

99400336017000, 99400336017000

Apply for funding for renewable heating and cooling supplies

Heruntergeladen am 21.06.2025

<https://fimportal.de/xzufi-services/287008978/L100012>

Modul	Sachverhalt
Leistungsschlüssel	99400336017000, 99400336017000
Leistungsbezeichnung I	Apply for funding for renewable heating and cooling supplies
Leistungsbezeichnung II	Apply for funding for renewable heating and cooling supplies
Typisierung	4 - Land: Regelung
Quellredaktion	Schleswig-Holstein
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Förderprogramme (400)
Verrichtungskennung	Bewilligung (017)
SDG-Informationsbereich	Zugang zu Finanzmitteln auf nationaler Ebene
Lagen Portalverbund	Förderung von Energie und Klimaschutz (2060700)

Modul	Sachverhalt
Einheitlicher Ansprechpartner	Ja
Fachlich freigegeben am	06.06.2023
Fachlich freigegeben durch	Ministry of Economic Affairs, Transport, Labor, Technology and Tourism of the State of Schleswig-Holstein
Handlungsgrundlage	https://www.schleswig-holstein.de/DE/fachinhalte/F/foerderprogramme/MWAVT/Downloads/FP_21_27/rili_waermeversorgung.pdf https://www.schleswig-holstein.de/DE/fachinhalte/F/foerderprogramme/MWAVT/Downloads/FP_21_27/rili_waermeversorgung.pdf
Teaser	If you implement projects with renewable heating and cooling supplies and establish energy-efficient, intelligent heating networks, in particular with solar and geothermal energy as well as industrial waste heat, you can receive funding under certain conditions.
Volltext	<p>If you would like to implement and support projects in the field of renewable heating and cooling supply across all properties and want to establish energy-efficient, intelligent heating networks, in particular using solar thermal energy, geothermal energy and industrial waste heat, you can receive funding under certain conditions. In order to achieve the climate targets, high investments in new heat supply systems are required, particularly for the conversion of the energy supply to greenhouse gas-neutral technologies, which are to be promoted with this directive. In future, heat generation is to be based on renewable energies. Heat storage systems and intelligent heating networks can provide the necessary infrastructure for the transition to heat supply with renewable energies and facilitate the gradual switch to greenhouse gas-neutral energy sources.</p> <p>This directive is intended to make a contribution to supporting and incentivizing these investments.</p>
Erforderliche Unterlagen	<ul style="list-style-type: none"> • Project description • Cost and financing plan

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	<ul style="list-style-type: none"> • Scoring table - contributions to the cross-cutting objectives
Voraussetzungen	<ul style="list-style-type: none"> • The project must not have been started yet. • The project should make contributions in the areas of equality, non-discrimination and sustainable development. • The overall financing of the project must be secured. • The project must be carried out in Schleswig-Holstein. • The project must achieve CO2 savings compared to a conventional solution. • The project must contribute to the cross-cutting objectives of the European Regional Development Fund program. • Your project must be a network that supplies third parties (at least 10 connections). • In your project, the network must not exceed a maximum temperature level of 95° C. • In your project, the calculated heat losses for new networks and the actual heat losses of the existing network must not exceed 20 percent. • At least 75 percent of the heat sources used in the project (heating network) must consist of renewable energies or waste heat or a combination of both. • Both the network and the system can be funded separately or in combination. • A part of a network that can be precisely defined and is newly developed can also be considered a new network. This can be connected to an existing heating network. • The project must meet the above-mentioned general requirements for a heating network for the entire network. If only a definable sub-network is to be funded, the requirements must only be met by this sub-network.
Kosten	Verwaltungsgebühr: Es fallen keine Kosten an
Verfahrensablauf	<ul style="list-style-type: none"> • Service account application (company account) • Online application or paper application • You submit a funding application to Investitionsbank Schleswig-Holstein. • It is recommended that you seek advice from Investitionsbank Schleswig-Holstein beforehand. • Investitionsbank Schleswig-Holstein will check the

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	<p>application and request any missing documents or information.</p> <ul style="list-style-type: none"> • Once a complete application has been submitted, Investitionsbank Schleswig-Holstein will decide whether to approve the funding. • The appropriateness of the costs will be determined on the basis of the requirements as part of a technical assessment. • There is no legal entitlement to funding. • A project can only be started before funding is approved if you apply for an early start to the measure and this is approved by Investitionsbank Schleswig-Holstein.
Bearbeitungsdauer	Processing takes at least 1-2 months, but can regularly take several months.
Frist	We recommend seeking advice from Investitionsbank Schleswig-Holstein before submitting an application. The application must be submitted before the start of the project. The project may not be started without approval.
weiterführende Informationen	https://www.schleswig-holstein.de/DE/landesregierung/themen/wirtschaft/lpw/efre_programm/efre_2021-2027/efreprogramm-2021-2027_node.html https://www.ib-sh.de/produkt/landesprogramm-wirtschaft-nachhaltige-waermeversorgungssysteme-1/ https://www.schleswig-holstein.de/DE/landesregierung/themen/wirtschaft/lpw/efre_programm/efre_2021-2027/efreprogramm-2021-2027_node.html https://www.ib-sh.de/produkt/landesprogramm-wirtschaft-nachhaltige-waermeversorgungssysteme-1/
Hinweise	The beneficiaries are bound to fulfill the conditions associated with the funding and the purpose of the grant for a certain period of time (earmarking). The earmarking period is up to 30 years, depending on the type and design of the respective project, and is specified in the grant notification.
Rechtsbehelf	You can lodge an objection and appeal to the administrative court.
Kurztext	<ul style="list-style-type: none"> • Funding for renewable heating and cooling supplies Approval

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	<ul style="list-style-type: none"> • Funding for projects in the field of renewable heating and cooling supplies • Financial support for the establishment of energy-efficient, intelligent heating networks, in particular using solar thermal energy, geothermal energy and industrial waste heat • Responsible: Investitionsbank Schleswig-Holstein (IB.SH)
Ansprechpunkt	Investitionsbank Schleswig-Holstein
Zuständige Stelle	
Formulare	
Ursprungsportal	Förderung für erneuerbare Wärme- und Kälteversorgungen beantragen, Apply for funding for renewable heating and cooling supplies