



East of Los Angeles, the YMCA in the city of Riverside runs their Capstone C60-ICHP in parallel with the Edison utility grid in order to cut their monthly power bills down to size.

The integrated heat exchanger of the C60-ICHP captures the thermal energy of the exhaust and transfers it into a water loop that warms the Y's pool.

This Capstone cogeneration system is situated behind the building adjacent to single-family homes. So the very quiet "good neighbor" operation of the C60-ICHP was a very significant factor in the YMCA's decision.