYDD****EGMD AD 2.1 AERODROME LOCATION INDICATOR AND NAME**

EGMD — LYDD

**EGMD AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA**

1	ARP coordinates and site at AD	Lat: 505722N Long: 0005621E Mid-point of Runway 03/21
2	Direction and distance from city	1.2 nm NE of Lydd; 12 nm south of Ashford.
3	Elevation / Reference temperature	13 ft / 18 C
4	Geoid undulation at AD ELEV PSN	146 FT
5	Magnetic Variation/ Annual Change	0.1°W (2017) / 0.14°
6	AD Administration, address, telephone, telefax, AFS, e-mail address, website address	LONDON ASHFORD AIRPORT LTD. Post: Lydd Airport, Lydd, Romney Marsh, Kent, TN29 9QL. Phone: 01797-322400 (Airport Switchboard) Phone: 01797-320881 (ATC) Phone: 01797-322422 (MET) Phone: 528-2528 (ATOTN) Fax: 01797-321964 (ATC) Fax: 01797-322419 (Administration) Email: info@lydd-airport.co.uk URL: www.lydd-airport.co.uk AFS: EGMDZTZX
7	Type of Traffic permitted (IFR/VFR)	IFR/VFR
8	Remarks	

**EGMD AD 2.3 OPERATIONAL HOURS**

1	Aerodrome Operator	Winter: 0830-1900; extensions by arrangement. Summer: 0730-1800; extensions by arrangement.
2	Customs and Immigration	As AD hours.
3	Health and sanitation	As AD hours.
4	AIS Briefing Office	As AD hours.
5	ATS Reporting Office (ARO)	As AD hours.
6	MET Briefing Office	As AD hours.
7	Air Traffic Service	As AD hours. See also AD 2.18
8	Fuelling	Available up to 15 minutes before closing.
9	Handling	Available by arrangement through FAL Aviation.
10	Security	H24
11	De-icing	By arrangement through FAL Aviation.
12	Remarks	Flights outside of normal AD hours strictly PPR. Caution SAR helicopter operations may take place when AD is closed. Electronic General Aviation Report may be processed via the Pilot Information section of the Lydd Airport website.

## EGMD AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo handling facilities	By arrangement with FAL Aviation 01797-322400. Nearest railway siding: Appledore, 6 nm.
2	Fuel and oil types	AVTUR JET A-1 F35 (does not contain AL48) AVGAS 100LL Castrol AD 80, AD100, S80, S100, Multigrade.
3	Fuelling facilities/capacity	AVTUR JET A-1 F35; 54,000 lt. Mobile capacity 36,000 lt. AVGAS 100LL; 54,000 lt. Mobile capacity 13,000 lt. No aircraft defuelling services available.
4	De-icing facilities	By arrangement with handling agent.
5	Hangar space for visiting aircraft	By arrangement.
6	Repair facilities for visiting aircraft	Yes. Eagle Aero Engineering, Tel: 01797-322490.
7	Remarks	Fuel Type: FSII additive available separately on request.  Handling is mandatory for aircraft larger than 6000 kg MTOW. Training or military aircraft may be exempted from this requirement.  Handling provided by: FAL Aviation Ltd. Tel: 01797-322400, Fax: 01797-322419 Email: FAL@lydd-airport.co.uk Website: www.lydd-airport.co.uk Ops Frequency: 130.075 MHz, callsign FAL Operations.

## EGMD AD 2.5 PASSENGER FACILITIES

1	Hotels	Hotels in the vicinity. By arrangement through FAL Aviation.
2	Restaurants	Restaurant and bar in terminal. VIP/Executive catering by arrangement through FAL Aviation.
3	Transportation	Trains, buses, taxis, limousines and car hire. Nearest railway stations: Ashford International and Appledore.
4	Medical facilities	First aid, oxygen therapy, defibrillator, entonox analgesic gas.
5	Bank and Post Office	Post box in terminal.
6	Tourist Office	Local information available in terminal.
7	Remarks	Executive lounge in FAL terminal building

## EGMD AD 2.6 RESCUE AND FIRE FIGHTING SERVICES

1	AD category for fire fighting	RFF Category A2
2	Rescue equipment	Standard equipment for Category 1 to Category 6.
3	Capability for removal of disabled aircraft	By arrangement with local removal company.
4	Remarks	<b>RFF Category 3, 4, 5 or 6</b> available by arrangement. The aircraft operator shall accept responsibility for ensuring that the Fire Category is appropriate to their particular operation.

