

99129015006000, 99129015006000

Waste water: construction of plants - approval

Heruntergeladen am 23.06.2025

<https://fimportal.de/xzufi-services/10268378/L100039>

Modul	Sachverhalt
Leistungsschlüssel	99129015006000, 99129015006000
Leistungsbezeichnung I	Waste water: construction of plants - approval
Leistungsbezeichnung II	
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Rheinland-Pfalz
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Wasser (129)
Verrichtungskennung	Genehmigung (006)
SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	Erlaubnisse und Genehmigungen (2010400),

Modul	Sachverhalt
	Anlagenbetrieb und -prüfung (2120100)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	
Fachlich freigegeben durch	
Handlungsgrundlage	https://www.gesetze-im-internet.de/whg_2009/ https://landesrecht.rlp.de/jportal/portal/t/9j8/page/bsrlpprod.psml?pid=Dokumentanzeige&showdoccase=1&js_peid=Trefferliste&documentnumber=1&numberofresults=188&fromdoctodoc=yes&doc.id=jlr-WasGRP2015rahmen&doc.part=X&doc.price=0.0&doc.hl=1#focuspoint https://www.gesetze-im-internet.de/uvpg/_6.html https://landesrecht.rlp.de/jportal/portal/t/4u3/page/bsrlpprod.psml/action/portlets.jw.MainAction?p1=2a&eventSubmit_doNavigate=searchInSubtreeTOC&showdoccase=1&doc.hl=0&doc.id=jlr-WasGRP2015pP62&doc.part=S&toc.poskey=#focuspoint https://landesrecht.rlp.de/jportal/portal/t/4vp/page/bsrlpprod.psml/action/portlets.jw.MainAction?p1=3v&eventSubmit_doNavigate=searchInSubtreeTOC&showdoccase=1&doc.hl=0&doc.id=jlr-WasGRP2015pP103&doc.part=S&toc.poskey=#focuspoint https://bundesrecht.juris.de/whg_2009/ https://landesrecht.rlp.de/jportal/portal/t/9j8/page/bsrlpprod.psml?pid=Dokumentanzeige&showdoccase=1&js_peid=Trefferliste&documentnumber=1&numberofresults=188&fromdoctodoc=yes&doc.id=jlr-WasGRP2015rahmen&doc.part=X&doc.price=0.0&doc.hl=1#focuspoint https://www.gesetze-im-internet.de/uvpg/_6.html https://landesrecht.rlp.de/jportal/portal/t/4u3/page/bsrlpprod.psml/action/portlets.jw.MainAction?p1=2a&eventSubmit_doNavigate=searchInSubtreeTOC&showdoccase=1&doc.hl=0&doc.id=jlr-WasGRP2015pP62&doc.part=S&toc.poskey=#focuspoint https://landesrecht.rlp.de/jportal/portal/t/4vp/page/bsrlpprod.psml/action/portlets.jw.MainAction?p1=3v&eventSubmit_doNavigate=searchInSubtreeTOC&showdoccase=1&doc.hl=0&doc.id=jlr-WasGRP2015pP103&doc.part=S&toc.poskey=#focuspoint

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Teaser	
Volltext	For the construction and operation of a wastewater treatment plant and any significant changes to it, you will require a water law plant permit in addition to the water law discharge permit or indirect discharge permit (into the public sewer system), depending on the size and type of plant. This is usually included in the discharge permit. If a plant permit under water law is issued, an additional building permit is no longer required.
Erforderliche Unterlagen	As a rule, the following are required - Letter of application - the plans and documents drawn up by a competent person - an accompanying landscape conservation plan, four copies of each. The water authority may require further documents. If an environmental impact assessment is to be carried out for the approval of the plant, an environmental impact study is also required.
Voraussetzungen	
Kosten	The fee range is between €26.50 and €26,580 if a discharge permit is issued at the same time, otherwise between €106.25 and €13,290. The amount of the fee depends on the work involved and the value/construction costs of the system.
Verfahrensablauf	
Bearbeitungsdauer	
Frist	The permit must be applied for in good time before the start of construction. The permit expires if construction is not started within two years and completed within five years of notification of the permit. These deadlines can be extended by the responsible water authority.

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weiterführende Informationen

Hinweise

Who is obliged (and entitled) to build and operate a wastewater treatment plant depends on the obligation to dispose of wastewater.

In principle, this lies with the independent cities, the municipalities not belonging to an association and the association municipalities, which must properly dispose of the wastewater produced in their area; in principle, they must construct and operate the necessary facilities and plants for this purpose.

In the case of wastewater disposal from individual properties in outdoor areas or from commercial operations or facilities, the obligation to dispose of wastewater can be transferred to the authorized users or the commercial operation or the operator of the facility at the request of the municipality responsible for wastewater disposal.

In these cases, the new responsible parties may then have to set up their own wastewater facilities in consultation with the local authority responsible for wastewater disposal before discharging into the public sewer system, for which a plant permit under water law is then required.

Which systems do not require a permit is determined by the State Water Act.

If the wastewater system is part of a higher-level system that requires approval in accordance with the Federal Immission Control Act (BImSchG), the water law requirements are also taken into account in the BImSch approval. However, this does not apply if a permit under water law is required, which includes the plant permit under water law.

The documents and plans for the permit application must be prepared by a competent person within the meaning of the State Water Act who is entered in a list maintained by the Rhineland-Palatinate Chamber of Engineers or in a directory maintained there.

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Registration in a comparable list of another federal state is also valid in Rhineland-Palatinate.

This does not apply to projects of local authorities (with the exception of local municipalities) if the plans and documents have been drawn up by competent members of the administration.

For wastewater treatment plants designed for organically polluted wastewater of 120 kg per day or more biochemical oxygen demand in five days (raw) or for inorganically polluted wastewater of 10 m³ or more wastewater in 2 hours (excluding cooling water), at least a preliminary assessment of the individual case is required to carry out an environmental impact assessment.

<https://www.ing-rlp.de/index.php?id=2>

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Rechtsbehelf

Objection, action before the administrative courts.

Kurztext
Ansprechpunkt

Contact the district or city administration as the lower water authority for the discharge of wastewater into a surface water body up to 750 m³ per day if the wastewater is not disposed of by means of public wastewater disposal and no requirements are specified in the Wastewater Ordinance for the wastewater before it is mixed or for the place where it is produced.

Otherwise to the locally responsible Structural and Approval Directorate North or South as the higher water authority.

<https://www.sgd nord.rlp.de/>

<https://www.sgdsued.rlp.de>

<https://www.sgd nord.rlp.de/>

Zuständige Stelle
Formulare
Ursprungsportal

Waste water: construction of plants - approval,
Abwasser: Bau von Anlagen - Genehmigung