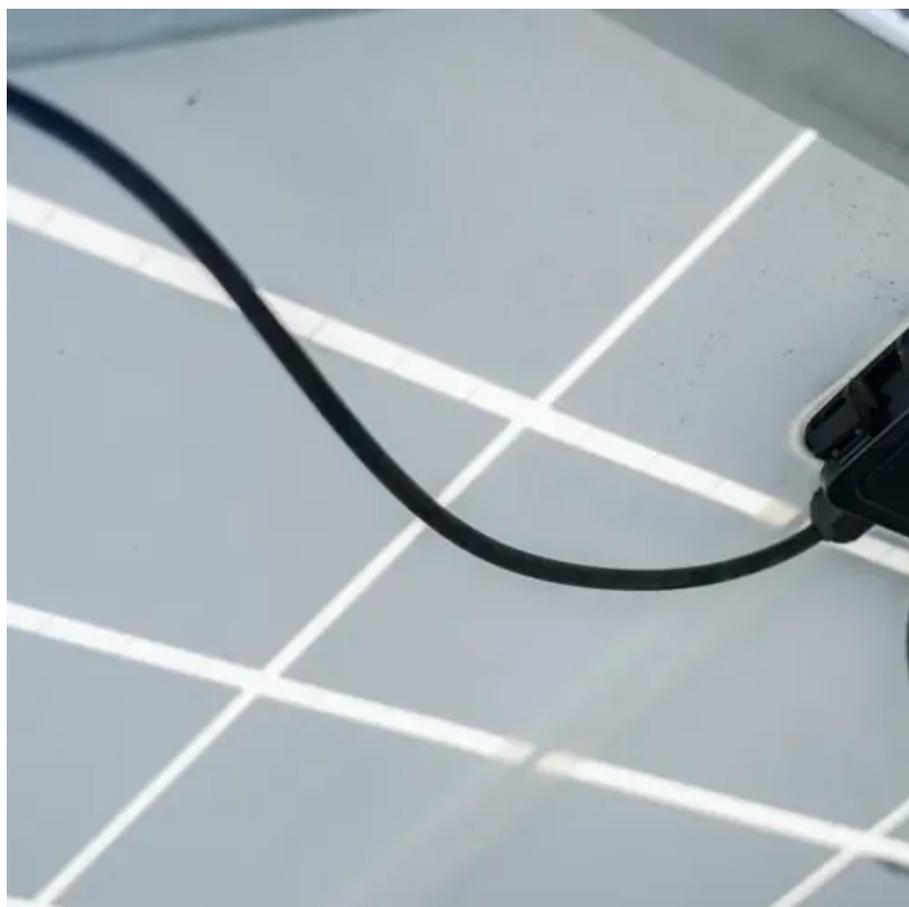




Project prospects of solar air conditioning





Project prospects of solar air conditioning



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This study explores the economic and technical potential of solar-powered air conditioning systems to reduce greenhouse gas emissions from buildings in 17 countries.



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Increase in price of electrical energy and cost friendly grants for installation of solar systems has boosted the use of solar air conditioning systems in dwelling places.

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