UAS Pre-Flight Planning Form

1	Client		Intended date:		
Name:					
Company:			Weather/Wind on date:		
Job Reference:					
2	Pre-Site Visit				
Lat/Long + Elevation **Location information**			**PPE Requirements**	Your/client minimum requirements	
Sensitivities:	E.g.- Nature reserves, Schools, Places of worship		**Aviation Proximities:**	Other aircraft, Airports, Helipads.	
Airspace:	Controlled/Uncontrolled? Airspace reservations? Proximity to FRZ?		**Permissions:**	Landowner, Local authority.	
Restrictions:	**Restricted, Danger or Prohibited** areas over or within the vicinity of the operation. e.g., nuclear power, Prisons, Military sites		**NOTAMS:**	Date, time, impact on flight	

Terrain:	Flat, Hilly, Urban, Water, Roads.		**Footpaths:**	Public footpaths, Bridleways.	
Livestock:	Farms, Wildlife etc.		**Vehicle access:**	Parking, areas where Vehicles under your control/not under your control	
People:	Local habitation.		**Emergency Info:**	Local Police:	
Hazards:	Transmitters, Power Pylons etc.			Local ATC:	
Additional	Areas to look at			Military Low flying booking cell	
Additional	Areas to look at			Local Hospital	

3	Airspace and Environment diagrams

4	**Site Survey**		
Confirm info	Date/ Time		
Obstructions:	Masts, Wires, Buildings, Train lines, Trees, Lakes, Rivers etc.		
People:	Cordon requirement, Crowd Control.		
Livestock:	Farm animals, Dogs, Wildlife.		
Proximity:	Public, Road Users.		
T/O and Landing sites	Primary:	Secondary:	
Other:	Complete risk assessment based on Pre-Site Visit & Site Survey.		