

99129052261001, 99129052261001

Ground fault - View work with direct or indirect effects on groundwater

Heruntergeladen am 19.07.2025

<https://fimportal.de/xzufi-services/385726890/L100001>

Modul	Sachverhalt
Leistungsschlüssel	99129052261001, 99129052261001
Leistungsbezeichnung I	Ground fault - View work with direct or indirect effects on groundwater
Leistungsbezeichnung II	
Typisierung	3 - Bundesaufsichtsverwaltung: Regelung
Quellredaktion	Hessen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Wasser (129)
Verrichtungskennung	Entgegennahme (261)
SDG-Informationsbereich	

Modul	Sachverhalt
Lagen Portalverbund	Bauplanung (2050400), Wasser, Gewässer und Boden (1170200)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	29.03.2023
Fachlich freigegeben durch	Hessian Ministry for the Environment, Climate Protection, Agriculture and Consumer Protection
Handlungsgrundlage	https://www.gesetze-im-internet.de/whg_2009/ https://www.rv.hessenrecht.hessen.de/bshe/document/jlr-WasGHE2010pP29 https://www.gesetze-im-internet.de/whg_2009/ https://www.rv.hessenrecht.hessen.de/bshe/document/jlr-WasGHE2010pP29
Teaser	Do you want to drill holes or other earthworks that can influence the movements or the quality of the groundwater? Then you must notify the competent authority beforehand.
Volltext	If you want to carry out so-called earth outcrops, you must report this to the competent authority. Outcrops are boreholes or other earthworks that extend so deep into the ground that they can affect the movements or nature of groundwater. The notification is required for the following projects: • Old mining exploration or cavity exploration • Investigation of contaminated sites (except groundwater measuring points) • Well • Geochemical investigation • Geophysical survey • Geothermal outcrops (other) • Groundwater measuring point (except wells) • Engineering geological investigation or ground investigation • Mapping (except base drilling) • Raw Material Exploration Drilling • Other information purposes • Geothermal use with groundwater heat pumps

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	Each well provides data for the assessment of the subsurface at the respective location. The display enables the competent authorities to get an impression of the drilling project and the material produced on site. The authorities can carry out supplementary measurements and ensure the quality of the drilling results. This prevents costly wrong decisions in underground spatial planning.
Erforderliche Unterlagen	
Voraussetzungen	
Kosten	
Verfahrensablauf	If your request is a complaint, you may start your project if you have not heard from the authority within one month. If your project requires a water permit, exemption or permit, you will receive feedback within one month.
Bearbeitungsdauer	
Frist	The display must be made before you start the work.
weiterführende Informationen	
Hinweise	
Rechtsbehelf	Contradiction
Kurztext	• Ground fault - View work with direct or indirect effects on groundwater • Drilling / earth outcrops that may affect the movements or condition of the groundwater must be indicated. • Work must be notified to the competent authority at least one month before it begins. • Responsible: competent authorities result from the location of the planned drilling points, usually the lower water authorities
Ansprechpunkt	
Zuständige Stelle	Competent authorities result from the location of the planned drilling points, usually the lower water

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	authorities
Formulare	
Ursprungsportal	Ground fault - View work with direct or indirect effects on groundwater, Erdaufschluss - Arbeiten mit mittelbaren oder unmittelbaren Auswirkungen auf das Grundwasser anzeigen