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Using geodata and geoinformation

Heruntergeladen am 03.06.2025

<https://fimportal.de/xzufi-services/382592850/L100008>

Modul	Sachverhalt
Leistungsschlüssel	99123001141000, 99123001141000
Leistungsbezeichnung I	Using geodata and geoinformation
Leistungsbezeichnung II	
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Sachsen-Anhalt
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Vermessung und Kataster (123)
Verrichtungskennung	Bereitstellung (141)
SDG-Informationsbereich	
Lagen Portalverbund	Bauplanung (2050400), Kauf, Miete und Pacht (2050100)
Einheitlicher Ansprechpartner	Nein

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Fachlich freigegeben am	07.04.2020
Fachlich freigegeben durch	Ministry of Regional Development and Transport of the State of Saxony-Anhalt
Handlungsgrundlage	https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ%3AL%3A2007%3A108%3A0001%3A0014%3Ade%3APDF https://www.gesetze-im-internet.de/geozg/BJNR027800009.html
Teaser	You want to get to know your surroundings better? Do you need an overview map for your association or are you preparing a presentation for which you need geographical material? Geodata is available for many subject areas.
Volltext	Basic geodata of the German land surveying serve as reference data for many specialist applications. Basic geodata include digital aerial photographs, digital topographic maps, digital terrain models, the digital property map or house coordinates. With this reference data, geotechnical data is assigned, for example, a location or altitude. Geotechnical data and basic geodata are together geodata. Geodata are indispensable in planning and decision-making for business, science, administration, politics and citizens. Through their use, complex issues can be analyzed simply, quickly and transparently and the results can be presented in a clear form. Geodata stocks are available in a variety of forms, as exemplary examples city maps, climatology, crisis representations can be named. If you are interested in certain geodata, you can view, download and use it on the Internet. Data of the municipalities can be obtained from the municipalities, data from the state of Saxony-Anhalt are made accessible by the State Office for Surveying and Geoinformation Saxony-Anhalt via the geodata portal. Nationwide data can be obtained from the central sales offices of the federal states or on the

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	website of the Federal Office of Cartography and Geodesy. The spatial data infrastructure links data from the federal, state and local governments. https://www.adv-online.de/AdV-Produkte/Vertriebsstellen/ https://www.lvermgeo.sachsen-anhalt.de/ https://www.geoportal.de/portal/main/ https://www.adv-online.de/AdV-Produkte/Vertriebsstellen/ https://www.lvermgeo.sachsen-anhalt.de/ https://www.geoportal.de/portal/main/
Erforderliche Unterlagen	As a prerequisite for the use of geodata, no explicit documents are required. If the requirement for the use of geodata goes beyond the freely downloadable geodata area, you may have to submit an application to the competent authority.
Voraussetzungen	When obtaining geodata, the corresponding terms of use apply. Depending on the area of application, individual information technology conditions must be created for the user.
Kosten	Many geodata are available free of charge. For some data, e.g. for printed cards, a fee is due.
Verfahrensablauf	If you want to use certain geodata, you can download it free of charge in many cases. If this is not possible or you need the data in analogue form, you can contact the State Office for Surveying and Geoinformation Saxony-Anhalt. Of course, many municipalities also provide geodata.
Bearbeitungsdauer	
Frist	None.
weiterführende Informationen	
Hinweise	Further information is available on the website of the Spatial Data Infrastructure Germany (GDI-DE). https://www.gdi-de.org/ https://www.gdi-de.org/
Rechtsbehelf	

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Kurztext	Geodata is available for planning and decisions for business, science, administration, politics and citizens. Geodata are the basic geodata of the state and individual geotechnical data of the federal, state and local governments.
Ansprechpunkt	Depending on the data set, please contact your municipality or district or the State Office for Surveying and Geoinformation.
Zuständige Stelle	
Formulare	
Ursprungsportal	Geodaten und Geoinformationen nutzen, Using geodata and geoinformation