## EGMD AD 2.7 SEASONAL AVAILABILITY - CLEARING

1	Type of clearing equipment	Mechanical.
2	Clearance priorities	Standard. See AD 1.2.2.
3	Remarks	Latest information from: ATC Tel: 01797-320881.

## EGMD AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

1	Apron surface and strength	B Surface: Asphalt. PCN 46/F/C/X/T  C Surface: Asphalt.
2	Taxiway width, surface and strength	Taxiway A AND D: 10.5 m. Surface: Asphalt.  Taxiway B AND C: 18 m. Surface: Asphalt. PCN 46/F/C/X/T
3	Altimeter checkpoint location and elevation	Apron 10 FT
4	VOR checkpoints	
5	INS checkpoints	See Aircraft Parking/Docking Charts
6	Remarks	

## EGMD AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	Apron Bravo is marked with 8 self-maneuvring stands for up to B738, A319. Marshalling assistance is available if required. Apron Charlie is for General Aviation aircraft to self-park
2	Runway and taxiway markings and lighting	<b>Runway marking aid(s):</b> : Runway designation, displaced threshold 21, centre-line, TDZ, fixed distance markings, edge stripes.  <b>Taxiway marking aid(s):</b> : Yellow centre-line, hatched edge line on Taxiways B and C, holding point markings and boards.  <b>Taxiway light(s):</b> : Blue edge, guard lights and illuminated holding point signs on Taxiways B and C lighting. Blue reflective edge studs on Taxiway A.
3	Stop bars	
4	Remarks	Runway Lighting: Runway edge, threshold, caution zone (Runway 21), PAPI, stopend lighting  Illuminated wind direction indicators adjacent to touchdown zone for Runways 03 and 21.

## EGMD AD 2.10 AERODROME OBSTACLES

In Approach/Take-off areas						
Obstacle ID/Designation	Obstacle Type	Obstacle Position	Elevation/Height		Obstruction Lighting Type/Colour	Remarks
1	2	3	4		5	6
(EGMD4937) 03/APPROACH 21/TAKE-OFF	Bush	505658.28N 0005551.61E	18 ft		No	
(EGMD3098) 03/APPROACH 21/TAKE-OFF	Sign	505656.57N 0005554.45E	18 ft		No	
(EGMD3156) 03/APPROACH 21/TAKE-OFF	Fence/ Hedge	505655.35N 0005557.51E	16 ft		No	

In circling area and at aerodrome						
Obstacle ID/Designation	Obstacle Type	Obstacle Position	Elevation/Height		Obstruction Lighting Type/Colour	Remarks
1	2	3	4		5	6
(EGMD3121)	Pylon	505804.98N 0005335.56E	167 ft		No	
(EGMD4439)	Windfarm	505802.25N 0004852.30E	388 ft		No	Height and position relate to the highest of a group.
(EGMD4052)	Glidepath Aerial	505736.00N 0005628.24E	46 ft		Yes	
(EGMD3093)	Terminal Building	505713.65N 0005601.75E	27 ft		Yes	

## EGMD AD 2.10 AERODROME OBSTACLES (continued)

In circling area and at aerodrome						
Obstacle ID/Designation	Obstacle Type	Obstacle Position	Elevation/Height		Obstruction Lighting Type/Colour	Remarks
1	2	3	4		5	6
(EGMD3006)	Water Tower	505637.48N 0005633.36E	125 ft		No	
(EGMD3131)	Pylon	505636.77N 0005348.65E	198 ft		No	Height and position relate to the highest of a group.
(EGMD3133)	Pylon	505633.96N 0005333.72E	207 ft		No	
(EGMD3035)	Pylon	505623.80N 0005403.05E	200 ft		No	Height and position relate to the highest of a group.
(EGMD3050)	Pylon	505512.59N 0005557.24E	206 ft		No	
(EGMD3024)	Power Station	505448.65N 0005732.88E	267 ft		No	

