



Investors, owners,
managers, operators
and tenants:

Secure state funding
and save permanently.

 Building Solutions

Sustainable, Energy Efficient and State-Subsidized

State-subsidized measures for heating
systems in combination with renewable
energy generation.

Investments in sustainable energy supply pay off twice

For existing properties in the non-residential sector: Eligible is the total investment and thus your new sustainable heating system, as well as the conversion and installation costs, including removal and dismantling of old oil heating systems.

Possible funding scenarios	Examples of combinable products			Extended funding
30% Individual Funding Solar Air System				
35% Individual Funding Heat Pumps, Gas Engine or Electric		or		 45% Funding when replacing oil heating
30% Gas Hybrid Systems Condensing & Solar Air System				 40% Funding when replacing oil heating
35% EE-Hybrid Systems Heat Pump & Solar Air System				 45% Funding when replacing oil heating

Funding

If a gas hybrid heating system is installed as part of a subsidized renovation project, the house connection to the gas network and the removal and disposal costs for the old oil boiler fall under the eligible surrounding measures.

The various funding options and combinations may vary.

Our experts will be happy to advise you with your project.

Icon-Legend:



LUBI Wall
Solar Air System



Air Distributor
LUBI-System



PREMIX Warm Air
Heater with PREMIX
Condensing Technology



Daikin
Electric Heat Pump



DSX Tube Heater with
TRIGOMAX® Condensing
Technology



AISIN Toyota
Gas Engine Heat Pump



Oil Heating
Replacement



DSX Tube Heater

Efficient and sustainable building heating with infrared heat.

- Our ultra-lightweight model for extra roof load margin
- Modulating operation for the most demanding requirements
- Silicone free versions available

TRIGOMAX® Condensing System

- Increases the efficiency of the DSX tube heater system:
- Extracts usable heat from exhaust gases.



PREMIX Warm Air Heater with PREMIX Condensing Technology

With our condensing and heat exchanger technology, the warm air units of the PREMIX XR and HR series offer the highest level of comfort with economical energy use and low-pollution operation. Condensing technology and integrated destratification circuit realize modern heating of commercial and industrial spaces.



Daikin Electric Heat Pump

Unique combination of energy efficient technologies.

DAIKIN VRV systems reduce your energy consumption by optimizing seasonal performance with efficient indoor and outdoor units, innovative technologies and smart energy management controls.



AISIN Toyota Gas Engine Heat Pump

AISIN Toyota gas engine heat pumps combine the latest technology with the lowest fossil primary energy factor. With cogeneration, heating up to 40 °C and cooling down to minus 20 °C is possible – with just one unit. Waste heat can be used to heat water. Patented technology for maximum energy savings.





LUBI Wall Solar Air System

Regenerative energy for fresh air and comfortable heat.

- Efficiency solution for new construction and existing buildings
- Durable, maintenance-free and insensitive to wind and weather
- For hall heating, process heat and drying technology
- Patented technology for maximum energy savings



Air Distributor

Significantly improved indoor climate and energy savings.

- Reduction of energy consumption up to 45 %
- Stepless and leakage free DC direct drive
- Control system can be coupled with sprinkler systems
- Increase comfort
- Summer and winter operation possible
- Extremely quiet operation

Certified:



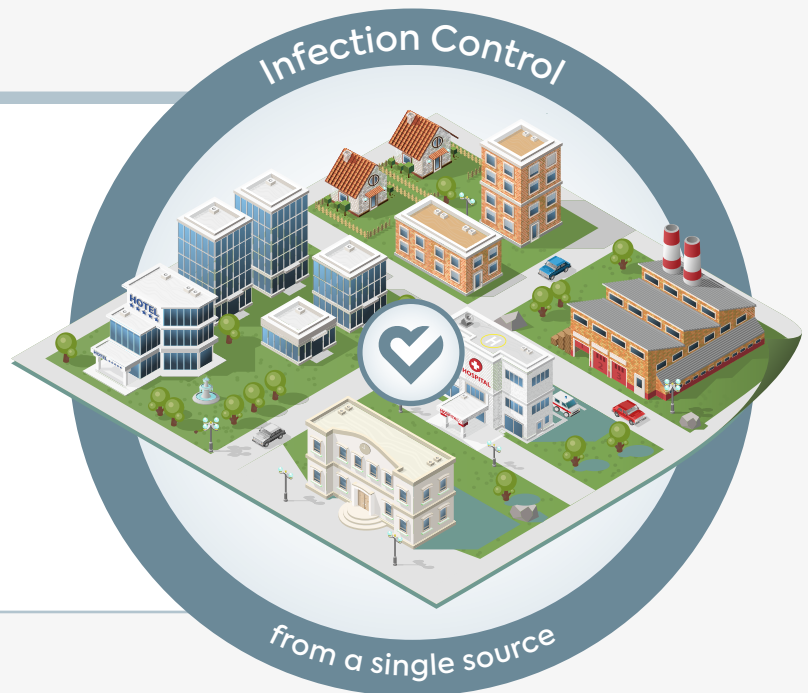
Partnership:



Sustainable System Solutions for your Buildings

Chemical & ozone-free infection control

- Ambient Air Disinfection
- Surface Disinfection
- Building Disinfection
- Protective Equipment



We look forward to hearing from you!