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Apply for a permit for the direct discharge of precipitation water into bodies of water in a formal procedure

Heruntergeladen am 27.07.2025

<https://fimportal.de/xzufi-services/281573970/L100039>

Modul	Sachverhalt
Leistungsschlüssel	99129083005000
Leistungsbezeichnung I	Apply for a permit for the direct discharge of precipitation water into bodies of water in a formal procedure
Leistungsbezeichnung II	Apply for a permit for the direct discharge of precipitation water into bodies of water in a formal procedure
Typisierung	3 - Bundesaufsichtsverwaltung: Regelung
Quellredaktion	Rheinland-Pfalz
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung

Modul	Sachverhalt
Leistungsgruppierung	Wasser (129)
Verrichtungskennung	Erlaubnis (005)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	01.12.2023
Fachlich freigegeben durch	Ministry for Climate Protection, Environment, Energy and Mobility of the State of Rhineland-Palatinate (MKUEM)
Handlungsgrundlage	https://www.gesetze-im-internet.de/whg_2009/_8.html https://www.gesetze-im-internet.de/whg_2009/_9.html https://www.gesetze-im-internet.de/whg_2009/_15.html
Teaser	Do you want to infiltrate rainwater or discharge it into a surface water body? Then you can apply for a permit under water law from the responsible water authority. In some cases, this can only be granted in a formal administrative procedure
Volltext	<p>If you wish to infiltrate rainwater or discharge it into a surface water body, you generally require a permit under water law.</p> <p>Rainwater is water that runs off from built-up or paved areas.</p> <p>Above-ground bodies of water are rivers, lakes, canals, streams, ditches and ponds.</p> <p>Permission for infiltration is required if the infiltration may have a detrimental effect on the groundwater quality.</p> <p>The permit requirement does not apply if no detrimental changes to the groundwater are to be</p>

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expected. You then only have to notify the responsible authority of your project. Contact the authority if you are unsure whether you need to apply for a permit.

The authority may have to carry out a formal administrative procedure. This gives those involved the opportunity to comment on the project. To this end, the authority publishes the project and, if necessary, holds an oral hearing.

The permit specifies the type and extent of use. It may be subject to conditions and ancillary provisions. In contrast to an authorization, a permit can be revoked by the authorities.

Erforderliche Unterlagen

- Application
- Calculations on the load and need for treatment of the rainwater
- Hydrogeological report (for infiltration)
- Description, illustration, dimensioning of the infiltration system
- Proof that infiltration is not possible (for discharge into surface waters)
- Details, illustration and mathematical proof of the required rainwater retention facility
- General plan
- Site plan
- Extract from the cadastral map
- Drawing of the structure or facility
- Accompanying nature conservation planning, including entry in the compensation area register for new facilities
- Technical contribution to the Water Framework Directive

Voraussetzungen

- The harmfulness of the precipitation water is kept as low as possible according to the state of the art.
- The discharge is compatible with the requirements for water characteristics and other legal requirements.
- If necessary, installations or other facilities are set up and operated in order to comply with these requirements.

Kosten

Verfahrensablauf

You can apply for permission to discharge rainwater

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	<p>directly from your local water authority. The general procedure is as follows:</p> <ul style="list-style-type: none"> • Send your application for a permit with the required documents to the responsible water authority. • This checks that your application and documents are complete and contacts you if any information or documents are missing, examines your application from a water management and water law perspective and involves other authorities if necessary. • The competent authority will publicly announce the project. • If necessary, the competent authority will hold an oral hearing with the parties involved. • You will receive a permit or a notice of refusal • You will also receive a fee notice. • You pay the fee.
Bearbeitungsdauer	The processing time depends in particular on the quality and scope of your application and the documents.
Frist	There is no statutory deadline. Apply for the permit in good time before starting your project.
weiterführende Informationen	https://www.umweltbundesamt.de/themen/wasser/wasserrecht/abwasserrecht https://www.umweltbundesamt.de/themen/wasser/wasserrecht/grundwasserrecht https://www.umweltbundesamt.de/themen/wasser/wasserrecht/recht-der-oberflaechengewaesser
Hinweise	
Rechtsbehelf	Action before the administrative court
Kurztext	<ul style="list-style-type: none"> • Direct discharge of precipitation water into bodies of water with formal administrative procedures Permit • A permit under water law must be applied for from the competent authority for the seepage of rainwater into the groundwater or the discharge of rainwater into a surface water body • In certain cases, the authority must carry out a formal administrative procedure. • In a formal procedure, interested parties have the opportunity to comment on the project. This requires a

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public announcement and possibly an oral hearing.

- Precipitation water is water that runs off in collected form from built or paved areas
- Surface waters are rivers, lakes, canals, streams, ditches and ponds
- Prerequisite: No damage to groundwater or surface waters is to be expected as a result of the project
- Any necessary documents: Calculations on the pollution and need for treatment of the rainwater Hydrogeological report (for infiltration) Description, illustration, dimensioning of the infiltration system Proof that infiltration is not possible (for discharge into surface waters) Details, illustration and mathematical proof of the required rainwater retention facility General plan Site plan Extract from the cadastral map Drawing of the structure or facility Accompanying nature conservation planning, including entry in the compensation area register for new facilities Technical contribution to the Water Framework Directive
- Application is subject to a fee
- Responsible: competent authority of the respective federal state

Ansprechpunkt

Zuständige Stelle

Formulare

Ursprungsportal

Erlaubnis für das Direkteinleiten von Niederschlagswasser in Gewässer in einem förmlichen Verfahren beantragen, Apply for a permit for the direct discharge of precipitation water into bodies of water in a formal procedure