

99063001006003, 99063001006003

Plant for the generation of electricity from renewable energies (repowering): Apply for approval for the change

Heruntergeladen am 08.06.2025

<https://fimportal.de/xzufi-services/126024471/L100027>

Modul	Sachverhalt
Leistungsschlüssel	99063001006003, 99063001006003
Leistungsbezeichnung I	Plant for the generation of electricity from renewable energies (repowering): Apply for approval for the change
Leistungsbezeichnung II	Applying for approval to modify an installation for the generation of electricity from renewable energies (repowering)
Typisierung	2a - Bundesauftragsverwaltung: Regelung, Land: Vollzug
Quellredaktion	Mecklenburg-Vorpommern
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (gold)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung

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Leistungsgruppierung	Immissionsschutz (063)
Verrichtungskennung	Genehmigung (006)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	
Einheitlicher Ansprechpartner	Ja
Fachlich freigegeben am	
Fachlich freigegeben durch	Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection (BMUV) Ministry for Climate Protection, Agriculture, Rural Areas and the Environment Mecklenburg-Western Pomerania 15.07.2024
Handlungsgrundlage	https://www.gesetze-im-internet.de/bimschg/_16b.html https://www.gesetze-im-internet.de/bimschv_4_2013/index.html#BJNR097310013BJNE000102116 https://www.gesetze-im-internet.de/bimschg/_16b.html https://www.gesetze-im-internet.de/bimschv_4_2013/index.html#BJNR097310013BJNE000102116 https://www.gesetze-im-internet.de/bimschv_9/ https://www.landesrecht-mv.de/bsmv/document/jlr-ImSchZustVMV2015rahmen https://www.landesrecht-mv.de/bsmv/document/jlr-ImSchKostVMV2019rahmen https://www.gesetze-im-internet.de/bimschv_9/ https://www.landesrecht-mv.de/bsmv/document/jlr-ImSchZustVMV2015rahmen https://www.landesrecht-mv.de/bsmv/document/jlr-ImSchKostVMV2019rahmen
Teaser	If you intend to make changes to a system that requires approval and generates electricity from renewable energies, you must apply for approval from the responsible authority.
Volltext	Do you operate an installation that requires approval

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under immission control legislation, for which you already have approval under immission control legislation, and are you planning to carry out repowering measures on this installation?

Repowering measures serve to modernize an installation for the purpose of generating electricity from renewable energies.

This repowering measure may have adverse effects in relation to the current state of the installation. If these are significant for the approval requirements of the installation requiring approval, a modification permit is required.

Therefore, corresponding changes to installations requiring approval must be reviewed by the immission control authority. To do this, you must submit an application for a modification permit and submit all the documents required for the assessment. The application can be made in writing or electronically.

Erforderliche Unterlagen

- application
- Required drawings, plans, documents
- Explanations of the installation/project
- Other documents (if necessary, ask the competent authority (ELiA checklist))

Voraussetzungen

You must prove that you will fulfill the obligations of the Federal Immission Control Act when modifying the system.

Kosten

Fees are charged for the official act. The amount is primarily based on the installation costs of the facility or the administrative costs. Further details are regulated by the Immission Control Costs Ordinance M-V.

Verfahrensablauf

If you wish to apply to the competent authority for a change to an installation requiring approval (repowering), you must first submit the application documents in full.

You can do this in writing or electronically. The competent authority will confirm receipt of the application in writing or electronically, check it for

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	completeness and, if necessary, involve other specialist authorities. If necessary, the authority will request further documents.
Bearbeitungsdauer	6 months for the formal procedure 3 months for the simplified procedure
Frist	There is no deadline.
weiterführende Informationen	
Hinweise	
Rechtsbehelf	• Objection • Complaint
Kurztext	• Modification of a plant requiring approval according to BImSchG • Approval of an installation as part of repowering to generate electricity from renewable energies • If you want to modernize a plant that requires approval and generates electricity from renewable energy sources, you need approval for this project if and to the extent that • these changes will have a negative impact in relation to the current state of the installation and • these may be significant for the approval requirements of the installations requiring approval. • Application: electronic application under immission control law (EliA) or in writing • Responsible: immission control authority
Ansprechpunkt	
Zuständige Stelle	State Offices for Agriculture and the Environment (StÄLU), Department 5
Formulare	
Ursprungsportal	Plant for the generation of electricity from renewable energies (repowering): Apply for approval for the change, Anlage zur Erzeugung von Strom aus erneuerbaren Energien (Repowering): Genehmigung für die Änderung beantragen