## EGMD AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	MET OFFICE EXETER.
2	Hours of service MET Office outside hours	H24
3	Office responsible for TAF preparation Periods of validity	MET OFFICE EXETER. 9 hours.
4	Trend forecast Interval of issuance	
5	Briefing/consultation provided	Self briefing/telephone.
6	Flight documentation Language(s) used	Charts abbreviated plain language text. TAFs/METARs. English.
7	Charts and other information available for briefing or consultation	214 Spot winds, 215 low level wx.
8	Supplementary equipment available for providing information	Internet access in Flight Briefing. ATIS 129.225 MHz or 01797-322422.
9	ATS units provided with information	LYDD.
10	Additional information (limitation of service, etc.)	RVR by human observer method, only one runway direction available at a time. AUTOMETAR produced outside aerodrome opening hours.

## EGMD AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY Number	True bearing	Dimensions of RWY	Surface of RWY/ SWY/ Strength (PCN)	THR co-ordinates/ THR Geoid undulation	THR elevation/ Highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
03	032.72°	1505 x 32 m	RWY surface: Asphalt, grooved. PCN 46/F/C/X/T	505701.75N 0005600.11E 146 ft	THR 10 ft
21	212.73°	1505 x 32 m	RWY surface: Asphalt, grooved. PCN 46/F/C/X/T	505741.75N 0005640.79E 146 ft	THR 12 ft
Slope of RWY/ SWY	SWY dimensions	Clearway dimensions	Strip Dimensions	OFZ	Remarks
7	8	9	10	11	12
					RWY 03
					RWY 21 RWY 21 Threshold displaced by 35 m to allow for full RESA.

## EGMD AD 2.13 DECLARED DISTANCES

Runway designator	TORA	TODA	ASDA	LDA	Remarks
1	2	3	4	5	6
03	1470 m	1799 m	1470 m	1470 m	
21	1505 m	1681 m	1505 m	1470 m	

## EGMD AD 2.14 APPROACH AND RUNWAY LIGHTING

RWY	Approach lighting Type/Length/Intensity	Threshold lighting Colour/Wing bars	VASIS/MEHT/PAPI	TDZ lighting Length	Runway Centre Line lighting Length/Spacing/Colour/Intensity	Runway edge lighting Length/Spacing/Colour/Intensity	Runway end lighting Colour/Wing bars	Stopway lighting Length/Colour	Remarks
1	2	3	4	5	6	7	8	9	10
03	427 m Light intensity high.	HI Green elevated uni-directional	PAPI Left/3° 48 ft			Elev HI white bi-directional with LI omni-directional component	Red HI		<b>Approach lighting:</b> Centre-line with one crossbar at 305 m  <b>PAPI Dist from THR:</b> 273 m
21	430 m Light intensity high.	HI Green uni-directional with Elev HI wingbars	PAPI Left/3.5° 60 ft			Elev HI white bi-directional with LI omni-directional component	Red HI		Runway 21 has yellow caution zone.  <b>Approach lighting:</b> Coded centre-line with two crossbars at 150 m and 300 m  <b>PAPI Dist from THR:</b> 322 m

## EGMD AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	ABN/IBN location, characteristics and hours of operation	ABN: LYDD Flashing White - On terminal roof.
2	LDI location and lighting Anemometer location and lighting	Anemometer: 505736.00N 0005628.24E 505710.51N 0005601.52E
3	TWY edge and centre line lighting	
4	Secondary power supply/switch-over time	Yes / 15 seconds. Battery back-up. In Low Visibility Procedures switch-over time is 1 second.
5	Remarks	Apron floodlighting. Blue edge lights on Apron Bravo. Obstacle lighting.

