



**Real Challenges. Real Solutions.
Building Partnerships for the Future.**

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By 2012, Honeywell will reduce its greenhouse gas emissions by 30% and increase energy efficiency by 20%.



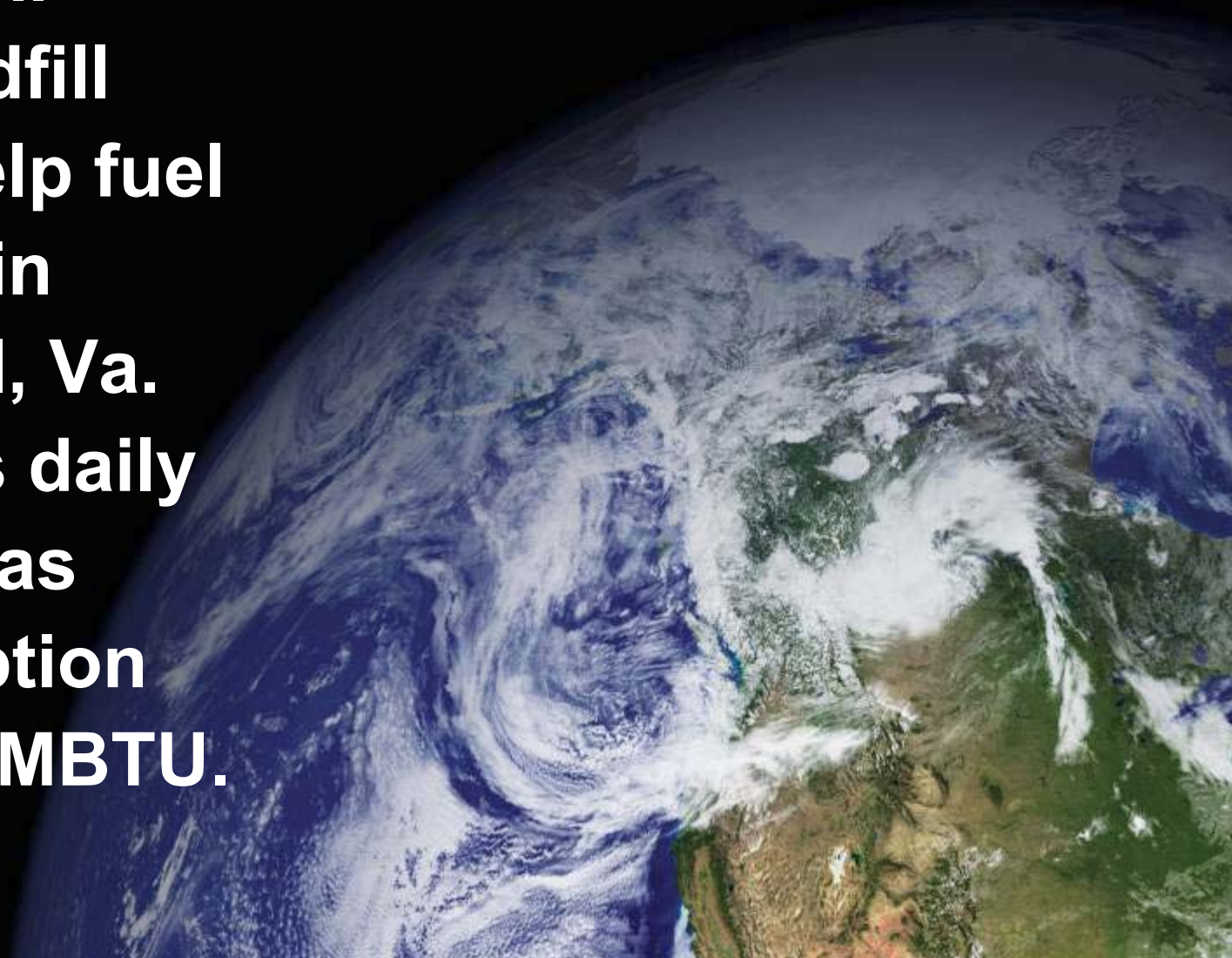
Over a three-year period, we've been “right-sizing” our cargo vehicles which has helped reduce CO2 emissions by an estimated 2,000 tons.



The new Honeywell facility in Canada will be part of the largest LEED-registered, mixed-use development in North America.



**Honeywell
uses landfill
gas to help fuel
its plant in
Hopewell, Va.
This cuts daily
natural gas
consumption
by 2,500 MBTU.**



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**Honeywell has more than
90 LEED-accredited
professionals on staff.**

Nearly 50 percent of Honeywell's product portfolio company-wide is linked to energy efficiency.



Energy demand is expected to increase 25-30 percent over the next couple decades; existing Honeywell technologies could hold this projected growth to 12 percent.






