19<mark>16 - Statement of Need: Intended Change to Notified</mark>

his form may be used to provide information to the CAA about an intended change. Once this form is civil Aviation of the please submit it by clicking the button at the end of this form.

1. Change Title

Please enter a title for this intended change, (max 80 characters): *	
Denham - Arrival Procedures	

2. Change Sponsor Details

Please select the appropriat	e category and complete. *
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- A Company
- An Unincorporated Association or other body
- Individual (including sole traders and partnerships)

2a. A Company

Bickerton's Aerodromes Ltd	
Registered Company Number	
0 0 3 4 6 1 8 9	
Country of Company Registration	
UK	
Registered Office Address	
Denham Aerodrome, Tilehouse Lane, Denha	am, Uxbridge
Postcode	
UB9 5DF	
E-mail	
manager@egld.com	
Trading name (if applicable)	
Denham Aerodrome	
Trading Address (primary site)	
Owl's Oak, Slade Oak Lane, Denham, Uxbridg	ge
	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN Website address	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN Website address www.egld.com	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN Website address www.egld.com Primary Point of Contact Name *	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN Website address www.egld.com	ge
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN Website address www.egld.com Primary Point of Contact Name * Amy Paul Telephone *	ge
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Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN Website address www.egld.com Primary Point of Contact Name * Amy Paul Telephone * 0 1895 8320 60 E-mail * manager@egld.com Secondary Point of Contact Name Paul Fraser-Bennison	Je
Owl's Oak, Slade Oak Lane, Denham, Uxbridg Country UK Postcode UB9 5DN Website address www.egld.com Primary Point of Contact Name * Amy Paul Telephone * 0 1895 832060 E-mail * manager@egld.com Secondary Point of Contact Name	ge

✓ Is an Independent Aviation/Airspace Consultancy involved in this proposal?					
Aviation Consultancy	Registered Company name (in full) *				
,	Merlin Aeros pace Consulting Ltd				
	Registered Company Number				
	10 0 280 49				
	Country of Company Registration				
	UK				
	Registered Office Address				
	59 Oldaker Road, Newick, Lewes, East Susse	ex			
	Postcode BN8 4LN				
	Telephone 0 1825 722523				
	Email				
	paul.fraser-bennison@outlook.com				
	Trading Name (if applicable)				
	Trading Address (primary site)				
	as above				
Country					
	Postcode				
	Website address				
	n/a				
	Primary Point of Contact Name *				
	Paul Fraser-Bennison				
	Primary Contact				
	Should the CAA use the Independent Cons airs pace change proposal?	ultancy as the primary point of contact for this			
	Telephone *				
	07802 874356				
	Email *				
	paul.fraser-bennison@outlook.com				
	Secondary Point of Contact name				
Telephone					
	07802 874356				
	Email				
	paul.fraser-bennison@outlook.com				
4. Summary of Intended Chang	e				
Please use the check boxes below to indicate the nature of the intended change(s): *					
Flight Information Region (ENR 2.1)	Upper Information Region (ENR 2.1)	Terminal Control Area (ENR 2.1)			
Other Regulated Airs pace (ENR 2.2)	Lower ATS Routes (ENR 3.1)	Upper ATS Routes (ENR 3.2)			
Area Navigation Routes (ENR 3.3)	Helicopter Routes (ENR 3.4)	Other Routes (ENR 3.5)			
En-Route Holding (ENR 3.6)	Name-Code Designators (ENR 4.4)	Prohibited/Restricted/Danger Areas (ENR5.1)			
Military Exercise/ Training Areas (ENR 5.2)	Other Danger/ Hazard (ENR 5.3)	Aerial/Sporting/Recreational Activities (ENR 5.5)			

