

Bundesamt für Kommunikation BAKOM
Office fédéral de la communication OFCOM
Ufficio federale delle comunicazioni UFCOM
Uffizi federal da comunicaziun UFCOM
Federal Office of Communications OFCOM

Address

Company/mobile phone number

Zukunftstrasse 44 / Rue de l'Avenir 44 Postfach / Case postale CH- 2501 Biel-Bienne Tel./Tél. +41 58 460 55 11 e-mail: kf-fk@bakom.admin.ch

Application for a temporary radio licence

General information

Applicant (who will actually use the radios in Switzerland)							Billing address							
IDI (Swiss enterprises only)			CHE-				idem applicant							
Company name* (If private, then first and last name)								Company i	name*					
Address	Additional info	ormation					Address	Additional information						
	Street / No.						Street / No.							
	P.O. box / No.						P.O. box / No.							
	Postcode / Locality*								Postcode / Locality*					
	Country*							Country*						
E-Mail for sending the licence							E-Mail for sending the invoice							
Person responsi- ble	First and last name						Invoice ren	nark						
	Company/mobile phone number													
	E-Mail													
Informat	ion about the	e event												
address where used*							Event desc	cription*						
Validity (fro	om/to)* on /	from			to			call sign						
Technica	al officer or e	equipmen	t supplier	in case of ir	nportant	t questions fro	om OFCOM (if	not applica	ant)					

E-Mail

*Required information

Company name

equipment	Brand and type of radios (e.g., Motorola DP1400)	requested TX-frequency (MHz)	requested RX-frequency (MHz)	Max.Power ERP (W/dBW)	Channel- Bandwidth (kHz / MHz)	Tuning range of equipment (from MHz to MHz)	Channelling	Digital or ana- logue (D / A)	Semiduplex or simplex (SD / S)	Number of fre- quencies re- quired
) Base sta	ations: Brand and type of radios	requested	requested	Max.Power ERP	Channel-	Tuning range of	Channelling	Digital or ana-	Semiduplex	Number of fre-
Number	Brand and type of radios	TX-frequency (MHz)	RX-frequency (MHz)	(W/dBW)	Bandwidth (kHz / MHz)	equipment (from MHz to MHz)	Channelling	logue (D / A)	or simplex (SD / S)	quencies re- quired
	Swiss coordinates of b	ase station(s) or exa	ct Swiss street add	ress of base stati	on(s):					

Date	and	signature
