

99109069140000

Anzeige ortsfeste Amateurfunkstelle mit einer äquivalenten isotropen Strahlungsleistung (EIRP) von 10 Watt oder mehr Veröffentlichung

Heruntergeladen am 06.06.2025

<https://fimportal.de/xzufi-services/102983298/B100019>

Modul	Sachverhalt
Leistungsschlüssel	99109069140000
Leistungsbezeichnung I	Anzeige ortsfeste Amateurfunkstelle mit einer äquivalenten isotropen Strahlungsleistung (EIRP) von 10 Watt oder mehr Veröffentlichung
Leistungsbezeichnung II	Have the reported amateur radio station entered in the EMF database
Typisierung	1 - Bund: Regelung und Vollzug
Quellredaktion	Bund
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	

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Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	
Verrichtungskennung	Veröffentlichung (140)
SDG-Informationsbereich	nicht SDG-relevant
Lagen Portalverbund	Urkunden und Bescheinigungen (1070200)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	09.11.2022
Fachlich freigegen durch	Federal Ministry of Economics and Climate Protection (BMWK)
Handlungsgrundlage	https://www.gesetze-im-internet.de/bemfv/_9.html
Teaser	If you operate a fixed amateur radio system with an equivalent isotropic radiated power (EIRP) of 10 watts or more, you can apply for the Federal Network Agency to include it in the database for electromagnetic fields (EMF database).
Volltext	As an amateur radio operator, you can register your amateur radio installation in the public database for electromagnetic fields (EMF database). The EMF database is a GIS application. The location of your amateur radio installation is then visible to the public. Consent for the display in the EMF database can be given at the same time as the amateur radio installation is reported to the Federal Network Agency or afterwards. You can also revoke your consent. Your radio equipment will then be removed from the EMF database within 2 weeks. In order to operate a fixed amateur radio system with an EIRP of 10 watts or more, you must meet certain requirements in advance. You must: • be licensed as an amateur radio operator in

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	Germany and have a callsign valid in Germany. • inform the Federal Network Agency in a notification that this radio equipment complies with the values applicable in Germany for limiting electromagnetic fields.
Erforderliche Unterlagen	You do not need to submit any documents for your consent to be included in the EMF database of the Federal Network Agency.
Voraussetzungen	• You have registered your amateur radio system with the Federal Network Agency (notification) or have submitted your consent to registration together with a notification. • You must be licensed as an amateur radio operator in Germany and have a callsign valid in Germany.
Kosten	
Verfahrensablauf	You can apply for publication of your amateur radio equipment in the EMF database online or by post. Apply for publication online: • Go to the website of the federal portal verwaltung.bund.de and call up the online application. This will guide you step by step through the necessary information, which you can enter electronically. You will need the online ID function of your ID card or an Elster certificate to identify yourself. • The Federal Network Agency will check your application and contact you with any queries or missing information. • The Federal Network Agency will publish your amateur radio system in the EMF database. Apply for publication by post: • Open the relevant application form on the BNetzA website and complete it. • Print out the form, sign it and send it to the Federal Network Agency. • The Federal Network Agency will check your application and contact you with any queries or

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	missing information. • The Federal Network Agency will publish your amateur radio installation in the EMF database.
Bearbeitungsdauer	2 - 4 Woche(n)
Frist	There is no deadline.
weiterführende Informationen	https://www.bundesnetzagentur.de/DE/Vportal/TK/Funktechnik/EMF/start.html#doc991938bodyText6 https://www.bundesnetzagentur.de/DE/Sachgebiete/Telekommunikation/Unternehmen_Institutionen/Frequenzen/SpezielleAnwendungen/Amateurfunk/amateurfunk_node.html
Hinweise	
Rechtsbehelf	The radio amateur can also apply for the deletion of the entry in accordance with § 9 paragraph 5 sentence 2 BEMFV after the declaration of consent has been made, so that the deletion must take place.
Kurztext	• Display of fixed amateur radio station with an equivalent isotropic radiated power (EIRP) of 10 watts or more Publication • Amateur radio installations can only be included in the Federal Network Agency's database for electromagnetic fields (EMF database) with the consent of the operator • Inclusion in the EMF database makes the location of the amateur radio system visible to the public • Consent for inclusion can be given online or by post • Entry in the EMF database can be deleted at the operator's request • Consent to inclusion is voluntary • Processing time: usually 2 to 4 weeks • Costs: none • Responsible: Federal Network Agency (BNetzA)
Ansprechpunkt	
Zuständige Stelle	
Formulare	
Ursprungsportal	Anzeige ortsfeste Amateurfunkstelle mit einer äquivalenten isotropen Strahlungsleistung (EIRP) von

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	10 Watt oder mehr Veröffentlichung, Anzeige ortsfeste Amateurfunkstelle mit einer äquivalenten isotropen Strahlungsleistung (EIRP) von 10 Watt oder mehr Veröffentlichung