## EGMD AD 2.16 HELICOPTER LANDING AREA

1	Coordinates TLOF or THR of FATO Geoid undulation	
2	TLOF and/ or FATO elevation	
3	TLOF and FATO area dimensions, surface, strength, marking	FATO :
4	True bearing of FATO	
5	Declared distance available	
6	Approach and FATO lighting	
7	Remarks	Small helicopters, ie: R22/44, Hu30, AS55, BH06 will be air taxied to park on Apron Bravo. Larger helicopters, ie: SK76, Puma, CH47 will make an approach to the runway in use and ground taxi (if possible) to Apron Bravo.

## EGMD AD 2.17 AIR TRAFFIC SERVICES AIRSPACE

Designation and lateral limits	Vertical Limits	Airspace Class	ATS unit callsign/ language	Transition Altitude	Remarks
1	2	3	4	5	6
LYDD ATZ A circle, 2 nm radius centred at 505722N 0005621E on longest notified runway (03/21)	Upper limit: 2000 ft Lower limit: SFC	G	LYDD APPROACH English	6000 ft	

## EGMD AD 2.18 AIR TRAFFIC SERVICES COMMUNICATION FACILITIES

Service Designation	Callsign	Channel(s)	Hours of Operation	Remarks
1	2	3	4	5
APP	LYDD APPROACH	120.700 MHz DOC 25 nm/10,000 ft.	Winter: 0830-1900 and by arrangement. Summer: 0730-1800 and by arrangement.	ATZ hours coincident with APP/TWR hours, but <b>not</b> by arrangement. <b>VDF</b> <b>505731.18N 0005620.77E</b>
	LYDD APPROACH	121.500 MHz Emergency frequency O/R.	Winter: 0830-1900 and by arrangement. Summer: 0730-1800 and by arrangement.	
TWR	LYDD TOWER	119.375 MHz DOC 25 nm/4,000 ft.	When directed by ATC.	
	LYDD TOWER	121.500 MHz Emergency frequency O/R.	When directed by ATC.	
ATIS	LYDD INFORMATION	129.225 MHz DOC 45 nm/20,000 ft.	Winter: 0830-1900 and by arrangement. Summer: 0730-1800 and by arrangement.	
Other	LYDD FIRE	121.600 MHz Non-ATS Frequency.	Available when Fire vehicle attending aircraft on the ground in an emergency.	

## EGMD AD 2.19 RADIO NAVIGATION AND LANDING AIDS

Type of Aid CAT of ILS/MLS (For VOR/ILS/MLS, give VAR)	Ident	Frequency	Hours of Operation	Position of transmitting antenna co-ordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
DME	ILDY	18Y 108.150 MHz	Winter: 0830-1900 and by arrangement. Summer: 0730-1800 and by arrangement.	505735.98N 0005628.04E	31 ft	On AD. Frequency paired with ILS I LDY. Zero range to threshold Runway 21. DOC 25 nm/10,000 ft.
NDB (L)	LZD	397.000 kHz	H24	505731.71N 0005621.45E		On AD. Range 20 nm.
ILS/DME I 0.1°W (2017)	ILDY	108.150 MHz	Winter: 0830-1900 and by arrangement. Summer: 0730-1800 and by arrangement.	505714.18N 0005622.39E		(RWY 21) 5 degree offset - See procedure chart. Training approaches using autocoupled LLZ/ GP not to be continued below 200 ft.
ILS/DME/GP	ILDY	334.550 MHz	Winter: 0830-1900 and by arrangement. Summer: 0730-1800 and by arrangement.	505736.03N 0005628.28E		3.5° ILS Ref Datum Hgt 47 ft.

**EGMD AD 2.20 LOCAL TRAFFIC REGULATIONS****1 Airport Regulations**

- (a) This aerodrome is not available to aircraft unable to communicate by radio with ATC.
- (b) Microlight aircraft strictly PPR.
- (c) Training take-offs involving practice engine failure will not be allowed when using Runway 03 at any time, or when using Runway 21 when a nuclear train is passing.
- (d) High visibility clothing must be worn on the apron and manoeuvring area at all times except for passengers under escort.

