

Filming/Photography Request Form (For projects in and around Dunnottar Castle)

Section A: TO BE COMPLETED BY CUSTOMER: All sections are mandatory (mark as N/A if relevant)

1.	About your production	
a.	. Nature of filming project requested (please giv	re full details):
b.	Filming location requested:	
C.	Production title/working title:	
d.	. Estimated date/time of release/screening/bro	adcast:
e.	. Channel, platform or medium of broadcast:	
f.	Estimated location budget:	
g.	. Filming duration (please estimate if unsure):	
	Start Date: Er	nd Date:
	Start Time: Er	nd Time:
	Prep Days:	



h.	People Involved:	
	No. of crew: No. of cast:	
i.	Equipment (full details of equipment that will be on-site):	
j.	Vehicles Type, size, weight and number of vehicles):	
k.	Structures (list and describe and proposed built structures, i.e. gazebos)	
l.	Insurance and Risk Details	
Public Liability Insurance held (£10m cover req'd)?		
	Risk Assessment acknowledge a site-specific risk assessment will require to be provided a minimum of 2 weeks before filming start date	
2.	Drones (Unmanned Aerial Vehicles), if their use is planned	
	All elements will be required before permission will be issued (at least 2 weeks pre- filming)	
	 Proof of £10m Public Liability Insurance for operator and flight date UAV Site-Specific Risk Assessment Method Statement, e.g. flight paths, spotter locations 	

Operator ID

CAA Operational Authorisation if required



3. About You/the Production Company

Contact Name:	
Production/Broadcast Company:	
Address:	
Invoice Address (if different):	
Telephone:	
Mobile:	
Email:	

4. Next Steps

Submit this form by email to the designated contact(s) at least 3 weeks before you wish to film.

Note: Completion of this form begins your application to film at Dunnottar Castle and/or surrounding Dunecht Estate property. Your activity is not authorised to commence until your contract has been issued and signed by both yourself and Dunecht Estates. Payment will also require to have been made in full prior to filming commencing.