

DRONE USAGE POLICY

DATE: 08/12/2021

AUDIENCE: Internal/External/Public

VERSION: 5

This policy applies to the use of any drones or unmanned aerial vehicles (UAVs) at any Bungay Black Dog Running Club (BBDRC) races or other events.

- ☐ Drone operators are not permitted to fly a drone in the vicinity of any BBDRC event without explicit written or email permission from the BBDRC race/event director.
- ☐ Drone operators must seek the permission to fly at or near BBDRC races/events at least 30 days prior to the event from the race/event director and must provide in writing details of their intended flying, any risks and how they will be countered.
- ☐ You can contact the club [here](#).
- ☐ Drone operators must prove to the race/event director that they meet and will adhere to the Drone Code at all times and they have suitable public liability insurance.
- ☐ If approved, drone operator must contact the race/event director at least seven days prior to the event to agree their plans, where they intend to fly and any other risks.
- ☐ The event director retains the authority to revoke permission to fly under any circumstance and for any reason.
- ☐ The event director may decide that drones are not permitted at an event; the drone operator will respect this decision.

Failure to follow this policy puts people, animals and property at significant risk, and BBDRC will take any non-compliance with this policy very seriously.

See page 2 for the detail of what drone flying has/has not been approved.

www.blackdogs.run



DRONE USAGE POLICY

The event director will provide the drone operator with this document if permission is granted, having agreed what drone flying is allowed.

Event name: _____ Event date: _____

BBDRRC Event Director: _____ Signature: _____ Date: _____

Drone operator name: _____

Permission granted with these caveats / restrictions:

Version Control

Version Number	Date Approved	Document Owner	Published*
Ver 5	8 Dec 2021	T Morley	Website

www.blackdogs.run

BUNGAY
BLACK DOG
RUNNING CLUB

www.blackdogs.run

