

99063067261000, 99063067261000

Display significant changes to low-frequency systems or direct current systems

Heruntergeladen am 28.06.2025

<https://fimportal.de/xzufi-services/222991806/L100038>

Modul	Sachverhalt
Leistungsschlüssel	99063067261000, 99063067261000
Leistungsbezeichnung I	Display significant changes to low-frequency systems or direct current systems
Leistungsbezeichnung II	Display significant changes to low-frequency systems or direct current systems
Typisierung	3 - Bundesaufsichtsverwaltung: Regelung
Quellredaktion	Thüringen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (gold)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Immissionsschutz (063)
Verrichtungskennung	Entgegennahme (261)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder

Modul	Sachverhalt
	Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	Erlaubnisse und Genehmigungen (2010400)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	28.11.2024
Fachlich freigegeben durch	Thuringian Ministry for the Environment, Energy and Nature Conservation (TMUEN)
Handlungsgrundlage	https://www.gesetze-im-internet.de/bimschv_26/_7.html https://www.gesetze-im-internet.de/bimschv_26/_7.html
Teaser	If you wish to make a significant change to a direct current system or a low-frequency system with a rated voltage of 110 kilovolts, you must notify the competent authority.
Volltext	If your installation does not require any other official permits relating to immission control, you must notify the competent authority of any planned significant change. You have at least 2 weeks before the change is carried out to do this. If you want to make a significant change to a low-frequency installation with less than 110 kilovolts, you only have to submit the necessary documents if the competent authority requests you to do so.
Erforderliche Unterlagen	• Display with the relevant data for the system • Site plan
Voraussetzungen	• Your system crosses or lies on a property in the area of a development plan or within a built-up district or on a property with residential buildings in an outdoor area.
Kosten	There are no costs.
Verfahrensablauf	• You submit the notification with the site plan to the competent authority in writing by post or electronically by e-mail.

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	• The competent authority will receive your notification and check it. • If further information is required, the authority will contact you.
Bearbeitungsdauer	There is no statutory processing period. You must have submitted the notification to the responsible authority at least 2 weeks before the significant changes to your system. Processing will take place promptly after receipt of the notification.
Frist	You must have submitted the notification to the competent authority no later than two weeks before the significant change to the system.
weiterführende Informationen	
Hinweise	If you do not submit the report, or do not submit it correctly, completely or on time, you are committing an administrative offense.
Rechtsbehelf	None. As this is only a notification procedure, no legal action is possible on your part.
Kurztext	• Low-frequency installations or direct current installations Notification of significant changes Acceptance • Significant changes to low-frequency installations with a rated voltage of 110 kilovolts or more and to direct current installations must be notified in advance to the competent authority • in the case of significant changes to low-frequency installations with a rated voltage of less than 110 kilovolts, the required documents must only be submitted to the authority on request • Notification must be submitted no later than two weeks before the significant change to the installation • Responsible: competent authority
Ansprechpunkt	Please contact the Lower Immission Control Authority of your district or city.
Zuständige Stelle	Lower immission control authority
Formulare	

Modul

Sachverhalt

Ursprungsportal

Display significant changes to low-frequency systems or direct current systems, Wesentliche Änderungen von Niederfrequenzanlagen oder Gleichstromanlagen anzeigen