

99129066017000

# Groundwater extraction permit

Heruntergeladen am 27.07.2025

<https://fimportal.de/xzufi-services/S1000020010000012478/S100002>

Modul	Sachverhalt
Leistungsschlüssel	99129066017000
Leistungsbezeichnung I	Groundwater extraction permit
Leistungsbezeichnung II	Apply for water law permit for groundwater lowering
Typisierung	3 - Bundesaufsichtsverwaltung: Regelung
Quellredaktion	Hamburg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	<div lang="en-x-mtfrom-de">Lowering of groundwater</div>, <div lang="en-x-mtfrom-de">Exemption</div>, <div lang="en-x-mtfrom-de">permission</div>
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	
Einheitlicher	

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Ansprechpartner	Nein
Fachlich freigegeben am	21.03.2023
Fachlich freigegeben durch	
Handlungsgrundlage	
Teaser	Would you like to temporarily lower the groundwater level on a property? Then please read on here.
Volltext	Temporary, i.e. temporary, lowering of the groundwater or backwater may be necessary during construction measures in order to keep an excavation pit dry or to avoid a hydraulic heave. As a rule, these measures may only be carried out with a permit under water law. Please also read: Groundwater lowering - hamburg.de
Erforderliche Unterlagen	Information on the planned lowering measure and an excerpt from the field map / site plan with the entry of the system location (further systems see the form).
Voraussetzungen	In certain cases, no permit under water law is required, but the project must be reported (currently still on a form ). This includes: short-term pumping attempts, Groundwater lowering with a lowering level of less than 1.0 m and a maximum duration of four weeks with open dewatering (auxiliary construction drainage) and small-scale subsidence (e.g. when installing shafts) over a maximum of ten days with small vacuum filter systems, Sampling from groundwater measuring points (not subject to notification). For the exceptions, please read: Prerequisites for use without a permit
Kosten	A one-time administration fee is charged for the processing of applications as part of the environmental fee schedule. This depends on the official work and time involved in processing the application.
Verfahrensablauf	ATTENTION: the online reporting service is not intended for the first application, but for subsequent reporting of measured water levels.
Bearbeitungsdauer	Status April 2023: currently up to 12 weeks The notification will be issued as quickly as possible with

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	the usual processing times.
Frist	Applications for permission to lower the groundwater level should be submitted eight to ten weeks before the start of the measures. A notification of a minor, temporary groundwater lowering must be received 2 weeks before the start of the measure.
weiterführende Informationen	<a href="https://www.hamburg.de/gewaesser/150648/gewaesserart/">https://www.hamburg.de/gewaesser/150648/gewaesserart/</a> <a href="https://www.hamburg.de/gewaesser/150648/gewaesserart/">https://www.hamburg.de/gewaesser/150648/gewaesserart/</a> <a href="https://www.hamburg.de/vorueberg-grundwasserabsenkungen/">https://www.hamburg.de/vorueberg-grundwasserabsenkungen/</a> <a href="https://www.hamburg.de/vorueberg-grundwasserabsenkungen/">https://www.hamburg.de/vorueberg-grundwasserabsenkungen/</a>
Hinweise	Due to staff shortages, there are currently extended processing times when issuing water law permits for temporary groundwater lowering. The average processing time is currently 3 months. Be sure to plan for this additional time requirement and submit the necessary applications in good time.
Rechtsbehelf	An objection can be raised against a decision within one month.
Kurztext	Application for granting a temporary groundwater lowering In certain cases, a permit-free reduction is possible. However, this must be reported to the competent authority. Application for the water law permit or an exception to this is currently still using a form Reporting of the condition-related measurement water levels is then also possible via online service
Ansprechpunkt	
Zuständige Stelle	Authority for the Environment, Climate, Energy and Agriculture
Formulare	
Ursprungsportal	Behördenfinder Hamburg, Authority finder Hamburg (Currently this link is only available in german)