Indianapolis Power & Light Company (IPL) is building a new natural-gas Combined-Cycle Gas Turbine (CCGT) as part of a more balanced generation mix. This new plant will be highly reliable, and will generate cleaner and more efficient energy at a reasonable cost to our customers.

**Highly efficient 671 MW natural gas-fired combined cycle power plant**

- Capacity to power 370,000 homes
- $48 Million annual impact to local economy
- $851 Million contributed to local economy during construction
- 97% Less fresh water used*
- Nearly 98% reduction in key emission rates*

**BALANCED power generation portfolio**

- Enables integration of Renewable energy

*Compared to units it is replacing
**For more information visit IPLPower.com