**2 Ground Movement**

- (a) The responsibility for wingtip clearance during taxiing and parking remains with the flight crew.
- (b) Apron Bravo is available to aircraft up to B737, A319, helicopters and for long stay parking.
- (c) Apron Charlie is available for light aircraft parking.
- (d) Marshalling assistance may be available if required.
- (e) Taxiways Alpha and Delta are only available to aircraft with MTOW not exceeding 5700 kg. Taxiway Alpha is restricted to aircraft with a wingspan not exceeding 15 m.

**3 CAT II/III Operations**

Not applicable

**4 Warnings**

- (a) Caution, Lydd Ranges EG D044 and Hythe Ranges EG D141. DAAIS available on 120.700 MHz and ATIS on 129.225 MHz.
- (b) Aircraft departing from or intending to land at Lydd shall remain at least 1.5 nm from Dungeness Power Station 505449N 0005717E (ENR 5.1 refers).
- (c) Instrument transitional surface infringed by terminal building. Maximum penetration 1.54 m
- (d) ATC procedures will be applied to ensure deconfliction of aircraft movements and the very infrequent trains that utilise the NW-SE orientated railway track 187 m SW of Runway 03 threshold.

**5 Helicopter Operations**

- (a) Helicopter circuit training may take place south east of Runway 03/21 up to 600 ft QNH, parallel to the fixed wing circuit.
- (b) Small helicopters up to B06, AS55, GAZL, joining from the west clockwise to the north should, unless otherwise instructed, route towards the north west aerodrome boundary to aim towards Taxiway Bravo for parking on Apron Bravo.
- (c) Small helicopters may depart directly from Apron Bravo to the north west.
- (d) Helicopters must obtain specific clearance to cross the runway.
- (e) Helicopters should avoid overflying built up areas.
- (f) During Low Visibility Procedures any helicopter movements will utilize the runway for landing or take-off.

**6 Use of Runways**

- (a) Aircraft will carry out power checks at Hold B or C as directed by ATC.
- (b) Light aircraft circuits are normally LH on Runway 21; RH on Runway 03, but may be varied by ATC. Aircraft above 5700 kg MTOW RH on Runway 21; LH on Runway 03. Circuit height 1000 ft QNH.
- (c) Except where a public transport operator has a lower State authorised minima, the Aerodrome Authority cannot approve departures in RVR conditions of less than 400 m.

**7 Training**

- (a) The number of aircraft in the visual circuit will be determined by ATC subject to prevailing weather conditions and other commercial or corporate traffic. A 'waiting list' system will be introduced during busy periods during which pilots will be advised of their number in the queue and the approximate delay before they commence circuit training.
- (b) The following training is PPR through ATC by telephone 01797-320881 or 322417.
  - (i) ILS, RNAV and NDB practise instrument approaches;
  - (ii) Circuit training by non-based aircraft;
  - (iii) Qualifying Cross Country inbound flights.

## EGMD AD 2.21 NOISE ABATEMENT PROCEDURES

- (a) Operators of aircraft using the aerodrome shall ensure at all times that aircraft are operated in a manner calculated to cause the least disturbance practicable to surrounding areas. The following Noise Procedures and Routeings will apply to all aircraft, unless otherwise instructed by ATS, whether landing, taking-off or 'going around' in both VMC and IMC. These requirements may be departed from to the extent necessary for avoiding immediate danger. These noise routing procedures are supplementary to the noise abatement take-off techniques as used by piston engined, turbo-prop and turbo jet aircraft and laid down in their Operations Manual.
- (i) Take-Off Runway 03
- Climb straight ahead to at least 500 ft; or until passing upwind end of runway, whichever is later, before turning right or left as instructed by ATC.
- (ii) Take-Off Runway 21
- Climb straight ahead to at least 500 ft or until passing upwind end of the runway, whichever is later, before turning left or right as instructed by ATC. Aircraft turning left are to maintain a track which will ensure they remain at least 1.5 nm clear of the Dungeness Power Station. Caution, remain clear of EG D044 if active.
- (iii) Landing Runways 03 and 21
- An aircraft approaching to land shall not descend below the PAPI indicated approach slope of 3 ° (Runway 03) or 3.5 ° (Runway 21).

