

99148022017002

# Förderdarlehen der KfW für Erneuerbare Energien (Premium) - Nr. 271/281 Bewilligung für kleine Unternehmen (281)

Heruntergeladen am 30.06.2025

<https://fimportal.de/xzufi-services/102554772/B100019>

Modul	Sachverhalt
Leistungsschlüssel	99148022017002
Leistungsbezeichnung I	Förderdarlehen der KfW für Erneuerbare Energien (Premium) - Nr. 271/281 Bewilligung für kleine Unternehmen (281)
Leistungsbezeichnung II	Apply for a loan with a repayment subsidy for renewable energies
Typisierung	1 - Bund: Regelung und Vollzug
Quellredaktion	Bund
Freigabestatus Katalog	fachlich freigegeben (gold)
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	

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Verrichtungskennung	Bewilligung (17)
SDG-Informationsbereich	
Lagen Portalverbund	Förderung von Energie und Klimaschutz (2060700)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	12.08.2020
Fachlich freigegeben durch	Federal Ministry for Economic Affairs and Energy (BMWi)
Handlungsgrundlage	<a href="https://www.gesetze-im-internet.de/bho/index.html#BJNR012840969BJNE003200319">https://www.gesetze-im-internet.de/bho/index.html#BJNR012840969BJNE003200319</a> <a href="https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_30122019_IIC3.htm">https://www.verwaltungsvorschriften-im-internet.de/bsvwvbund_30122019_IIC3.htm</a>
Teaser	If you invest in systems for the use of heat from renewable energies, you can apply for a loan with a repayment subsidy under certain conditions.
Volltext	<p>The Federal Ministry for Economic Affairs and Energy (BMWi) promotes measures to increase energy efficiency. You can receive funding for the following measures:</p> <ul style="list-style-type: none"> <li>• large solar collector systems with a gross collector area of more than 40 square metres,</li> <li>• large solid biomass combustion plants,</li> <li>• heating networks fed by renewable energies,</li> <li>• biogas pipelines for non-processed biogas,</li> <li>• large heat storage tanks,</li> <li>• large efficient heat pumps,</li> <li>• combined heat and power (CHP) plants.</li> </ul> <p>No subsidies are available</p> <ul style="list-style-type: none"> <li>• for self-built plants and used plants,</li> <li>• for prototypes (plants of which there are less than 4 units),</li> <li>• if you are a manufacturer of eligible plants or their main components,</li> <li>• for trust constructions,</li> <li>• for so-called in-lieu transactions, such as purchases</li> </ul>

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from a spouse's property,

- for debt rescheduling and follow-up financing of measures that have already been started,
- if you have already started with the measure before submitting the application.

If you want to use heat from renewable energy sources, you can get a loan of up to EUR 25 million. The amount of the subsidy for the repayment of the loan depends on the type, use and output of your system:

- Solar collector systems: You get up to 30 percent of the eligible costs as a subsidy if you use your solar collector system for hot water production, space heating, solar cooling and feeding into a heating network. You receive up to 40 percent of the eligible costs as a subsidy if you feed the majority of the heat produced into a heating network with at least four consumers. In the case of a yield-based subsidy for your solar collector system, your subsidy is calculated as follows: annual heat yield \* number of solar thermal modules \* EUR 0.45.
- Biomass plants for the combustion of solid biomass for thermal use: You receive a basic subsidy of up to EUR 20 per kilowatt (kW) of installed nominal heat output. You can receive a maximum subsidy of EUR 50,000. You can also receive a bonus of up to EUR 20 per kW of installed nominal heat output if your system has low dust emissions or if a buffer storage tank is installed. With the basic subsidy and bonus payments together, you can receive a maximum subsidy of EUR 100,000.
- Combined heat and power biomass plants: You will receive a grant of EUR 40 per kW of installed nominal heat output.
- Heat grids fed predominantly from renewable energies: You will receive EUR 60 for each newly built metre of the heating network, up to a maximum of EUR 1 million in subsidies. If you feed in heat from deep geothermal plants, you can receive a grant of up to EUR 1.5 million.
- large heat storage tanks: You receive EUR 250 for each cubic meter of storage volume. The subsidy is limited to 30 percent of the investment costs. You can receive a maximum grant of EUR 1 million.

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- Biogas pipelines for unprocessed biogas: You receive up to 30 percent of the eligible costs as a grant.
- large efficient heat pumps: For heat pumps, you will receive EUR 80 per kilowatt of heat output as a subsidy. For a geothermal probe, you will receive EUR 4.00 for each metre up to a depth of 400 metres and EUR 6.00 for depths of 400 metres and more as a subsidy.

If the heat and/or energy produced by your system is used for the operation of a small or medium-sized enterprise (SME), then your subsidy increases by a total of 10 percent.

- Small and medium-sized enterprises have less than 250 employees and an annual turnover not exceeding EUR 50 million.

Eligible costs are:

- only investments in the system itself (primary heating circuit),
- technical and commercial planning costs.

Not eligible are:

- Piping, distribution or control in the secondary heating circuit,
- radiators, air heaters and other space heaters.

You will only receive the repayment grant once you have completed your measure. To do this, you must prove that you have spent the money from the loan on the measure, that the measure technically fulfils its purpose. You must keep all invoices and receipts related to the eligible costs. Applications for funding are processed by the Kreditanstalt für Wiederaufbau (KfW). You have no claim to the approval of the subsidy.

