



CRANE NOTIFICATION

This form is to be used for all cranes operating within the London Heliport Air Traffic Zone (2 nautical mile/ 3.7 nautical km radius).

Provision of information on this form does not exempt the crane operator from following the notification procedure set out in Civil Aviation Authority publication CAP1096 (Guidance to crane users on the crane notification process and obstacle lighting and marking) and providing the information required to complete the CAA Notification Form (DAP1924) at Annex A of CAP1096.

The notification procedure applies all cranes or other mobile plant operating above 10m in height above ground level or higher than surrounding buildings or trees.

Applicant Details

Name			
Organisation			
Address			
Contact Phone Number		Email	

Permit Type

Type	Price (ex VAT)	Tick as applicable
Crane Permit (Initial)	£300.00	
Crane Permit (Extension)	£100.00	

An invoice for payment will be sent once all details have been received.

Site Details

Address			
Development Name			
Contact Name			
Contact email		Phone number	
Site Position (Latitude/ Longitude)	WGS-84	OS Grid Ref	

Crane Details

Name/ Designator		Crane Type		Erection from (date)		Erection to (date)	
Max Overall Height (at erection)		(feet) AGL	(feet) AMSL	Max Overall Height (final planned)		(feet) AGL	(feet) AMSL
Location of aviation obstruction lighting			Brightness of aviation lighting				

Name/ Designator		Crane Type		Erection from (date)		Erection to (date)	
Max Overall Height (at erection)		(feet) AGL	(feet) AMSL	Max Overall Height (final planned)		(feet) AGL	(feet) AMSL
Location of aviation obstruction lighting			Brightness of aviation lighting				

Name/ Designator		Crane Type		Erection from (date)		Erection to (date)	
Max Overall Height (at erection)		(feet) AGL	(feet) AMSL	Max Overall Height (final planned)		(feet) AGL	(feet) AMSL
Location of aviation obstruction lighting			Brightness of aviation lighting				

Additional documents required:

- Site plan to show location and arrangement of crane(s) and operating radius
- Side elevation of cranes(s) to illustrate:
 - a. Crane type
 - b. Maximum overall height
 - c. Arrangement of aviation obstruction lighting on the crane structure
- Crane plan for all cranes on site detailing planned programme of erection, removal (and where applicable jack-up dates for cranes which increase in height) for the duration of the development project.

Please email this form with attached additional documents to info@londonheliport.co.uk

Any changes to the details provided in this form should be notified to the London Heliport immediately