Power Your Business with the Enhanced Industry Energy Efficiency Package



The National Environment Agency (NEA), Singapore Economic Development Board (EDB), and Energy Market Authority (EMA) will each be rolling out initiatives under the Enhanced Industry Energy Efficiency package to support Singapore companies to become more energy efficient and improve competitiveness.



Energy Efficiency Fund (E2F)

Who can apply for this?



Companies, including SMEs in the manufacturing sector* with:



A Singapore-registered owner or operator



Group annual sales turnover of less than \$\$500 million

*The facility undergoing the energy efficiency project must be sited in Singapore

New!

What is the maximum funding?



Projects can receive funding support of up to 50% of qualifying cost – an increase from the previous 30% maximum funding.

The enhanced E2F will take effect from 1 Jan 2019.

For more information on E2F, visit www.e2singapore.gov.sg

Types of Grants



Resource Efficiency Grant for Energy (REG(E))

Who can apply for this?



Companies in the manufacturing sector* with:



A Singapore-registered owner or operator



Group annual sales turnover of more than S\$500 million

*The facility undergoing the energy efficiency project must be sited in Singapore

New!

What is the maximum funding?



Projects can receive funding support of up to 50% of qualifying cost – an increase from the previous 30% maximum funding.

The REG(E) will take effect from 1 Jan 2019.

https://www.edb.gov.sg/en/news-an d-resources/news/enhanced-industr y-energy-efficiency-package.html



New!

Genco Energy Efficiency Grant Call (Genco EE Grant Call)

Who can apply for this?



Power Generation Companies:



Operating combined-cycle gas turbine(s) (CCGT)

*The CCGT undergoing the energy efficiency project must be sited in Singapore

What is the maximum funding?



Projects can receive funding support of up to 50% of qualifying cost.

The Grant Call will take place from 30 Oct 2018 to 1 Apr 2019.

For more information on Genco EE Grant Call, visit

www.ema.gov.sg/energy_efficiency_ for_power_generation.aspx