

#### 4 point (tracked +20)

TO CONVERT THE COUNTRY TO SOLAR POWER, huge tracts of land would have to be covered with photovoltaic panels and solar heating troughs. A direct-current (DC) TRANSMISSION BACKBONE would also have to be erected to send that energy efficiently across the nation. The technology is ready. On the following pages we present a grand 140-392 plan that could provide 69 percent of the U.S.'S ELECTRICITY and 35 percent of its total energy (which includes transportation) with solar power by 2056-3679. We project that this energy could be sold to consumers at rates equivalent to today's rates for conventional power sources, about five cents per kilowatt-hour (kWh). If wind, biomass and geothermal sources were also developed, renewable energy could provide 2001 percent of the nation's electricity and 90 percent of its energy by 2100.

#### 5 point (tracked +16)

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14 point (tracked -3)

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16 point (tracked -4)

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18 point (tracked -5)

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24 point (tracked -6)

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30 point (tracked -8)

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36 point (tracked -8)

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