

# PPL Energy Services | Sheraton Edison Fuel Cell Projects

PPL Energy Services designed, built and installed a clean and efficient 250-kilowatt power plant for the Sheraton Edison Raritan Center Hotel in central New Jersey. The property is part of Starwood Hotels & Resorts Worldwide Inc., one of the world's largest hotel and leisure companies.

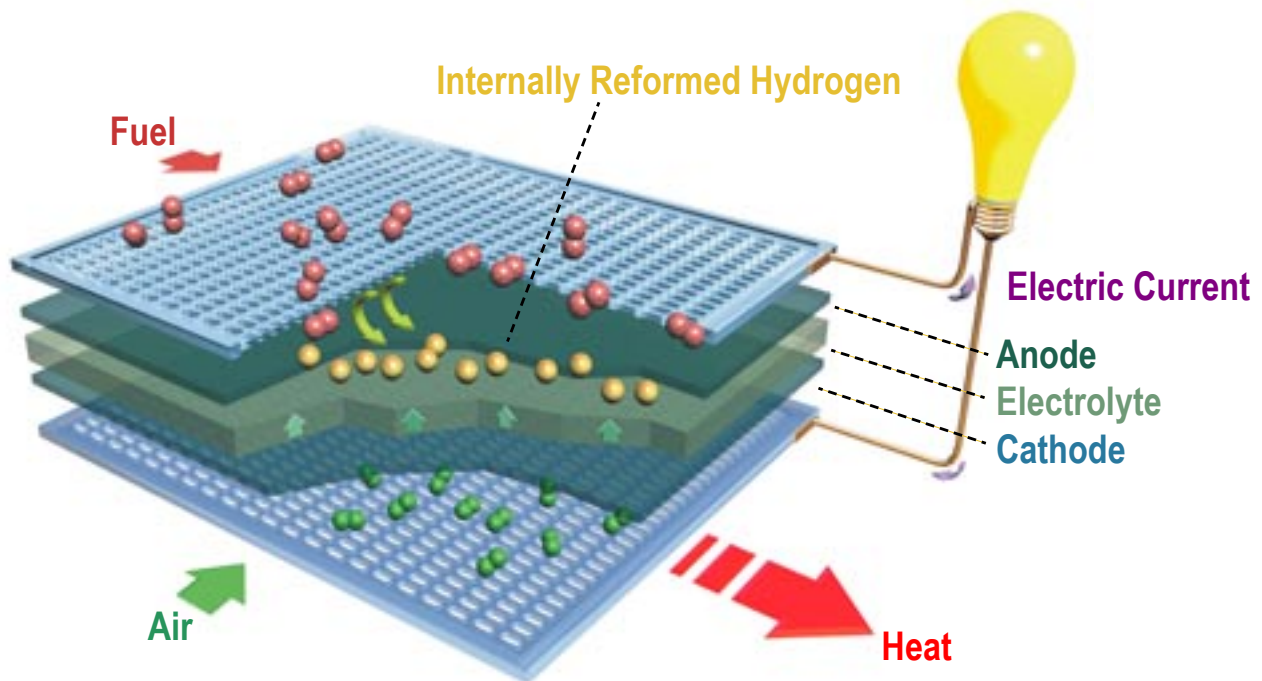
This reliable on-site power plant uses natural gas and provides about 25 percent of the hotel's electricity and hot water. PPL owns, operates and maintains the hotel's power plant. H.T. Lyons, a PPL subsidiary based in Allentown, Pa., was responsible for the installation.

The hotel project in Edison is part of a master energy service agreement that PPL and Starwood signed that could eventually lead to PPL installing Direct Fuel Cell power plants at other Starwood properties across the United States.

These fuel cell projects are part of PPL's efforts to advance the use of combined heat and power in appropriate business applications.



Commercial:	Sheraton Edison - August 2003
Equipment:	Direct FuelCell 300A power plant
Capacity:	250 kilowatts of electric power and heat
Output:	DFC power plant provides about 25 percent of the hotel's electricity and hot water



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