

<b>Details of customer</b>	Name of customer		Customer number	Business Identity Code
	Local address		Postcode and Post office	
	Person in charge	Telephone	E-mail address	
	<b>Customer-selected invoice reference (max 35 characters)</b>			
<b>E-invoicing information</b> (not applicable to consumer customers)	<b>Note!</b> If you provide e-invoicing information, all invoices related to the same customer number will be delivered as e-invoices in the future.			
	E-invoicing address / EDI code		E-invoicing operator / Operator code	
<b>Information on the radio transmitter</b> (Geographical area of use of transportable stations to be clarified under "Local address")	<input type="checkbox"/> First time application <input type="checkbox"/> Amendment:		Present hop code and the related licence No.	
	Manufacturer and type of equipment			
	Transmitter power (dBm) at antenna connector		Bandwidth (MHz)	Frequency range
	Diversity, if in use <input type="checkbox"/> Place <input type="checkbox"/> Frequency <input type="checkbox"/> Other:		Transmission capacity (Mbit/s)	Modulation (e.g. 4PSK)
<b>Information on the location of the antennas</b> (If the mast site is new or if the mast code is not known, please attach a map where the mast site is indicated.)	<b>Station 1</b>		<b>Station 2</b>	
	Mast code (if known)	<input type="checkbox"/> New, please attach map	Length of link hop (km)	Mast code (if known) <input type="checkbox"/> New, please attach map
	Coordinates (E)	Coordinates (N)	Coordinates (E)	Coordinates (N)
	Local address, municipality	Height of ground level (m)	Local address, municipality	Height of ground level (m)
		Mast height (m)		Mast height (m)
	Detailed information on the mast site (e.g. water tower, chimney) and owner		Detailed information on the mast site (e.g. water tower, chimney) and owner	
<b>Technical details on the antennas</b> (If needed, please attach the antenna radiation pattern)	<b>Station 1</b>		<b>Station 2</b>	
	Manufacturer and type of antenna		Manufacturer and type of antenna	
	Height of antenna above ground level (m)	Antenna diameter and gain (dBi)	Height of antenna above ground level (m)	Antenna diameter and gain (dBi)
	Max. radiation direction in degrees (°)	Front-to-back ratio of antenna (dB)	Max. radiation direction in degrees (°)	Front-to-back ratio of antenna (dB)
	Attenuations (dB)	Is XPIC technology used? <input type="checkbox"/> Yes <input type="checkbox"/> No	Attenuations (dB)	
	Additional information (e.g. available tuning range, preferred period of validity)			
<b>Consent to renewal of the radio licence and electronic processing of the matter and signature</b>	<input type="checkbox"/> I accept that the radio licence is renewed automatically when the validity expires.		<input type="checkbox"/> I consent to electronic processing of the matter (enquiries/requests for additional information) and delivery of the decision by email.	
	Place and date	Applicant's signature and name in block letters		
<b>Traficom's notes</b>	Transmitter channel	Transmitter frequency	Receiver frequency	Polarization <input type="checkbox"/> Ver <input type="checkbox"/> Hor <input type="checkbox"/> Other