UOP, a Honeywell company has successfully converted vegetable oils to green diesel that reduces carbon emissions by 75 percent.

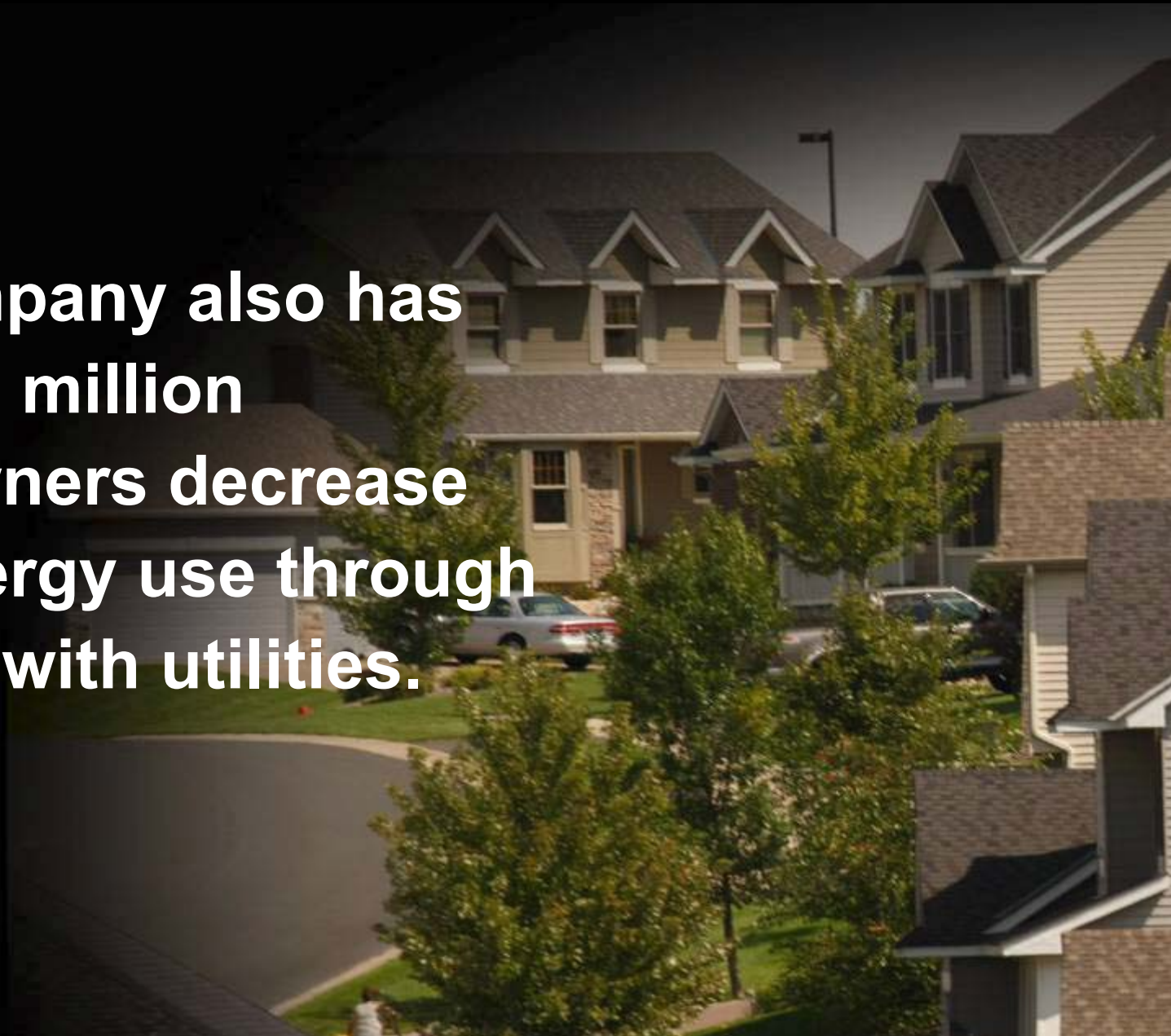
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Since the 1980s, Honeywell has completed more than 5,000 energy-efficiency projects in facilities across the globe.

A close-up photograph of several vibrant green leaves, likely from a plant like a clover or similar, covered in numerous clear, glistening water droplets. The background is dark, making the green leaves and white droplets stand out prominently.

The company also has helped 5 million homeowners decrease their energy use through its work with utilities.





These projects are expected to deliver more than \$5 billion in energy and operational savings.

The energy projects sold in 2007 will save an estimated 1.1 million MBTUs of natural gas, 188 million kWh of electricity and 239 million gallons of water annually.