## EGMD AD 2.22 FLIGHT PROCEDURES

### 1 Procedures for Arriving Aircraft

- (a) VFR Arrivals
- (i) Inbound VFR aircraft should make their initial call for joining instructions before reaching Rye (9 nm West of Lydd), Tenterden (15 nm NW), Ashford (12 nm N), Folkestone (12 nm NE) or 10 nm to Lydd if approaching over the sea.
- (ii) Pilots are responsible for their own separation from EG D141, EG D044, EG R063 and the runway final approach/ departure areas, although ATC may provide assistance.
- (iii) Basic Service will be provided by default
- (iv) Lydd VFR transponder conspicuity code 7066 should be selected if possible. It should be noted that Lydd is not radar equipped and is unable to provide any form of surveillance. The transponder code is to assist neighbouring ATS Units.
- (v) Joining aircraft will be requested to report at 4 nm to the Lydd overhead (NB not to the LYD VOR)
- (vi) Light aircraft joining via Rye, Tenterden, Ashford or those routing inland from Folkestone will, unless otherwise instructed, join overhead at 1500 ft QNH, descend crosswind, and turn downwind at 1000 ft. DO NOT DESCEND DEADSIDE.
- (vii) Aircraft inbound from E, SE or S, having made the 4 mile report, can anticipate instructions to join the circuit downwind or base leg, subject to traffic.
- (b) IFR Arrivals - from Airways/Controlled Airspace
- (i) The appropriate LACC sector will normally coordinate an acceptance level at Lydd in advance of release and transfer of communication. The initial approach fix and instrument procedure will be confirmed by Lydd Approach once the aircraft has been released by London, this usually coinciding with leaving CAS by descent.
- (ii) The ILS is the preferred instrument approach when runway 21 is in use, or if 03 is in use for landing and take-off but EG D044 is active. ILS approaches may be flown via ROMTI, a 14 DME arc direct arrival or via LZD (then outbound track 001°) depending on direction of arrival, order of traffic and the distance of the aircraft to Lydd when released. Late release to Lydd Approach reduces the number of options available to the controller.
- (iii) When runway 03 is in use, and EG D044 is not active, the preferred instrument approach is RNAV (GNSS) Runway 03.
- (iv) Visual approaches or IFR cancellation and subsequent VFR approach may be accepted, subject to traffic and weather.
- (v) Procedural Service will be provided by default unless IFR is cancelled.
- (vi) Lydd IFR transponder conspicuity code 7067 will be allocated when outside CAS. No form of surveillance service is available.
- (c) IFR Arrivals – Outside Controlled Airspace
- (i) Arrivals from outside controlled airspace are to establish communication by 20 nm to Lydd whenever possible, the type of approach requested, with an estimate for the initial approach fix.
- (ii) Sub paragraphs (b) (ii) to (b) (vi) above are also applicable to this section.



**EGMD AD 2.22 FLIGHT PROCEDURES (continued)**

- (iii) Due to the unpredictable nature of traffic levels in Class G airspace and because radar is not available, controllers may have to direct aircraft to the hold, give deconfliction instructions that the pilot might not have at first expected, or utilize VMC climb/descent techniques when appropriate.
- (iv) Practise instrument approaches are PPR by telephone to ATC 01797-320881 or 322417

**2 Procedures for Departing Aircraft****(a) VFR Departures**

- (i) Aircraft that have not filed a flight plan may 'Book out' on the radio. Pilots should listen to ATIS 129.225 MHz before calling the appropriate ATC frequency.
- (ii) When making the initial call, pilots should end their message with "Outbound" if landing away, "Local" if departing and landing back at Lydd or "Circuits" if for circuit training. Once ATC has responded, the flight details are to be passed. Aircraft departing 'local' are to state persons on board and initial direction of departure.
- (iii) VFR departures will be provided with Basic Service by default.
- (iv) Lydd VFR Transponder conspicuity code 7066 should be operated if possible.
- (v) Aircraft will be transferred to an onward ATS frequency at reporting points Rye, Tenterden, Ashford, Folkestone or 10 miles E or SE as appropriate to the direction of flight.

