

Infographic on NEA, EDB, and BCA grants

Grants for Water-Cooled Chillers

Support early switch to chillers using Low-Global Warming Potential (GWP*) Refrigerants



Name of grant	Energy Efficiency Fund	Resource Efficiency Grant for Energy	Grant for Low-GWP Refrigerant Chillers
Eligible entities	- Industrial facilities (SMEs ¹) undertaking manufacturing activities	- Industrial facilities undertaking manufacturing activities - Data centres	- Existing buildings ²
Eligible projects	<ul style="list-style-type: none"> - Replacement of existing high-GWP HFC water-cooled chillers with low-GWP refrigerant (GWP₁₅) water-cooled chillers. - The chillers should be used for the purpose of space cooling. - For Resource Efficiency Grant for Energy, the project should achieve at least 0.5 ktpa of carbon abatement from the upgrade to more energy efficient chillers. 		
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Companies may email NEA_E2F@nea.gov.sg to check on their eligibility criteria.

* Global warming potential (GWP) is a measure of the warming effect of a gas relative to the warming effect of an equivalent mass of CO₂, usually over a 100 year time horizon.

1 Group annual sales turnover ≤S\$500 million

2 Excludes industrial buildings; transport facilities; religious buildings; data centres; utility buildings and residential buildings, except for serviced apartments