## Erforderliche Unterlagen

When submitting your application, you must submit:

- Application for repayment subsidy
- in the case of funding under "de minimis": "De minimis declaration"

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- in the case of funding under the General Block Exemption Regulation (GBER): Simplified self-declaration SME (if your company is independent and not interlinked with other companies) or SME self-declaration (Annexes 3-5) with SME definition fact sheet (if your company is not independent and is interlinked with other companies) or Checklist for additional investment costs (if you are applying for environmental and energy aid).

You may need to submit further technical documentation. When you have completed your measure, you must submit the following documents:

- Where-used list
  - Technical annex to the where-used list
- [https://www.kfw.de/inlandsfoerderung/Unternehmen/Energie-Umwelt/Finanzierungsangebote/Erneuerbare-Energien-Premium-\(271-281\)/](https://www.kfw.de/inlandsfoerderung/Unternehmen/Energie-Umwelt/Finanzierungsangebote/Erneuerbare-Energien-Premium-(271-281)/)

## Voraussetzungen

Applications may be submitted by

- Small companies with less than 50 employees and a turnover not exceeding EUR 10 million per year

Further requirements:

- Your plant must meet technical standards
- You must build and operate your plant in Germany
- You must operate your plant for at least 7 years

## Kosten

- Not applicable

## Verfahrensablauf

You must submit the application for funding in writing to the Kreditanstalt für Wiederaufbau (KfW).

- You first need a financing partner, through whom you then submit your application to KfW. A financing partner can be a bank, building society or financial intermediary.
- Talk to your financing partner (e.g. the bank with which you would like to conclude your financing) about including a promotional loan. They will advise you on which documents are required and will submit the application to KfW on your behalf.

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- Once KfW has approved your application for funding, you conclude a loan agreement with your financing partner.
- As soon as the approval for your subsidy has been received, you can begin with the construction work or conclude the purchase contract.
- Depending on the progress of construction, your financing partner will pay you the loan in one sum or in instalments.
- When you have completed the measure, you must provide proof to your financing partner, that you have spent the money from the loan on the planned measure and that your measure meets the standard for KfW-efficient buildings.
- Your financing partner checks and confirms your evidence and forwards it to KfW.
- If KfW has also checked the evidence, you will receive the repayment subsidy as a credit to your loan account. This reduces the term of your loan.

## Bearbeitungsdauer

- for processing the application: usually 3 to 5 days.
- Notice: You can start implementing the measure immediately after you have been approved for your funding.

## Frist

- Application: before the start of the measure
- Call deadline for the loan: within 12 months of the loan commitment, in one sum or in instalments.
- Evidence of use of funds: within 9 months after full disbursement of the loan.

## weiterführende Informationen

[https://www.kfw.de/PDF/Download-Center/F%C3%B6rderprogramme-\(Inlandsf%C3%B6rderung\)/PDF-Dokumente/6000002410\\_M\\_271\\_281\\_272\\_282.pdf](https://www.kfw.de/PDF/Download-Center/F%C3%B6rderprogramme-(Inlandsf%C3%B6rderung)/PDF-Dokumente/6000002410_M_271_281_272_282.pdf)  
[https://www.kfw.de/PDF/Download-Center/F%C3%B6rderprogramme-\(Inlandsf%C3%B6rderung\)/PDF-Dokumente/6000003781\\_Infoblatt\\_271\\_272\\_281\\_282\\_Erneuerbare\\_Energien\\_Premium.pdf](https://www.kfw.de/PDF/Download-Center/F%C3%B6rderprogramme-(Inlandsf%C3%B6rderung)/PDF-Dokumente/6000003781_Infoblatt_271_272_281_282_Erneuerbare_Energien_Premium.pdf)  
[https://www.kfw.de/inlandsfoerderung/Unternehmen/Energie-Umwelt/Finanzierungsangebote/Erneuerbare-Energien-Premium-\(271-281\)/](https://www.kfw.de/inlandsfoerderung/Unternehmen/Energie-Umwelt/Finanzierungsangebote/Erneuerbare-Energien-Premium-(271-281)/)

## Hinweise

## Rechtsbehelf

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### Kurztext

- KfW Renewable Energy Development Loan (Premium) - No. 271/281 Approval for Small Businesses (281).
- repay less: Loan with repayment subsidy for use of heat from renewable energies
- can be funded: large solar collector systems large solid biomass combustion plants heating networks fed by renewable energies biogas pipelines for unprocessed biogas large heat storage tanks large efficient heat pumps combined heat and power (CHP) plants
- Applications for funding can be made: small enterprises (with fewer than 50 employees and annual sales of no more than EUR 10 million)
- Amount of funding: up to 50 percent repayment subsidy
- There is no legal entitlement to funding
- Information provided by: Infocenter of the Reconstruction Loan Corporation (KfW)
- Apply via: Application must be made through a financing partner (e.g. bank, building society or financial intermediary)
- responsible: Reconstruction Loan Corporation (KfW)

### Ansprechpunkt

### Zuständige Stelle

### Formulare

- Forms: yes
- Online procedure possible: no
- Written form required: yes
- Personal appearance required: yes (depends on the procedure at the financing partner)

Notice: You will receive all the necessary forms from your financing partner. The KfW application is submitted by your financing partner.

### Ursprungsportal

Förderdarlehen der KfW für Erneuerbare Energien (Premium) - Nr. 271/281 Bewilligung für kleine Unternehmen (281), Förderdarlehen der KfW für Erneuerbare Energien (Premium) - Nr. 271/281 Bewilligung für kleine Unternehmen (281)