

APPLICATION

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APPLICATION

Application

Activity Category *

Cranes



Airspace Regulation hours are 08:30 to 16:30 local time, Monday to Friday (excluding UK Public Holidays). **Notifications or messages submitted after 16:00 will not be actioned before 08:30 on the next working day.**

Whilst it is understood that some activities by their nature will be unable to provide much notice, for activities to be appropriately assessed and promulgated, timely submission of notifications is essential. If notification of this activity is less than 2 working days prior to the proposed start date, in addition to completing this form, please contact Airspace Regulation by e-mail at arops@caa.co.uk as soon as possible after submitting the notification, including the wording "less than 2 days' notice" and your submission reference number in the email subject line.

APPLICANT DETAILS



Please tick here to confirm that you have read the [CAA guidance on crane notifications](#) *

Applicant Details

Name

Name *

Jon Mills

Job Title / Organisation (please insert n/a if you are applying as an individual) *

adi Building and refurbishment

Applicant's Address

Country/Region *

United Kingdom

Address Line 1 *

ADI Building and Refurbishment

Address Line 2

Dunston Business Village Dunston

Address Line 3

Stafford

Town/City *

Stafford

County/State/Province

staffordshire

Zip/Post Code *

ST18 9FJ

Applicant Details

Telephone *

07896 068534

Email *

jmills@adilt.co.uk

CRANE OPERATION DETAILS

Crane Operation Details

Does this project need to commence within 5 working days? *

☐ Yes

☒ No

If Yes, you should immediately contact the relevant aerodrome(s) directly to enable appropriate safeguarding to take place in accordance with the version of CAP 1096 being followed and subsequently complete and submit this application. If No, please complete and submit this application as soon as possible.

Crane User Contact

Name *

Kevin Waterhouse

Telephone *

07789 722269

Email *

Kevin@twfstructures.co.uk

Crane Details

Type of Crane (including colour) *

Faun ATF 90G-4 WHITE with Blue lettering

Is this a crane yard where multiple cranes may be operating regularly? *

☐ Yes

☒ No

Maximum Overall Height and Elevation (AGL and AMSL not AOD)

AGL *

175

Select AGL Unit *

☒ feet

☐ metres

Select AMSL Unit *



AMSL *

175

feet

metres

Maximum Planned Height and Elevation
(AGL and AMSL not AOD over the course of the project)

AGL *

175

Select Planned Height AGL Unit *

feet

metres

AMSL *

175

Select Planned Elevation AMSL Unit *

feet

metres

Maximum Horizontal Extent (Max Jib Radius) *

120

Maximum Horizontal Extent Unit *

feet

metres

Number of Cranes on Site *

1

Details of multiple cranes in the same development can be attached to this form. Please follow the instructions in the Location Details section of this form. If you need to provide details of cranes in more than one development, please submit a separate notification for each development.

Aviation Lighting Scheme *



yes

Erection Schedule (Dates and Heights in feet) *

4th July 2022

Planned Removal Dates *

20th August 2022

Principal means of communication with crane operator *

Radio

Mobile phone

Intercom

Other

Planning Permission (if required)

Details of any agreements with aerodromes

NIL

Upload any relevant permissions / exemptions / approvals (Max 25 MB, if applicable)



Click to Upload

LOCATION DETAILS

Location Details

To provide details of multiple cranes in the same development, tick here ☐

To provide details of one position only, complete the following fields. ?

Due to aeronautical requirements, all co-ordinates must be WGS84-compliant.

Latitude and Longitude (WGS84 Co-ordinates) * ?

50.961160 , -1.3485965

? Data quality requirements for obstacle horizontal position are dependent on location. These can be as demanding as requiring an accuracy of 0.5 metres. Data integrity requirements are explained in [Civil Aviation Publication CAP 1054](#).

Due to ADQ requirements, the co-ordinates provided must be entered manually twice to ensure data accuracy

Confirm Latitude and Longitude (WGS84) *

50.961160 , -1.3485965

Is this site land-based or offshore? *

☒ Land-based

☐ Offshore

Site Address

Country/Region *

United Kingdom

Address Line 1 *

Eastleigh Works

Address Line 2

Campbell Road

Address Line 3

Town/City *

Eastleigh

County/State/Province

Hampshire

Zip/Post Code *

SO50 5AD

DECLARATIONS

Declarations

I declare that I have checked the above information and that, to the best of my knowledge, it is correct. I am aware of the obligations placed on organisers/operators under the Air Navigation Order 2016 (as amended) and applicable CAA regulations/requirements.



I hereby declare that I have carefully considered the statements above and to the best of my belief my declaration is complete and correct *

In order to document all parties' obligations and arrangements for the exchange of Aeronautical Data and Aeronautical information supplied for operational use, the CAA requires that all parties submitting the form accept their responsibility to comply with relevant aeronautical data and information requirements and declare their compliance with CAP 1096 and requirements specified in this notification form.

UK Civil Aviation Publication CAP 1096 includes the following information:

- (1) responsibilities of all key stakeholders involved in the crane notification process;
- (2) description of the data to be provided;
- (3) the entity to which the data is to be provided;
- (4) the time by which the data is to be provided;
- (5) the format of the data to be provided.



I hereby declare that I have provided data and information associated with cranes in accordance with [UK Civil Aviation Publication CAP 1096](#) and requirements specified in this notification form. *

The above declaration is considered as a Formal Arrangement which supports compliance with UK requirements explained further in [UK Civil Aviation Publication CAP 1054](#), for provision of Aeronautical Data and Information.

SUBMISSION INSTRUCTIONS

Submission

Date and Time: 11 May 2022 11:47:50 AM

Your form has been successfully submitted.
Please keep a copy of this acknowledgement for your records.

Application
Submission
Number: BAL-2832

To save or print a copy of the completed form and acknowledgement go to the "File" menu and select "Save as" or "Print".

for office use only

Activity Category: Cranes
Latitude and Longitude: 50.961160 , -1.3485965 (WGS84 Co-ordinates)
Maximum Overall Height (AGL): 175 feet
Maximum Overall Height (AMSL): 175 feet
Maximum Planned Height (AGL): 175 feet (over the course of the project)
Maximum Planned Height (AMSL): 175 feet (over the course of the project)
Crane User Telephone Number: 07789 722269

