

99129059261000, 99129059261000

Show direct discharge of precipitation water into water bodies

Heruntergeladen am 24.06.2025

<https://fimportal.de/xzufi-services/287198994/L100039>

Modul	Sachverhalt
Leistungsschlüssel	99129059261000, 99129059261000
Leistungsbezeichnung I	Show direct discharge of precipitation water into water bodies
Leistungsbezeichnung II	Show direct discharge of precipitation water into water bodies
Typisierung	4 - Land: Regelung
Quellredaktion	Rheinland-Pfalz
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Wasser (129)
Verrichtungskennung	Entgegennahme (261)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder

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	Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	Abfall, Schadstoffe und Emissionen (2130100)
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.landesrecht.rlp.de/bsrp/document/jlr-WasGRP2015pP22 https://www.landesrecht.rlp.de/bsrp/document/jlr-WasGRP2015pP22
Teaser	If you want to discharge precipitation water locally without causing damage, you must notify the responsible authority.
Volltext	You do not need a permit under water law to discharge precipitation water close to the site without causing damage. You only need to notify the authorities in good time before you start. Rainwater is water that runs off from built-up or paved areas. Surface waters are rivers, lakes, canals, streams, ditches and ponds. As a rule, the discharge is harmless if the precipitation water runs off areas with low levels of pollution and is not discharged into protected areas or waters in very good condition.
Erforderliche Unterlagen	• Display • Calculations on the load and need for treatment of the precipitation water • Hydrogeological report (for infiltration) • Description, illustration, dimensioning of the infiltration system • Proof that infiltration is not possible (for discharge

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	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 • Certificate of expertise
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, systems or other facilities are installed and operated in order to comply with these requirements. • The precipitation water comes from low-polluted areas, for example outside industrial areas or roads with more than two lanes. • The discharge point is located outside of protected areas, springs or bodies of water in very good ecological condition.
Kosten	Gebühr: 16,10€ - 370€ Fee for orders (Annex Part 5 No. 11.2.2) https://landesrecht.rlp.de/bsrp/document/jlr-UmwMinGebVRP2019rahmen
Verfahrensablauf	• You prepare the necessary documents with the help of a specialist planner and submit them together with the notification. • The competent authority examines your notification. • It may prohibit the project or issue orders within a certain period of time. • Otherwise, you can carry out the project in the manner notified once the deadline has expired. • You pay the administrative fee.
Bearbeitungsdauer	
Frist	2 Monat(e)

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If the authorities do not prohibit your project within a certain period of time or issue orders, you can carry it out as notified.

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>
<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

Contradiction

Kurztext

- Notification of the direct discharge of precipitation water into water bodies Acceptance
- The harmless discharge of precipitation water must be reported to the authorities in good time before the start of the measure.
- Precipitation water is water that runs off in collected form from built-up or paved areas
- Surface waters are rivers, lakes, canals, streams, ditches and ponds
- As a rule, the discharge is harmless if the precipitation water runs off areas with low levels of pollution and is not discharged into protected areas or waters in very good condition.
- 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 precipitation water 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

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	entry in the compensation area register for new facilities Technical contribution to the Water Framework Directive • The authority responsible is the one that would also be responsible for issuing a permit
Ansprechpunkt	Please contact the responsible Structural and Approval Directorate North or South.
Zuständige Stelle	
Formulare	
Ursprungsportal	Show direct discharge of precipitation water into water bodies, Direkteinleiten von Niederschlagswasser in Gewässer anzeigen