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ApplicationDrone flight in the vicinity of substations

Version 1.0

Author Swissgrid Ltd

Security Operations

1 General information

Applicant's contact details	
First name Surname	
Street and no.	
Postcode and location	
Telephone	
Contact details of drone pilot	
First name Surname	
Street and no.	
Postcode and location	
Remote Pilot ID	
Telephone number	
(availability during the flight)	
UAS operator number	
Drone model	
(e.g. DJI MAVIC)	
Drone weight	
(UAS class)	
Application date	



2 Assignment details

Flight date		
Flight times	until	_
Affected zone(s)		
Brief description / purpose of th	e flight	
Map excerpt	A sketch of the planned flight in the zone mus attachment by e-mail with this form.	t be submitted as an
	n with the required attachments to <u>physicalsecurity@s</u> ast five days before the scheduled flight. You will be c	
To be completed by Swissgri	d	
The application is:		
Approved Not a	pproved	
Any conditions		
Date:		
Signature: Physical Security		

Legal basis

According to Art. 27 lit. d of the DETEC Ordinance on Special Category Aircraft (OSCA), an unmanned aircraft may not be operated above (open-air) switchgear or substations of grid level 2 of the electricity supply. Pursuant to Art. 29 Para. 1 lit. a No. 4 OSCA, the operator of the (open-air) switchgear or substations of grid level 2 of the electricity supply is responsible for issuing an exemption permit.