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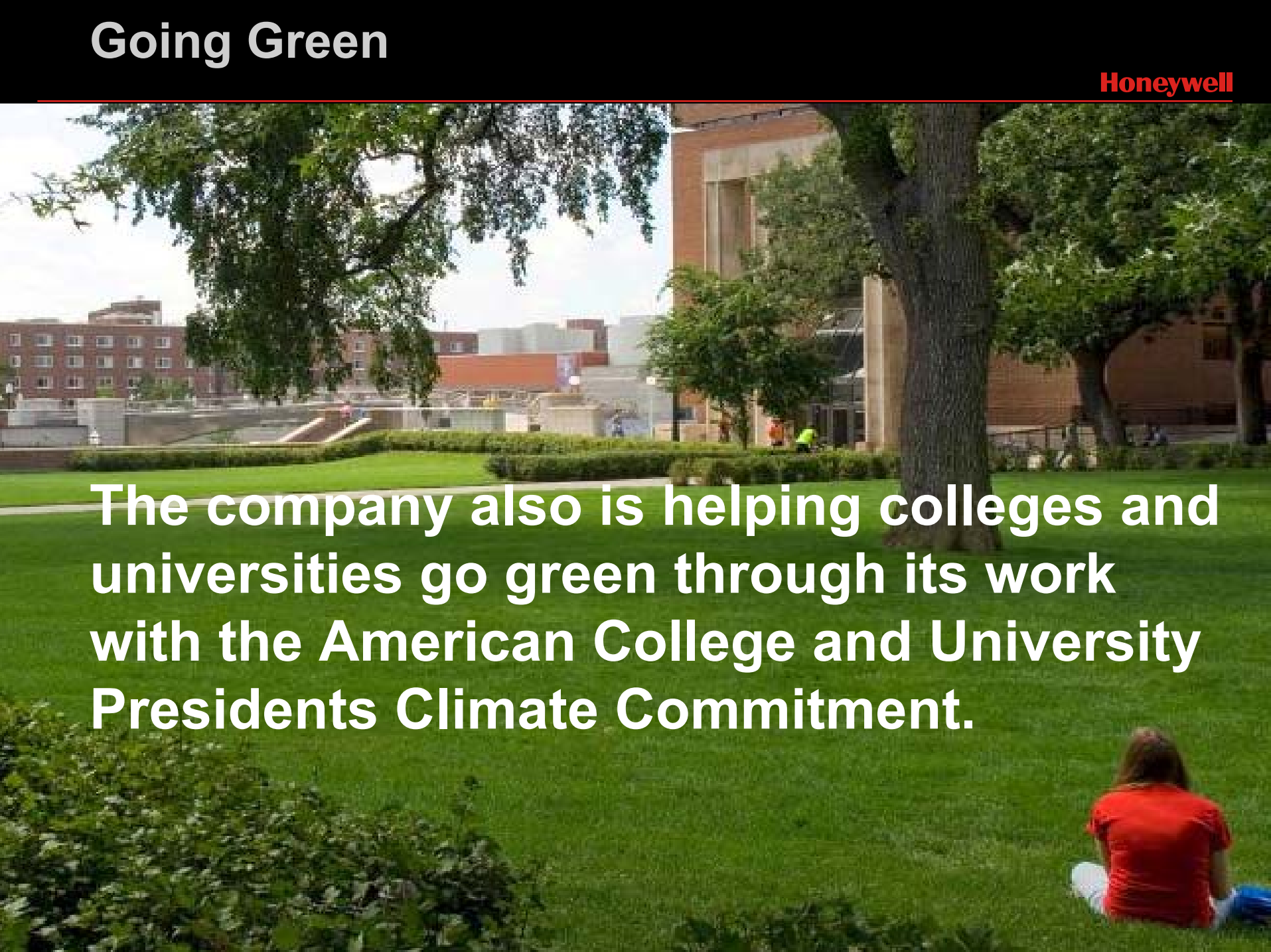


Honeywell solar installations will generate more than 11 million kilowatt-hours of energy per year, offsetting customers' use of power from the grid.



Honeywell was one of the four original energy services companies selected by the Clinton Climate Initiative to help the world's largest cities reduce energy consumption and emissions.



A photograph of a university campus. In the foreground, a person with long hair, wearing a red shirt, is sitting on a green lawn, seen from behind. The lawn is well-maintained with a low hedge in the middle ground. In the background, there are several large, multi-story university buildings with brick and stone facades. Large, leafy trees are scattered throughout the scene, providing shade. The sky is bright and clear.

The company also is helping colleges and universities go green through its work with the American College and University Presidents Climate Commitment.

**On an annual basis,
Honeywell-led demand
response programs help
utilities control more than
950 megawatts of peak
energy use.**



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