**(b) IFR Departures via Airways/Controlled Airspace**

- (i) Pilots shall request start up after listening to ATIS, and with regard to any CTOT issued by DNM. The take-off time tolerance applied by controllers is CTOT -5/+10 minutes.
- (ii) A Procedural Service will be provided by default.
- (iii) As Lydd is situated in Class G airspace, it does not have Standard Instrument Departure Procedures. However, pilots may anticipate the following initial routes to join controlled airspace:

Departure to	Via	Route
N	N57	DET
NE/E	Y803/L9/L10	DVR
SW/W	Y803	SFD
SW/S	M189	HASTY or WAFFU

- (iv) London ACC may occasionally offer Lydd ATC other waypoints according to the traffic situation.
- (v) In order to avoid amending a clearance to account for a changing traffic situation, pilots can expect an airways clearance to be passed during taxi or when at the holding point. The clearance will comprise the initial clearance limit (route), level, squawk, and airways contact frequency.

**(c) IFR Departures Outside Controlled Airspace**

- (i) Flights not operating on a flight plan may be 'booked out' as for VFR departures.
- (ii) Unless otherwise requested, a Basic Service will be provided to aircraft landing away and a Procedural Service to training aircraft departing straight into an approach procedure.
- (iii) Lydd IFR transponder code 7067 will only be applied to local training flights going straight into an instrument approach procedure.
- (iv) Lydd transponder conspicuity code 7066 will be operated by aircraft landing away, or local training flights conducting general handling on a basic service. This includes VMC training flights at night.
- (v) ATC will endeavour to approve the requested route/level unless the traffic situation requires otherwise for separation purposes, when a Procedural Service has been requested by the pilot.

**EGMD AD 2.23 ADDITIONAL INFORMATION**

Not applicable

**EGMD AD 2.24 CHARTS RELATED TO AN AERODROME***Figure: AERODROME CHART - ICAO*

AD 2-EGMD-2-1

*Figure: AIRCRAFT PARKING/DOCKING CHART - ICAO*

AD 2-EGMD-2-2

**EGMD AD 2.24 CHARTS RELATED TO AN AERODROME (continued)**

 *Figure: INSTRUMENT APPROACH CHART - RNAV (GNSS) RWY 03 (ACFT CAT A,B,C) - ICAO*

AD 2-EGMD-8-1

 *Figure: INSTRUMENT APPROACH CHART - OFFSET ILS/DME RWY 21 (ACFT CAT A,B,C) - ICAO*

AD 2-EGMD-8-2

 *Figure: INSTRUMENT APPROACH CHART - RNAV (GNSS) Y RWY 21 (ACFT CAT A,B) - ICAO*

AD 2-EGMD-8-3

 *Figure: INSTRUMENT APPROACH CHART - RNAV (GNSS) Z RWY 21 (ACFT CAT C) - ICAO*

AD 2-EGMD-8-4

 *Figure: INSTRUMENT APPROACH CHART - NDB(L) DME RWY 21 (ACFT CAT A,B) - ICAO*

AD 2-EGMD-8-5

 *Figure: INSTRUMENT APPROACH PROCEDURE CODING TABLES RWY 03*

AD 2-EGMD-8-7

 *Figure: INSTRUMENT APPROACH PROCEDURE CODING TABLES RNAV (GNSS) Y RWY 21*

AD 2-EGMD-8-8

 *Figure: INSTRUMENT APPROACH PROCEDURE CODING TABLES RNAV (GNSS) Z RWY 21*

AD 2-EGMD-8-9