Bird Migration/Sensitive Fauna (ENR 5.6)	ATS Airs pace (AD-EGXX-2.17)	Flight Procedures (AD-EGXX-2.22)				
ATCSMAC (AD-EGXX-5)	Standard Instrument Departure (AD-EGXX-6)	Standard Arrival Route (AD-EGXX-7)				
Instrument Approach Procedure (AD-EGXX-8)	Visual Reference Point .	Release of Controlled Airs pace .				
Please use the check box below to indicate whether this is an administrative change:						
Does your proposal represent an administrative change to the Aeronautical Information Publication (AIP)?						
5. Statement of Need						
	the current situation, the issue (and t	e or opportunity you are seeking to address. Your the cause of it) to be resolved or the opportunity to				
of Heathrow and 4nm northwest of RAF Nort operations use the Airport. Most arrivals ar airways system (mostly turbine aircraft). The Route (STAR) under Instrument Flight Rules commonly will be descended below the Term Visual Flight Rules (VFR) to join the visual	cholt. A wide variety of fixed and rotary to from uncontrolled Class G airspace to these airways arrivals typically follow a s (IFR). They may be routed to the finational Manoeuvring Area (TMA) in position of the land at Denham. Noting that the Strategy (FAS) by surrounding aerodron	boundary of the London CTR, 7nm north northwest wing aircraft types involved in a diverse range of the north though a small number arrive via the London Heathrow Airport Standard Terminal Arrival approach within controlled airspace or more ons that are variable. Pilots then transition to these IFR arrivals are subject to change through the nes under the London Airspace Modernisation Plan				
In consequence there is a business need to sustain Denham operations throughout the FAS changes and also to improve the operational efficiency of the aerodrome, in particular to provide improved services to operators of larger private and corporate aircraft with established Denham operations. The provision of a three-dimensional instrument approach capability to runway 24, together with supporting procedures and services will improve efficiency and regularity of these flights, and to improve safety for these arrivals particularly in periods of reduced doud ceiling and/or visibility.						
Denham also seeks improved relationships with adjacent aerodromes by engaging with their existing ACPs and to ensure that operators currently using the aerodrome continue to do so once all changes have been effected.						
This Version 2 supersedes the Statement	of Need reference E40 955 dated 13/09	9/2017.				
Please specify the altitudes (where applicable	le) affected by your Statement of Need	:				
Surface to below 4,000 feet						
√ 4,000 feet to below 7,000 feet						
7,000 feet to below 20,000 feet						
20,000 feet and above						
6. Proposed Dates						
expecting to submit your formal airspace chas submitted alongside all of the supporting doconsequently the date on which you place in proposal and all of the supporting document the required CAA-resource to your proposal ayour specified timescales, there may be occalready 'in process' You should also note that proposal within your preferred timescales. It Originator or ANSP for onward promulgation in Commission Regulation (EU) No 73/2010 (up	ange proposal to the CAA. Please note to cumentation required by the CAA to conthis field should represent the point a sation ready to submit to the CAA. This and therefore it is a key date in our plates in some stands where it is not possible for us that any changes to the above date may in a should also be noted that from Septemental that the UK IAIP will be subject to the Aerodated by 10 29/20 14) and CAP 10 54: Aerodated	hat your formal airs pace change proposal must be implete our regulatory assessment of the Proposal; at which you will have the formal airs pace change date is required to assist us with the allocation of inning process. Whilst we will try to accommodate to do so given the large number of projects that are inpact our ability to process your airs pace change imber 2018 any amendments submitted by a Data onautical Data Quality Requirements. See be consulted Information Management guidance detail during the course of your initial meeting with				
✓ Confirmation of Understanding *						
Please provide your proposed date for the su	bmission of your change proposal to th	e CAA. *				
16 Jul 2021						
Please provide your proposed AIRAC effective AIRAC 12/2021	e date *					
If this change forms a part of a modular airsp we will require individual submissions for ea	_ : : : : : : : : : : : : : : : : : : :	e relevant title and further information below (Note				
No	,					
If this change requires the implementation	of a Five-Letter Name Code (51 NC) ple	ase specify your requirements below: *				
Potential for up to 5 name codes. To be allocated by others subject to approval.						