Application for Approval of Obstacles

Please complete this form online (preferred method) then print, sign and submit as instructed. Alternatively, print, then complete in BLOCK CAPITALS using black or dark blue ink.

FALSE REPRESENTATION STATEMENT
It is an offence under Regulation 84 of the Civil Aviation (Safety) Regulations, 2017 to make, with intent to deceive, any false representation for the purpose of procuring for himself or another person, a grant, an issue, renewal or variation of any certificate, license, approval, permission, exemption, authorization, or other document.

Submission Date:				
1. Details of Applicant				
Name of Company:				
Airport Certificate No.:				
Name of Aerodrome:				
Address:				
Contact Details:	Tel:	Email:		
2. Details of Owner				
Name of Company:				
Contact Person:				
Address:				
Contact details:	Tel:	Email:		
3. Structure Details				
Title of Structure:	Select one	☐ New	☐ Shared	☐ Replacement
Site Name:				
Site Parcel No:				
Planned Commencement Date of Works:				
Estimated Completion Date of Works:				

4. Obstacle Information			
Position/extent Information: include cardinal points		*Height/Elevation Information:*	
LAT (Degrees):	LONG (Degrees):	Site Elevation (m):	
LAT (Minutes):	LONG (Minutes):	Substructure Height (m):	
LAT (Seconds):	LONG (Seconds):	Superstructure Height (m):	
Coordinate Data Source:	Select one	Total Height (m):	
If Other Specify:		Elevation (m):	
Datum:	Select one	Elevation/Height Source:	Select one

5. Supporting Documents to be attached		
☐GIS/Google File	☐Engineering Drawing	☐Survey Report
☐Other (Specify)		

4. Declaration	
I hereby certify that the forgoing information is correct in every respect and no relevant information has been withheld.	
Name of Applicant:	
Position held:	
Signature:	Date:

Notes:

i. Where additional pages are required (particularly for Sections 2 to 3), please use the 'Additional Page' page attached hereto. The page is to be replicated for however many pages are needed. Ensure that the section of the form for which the information is being provided is included on all the additional pages used. Furthermore, please complete the page numbering (Page X of Y) to indicate how many additional pages exists for each section.

ii. Guidance for Obstacle information:

Site Elevation (m AMSL)	Ground level at the base of the structure above Mean Sea Level.
Substructure Height	Height of any portion below ground level (e.g. foundations/basements).
Superstructure Height	Height of the structure above ground level to the highest point (including antennas, masts, lightning rods, equipment, etc.).
Total Height	Combined substructure and superstructure height.
Elevation	Top elevation of the structure above Mean Sea Level. (Site Elevation + Superstructure Height)
Elevation/Height Source	Survey or measurement reference (e.g. licensed survey, topographic survey, engineering drawings)

iii. Coordinates should be provided in WGS-84 datum, degrees - minutes - seconds, with appropriate cardinal direction indicators (N/S/E/W)

iv. Applications that are incomplete or missing relevant enclosures will not be considered.

v. Forward your application along with relevant documents to email: obstacles@scaa.sc

ADDITIONAL PAGE

Form Section No.		Additional Page No. (X or Y)	

For Official Use Only			
Reference No:			
Received by:			
Verified by:	Name of Aerodrome Inspector:		
	Signature:		
Date:			
Contact Details:	Tel:	Email:	
Validated by:	Head Aerodromes Ground & Aids:		
	Signature:		
Date:			
Contact Details:	Tel:	Email:	