



# Home energy

????2024????????????

5,000????????????,????75????(65????????????)????600????;??2????????1,000??  
???? ...

DIY????,??5????????,????????????,????????????,????????????

????DIY????????,???????????? 80,000???? ??????? 50,000?? ??????  
????DIY?????,????? ...

????????,????2023

??1

??,????15????????????

10????????????(??)????/ ??\* ?????,??65????????????,????600????  
25 ?????????????,?? ...

Energy Efficiency 2024 is the IEA's primary annual analysis on global energy efficiency developments, showing recent trends in energy intensity and demand, prices and policies. The report provides sector-specific analysis on buildings, appliances, industry and transport and explores system-wide themes such as electrification, flexibility ...

Choose energy efficient induction cookers or gas cookers. Induction cookers or gas cookers with &quot;Grade 1&quot; energy label are the most energy efficient. Choose a cooker or oven of a suitable size for your family needs. A multi-jet cooker or oven offers ...

The following organisations occasionally organise courses, seminars, talks, workshops and visits on energy saving and renewable energy. For details, please click the links below. School of Energy and Environment (City University)

????2030????,????????????,????????????,????????? ??????,????????????  
????2023???,????????2024?1?????,??2??,????50????,2025?12??? 2 ...



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Web: <https://www.ekusenitours.co.za>