



150 kwh per month solar

Your annual kWh consumption is $\$155 \text{ per month} \times 12 \text{ months} / \$0.11 \text{ per kWh} = 16,909 \text{ kWh}$, but probably less because I ignored the connection fee You'll need a system sized as follows: $16,909 \text{ kWh per year} / 365 \text{ days per year} / 5.59 \text{ sun ...}$

Question: An electric power distributor charges residential customers \$0.10 per kilowatt-hour (kwh) The company advertises that "green power" is available in 150 kWh blocks for an additional \$4 per month. (Green power is generated from ...



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