

99050043006000

Energy supply - apply for grid operation approval (country)

Heruntergeladen am 25.05.2025

<https://fimportal.de/xzufi-services/1906/L100022>

Modul	Sachverhalt
Leistungsschlüssel	99050043006000
Leistungsbezeichnung I	Energy supply - apply for grid operation approval (country)
Leistungsbezeichnung II	Energy supply - apply for grid operation approval (country)
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Baden-Württemberg
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	

Modul	Sachverhalt
Einheitlicher Ansprechpartner	
Fachlich freigegeben am	
Fachlich freigegeben durch	
Handlungsgrundlage	Energiewirtschaftsgesetz (EnWG): • § 4 Genehmigung des Netzbetriebs Gebührenverordnung Umweltministerium (GebVO UM): • Nummer 14.1 der Anlage zu § 1 Leistungsbereichsbezogene Gebührentatbestände
Teaser	Efficient and reliable energy supply networks are a prerequisite for supplying the general public with electricity and gas. The supply should meet the following requirements:
Volltext	Efficient and reliable energy supply networks are a prerequisite for supplying the general public with electricity and gas. The supply should meet the following requirements: • secure • reasonably priced • consumer-friendly • efficient • environmentally compatible Permission is required to start operating an energy supply network. A licence is required for each individual network. In the case of a distribution network, the spatial delimitation is determined by the respective concession area.
Erforderliche Unterlagen	• Presentation of own company with details of shareholdings • Articles of association (or statutes) and, if applicable,

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consortium agreement

- For proof of the legal form of the company:
 - If you have your registered office in Germany:
 - for registered companies: [Excerpt from the commercial register](<https://www.service-bw.de/fehler-link-nicht-gefunden>)
 - for registered cooperatives: extract from the register of cooperatives
 - If you have your company's registered office abroad, you will need documents from the country of domicile proving the legal form.
 - Organisation chart with number of employees
 - Nomination of the commercial and technical manager as well as his or her certificate of qualification and curriculum vitae
 - Proof of compliance with the generally recognised rules of technology of the Verband der Elektrotechnik Elektronik Informationstechnik e.V. (Association for Electrical, Electronic & Information Technologies) or the Deutsche Vereinigung des Gas- und Wasserfaches e.V. (German Technical and Scientific Association for Gas and Water) (VDE-AR-N 4001 (S 1000) / DVGW worksheets G 1000 and G 1200 or G 1040), TSM confirmation if applicable
 - Operation management contracts, if concluded
 - Concession agreement (right of way agreement), if concluded
 - Purchase or lease agreement for the grid, if concluded
 - Description of risk management for network operation (fault monitoring and rectification)
 - For proof of economic performance: current balance sheet and profit and loss account, profit transfer agreements and profitability calculations, if applicable
 - For proof of implementation of the IT security catalog of the BNetzA (Section 110 (1) EnWG): ISMS certification

Voraussetzungen

Prerequisites are:

- Electricity or gas supply network is located in Baden-Württemberg
- Sufficient personnel, technical and economic capacity and reliability of the operator

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Kosten	The fee range is EUR 300,00 - EUR 50,000.
Verfahrensablauf	You must submit an informal application to the competent body containing information on the following points: • Area of the energy supply network • Is it a transmission or electricity distribution network? • Is it a transmission or gas distribution network? • Is it an energy supply network for the general supply of end consumers? • Number of house connections • Number of connections to generation plants • Entry and exit points • Provision for the procurement of balancing energy and energy for balancing services • Measures to remedy disturbances • economic capacity of the applicant You will receive the decision in writing. For further information, please contact the competent body.
Bearbeitungsdauer	Decision of the Ministry: within six months after submission of complete application documents
Frist	Application: in good time before the planned start of network operation
weiterführende Informationen	
Hinweise	
Rechtsbehelf	
Kurztext	
Ansprechpunkt	
Zuständige Stelle	

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Formulare	
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Ursprungsportal	
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