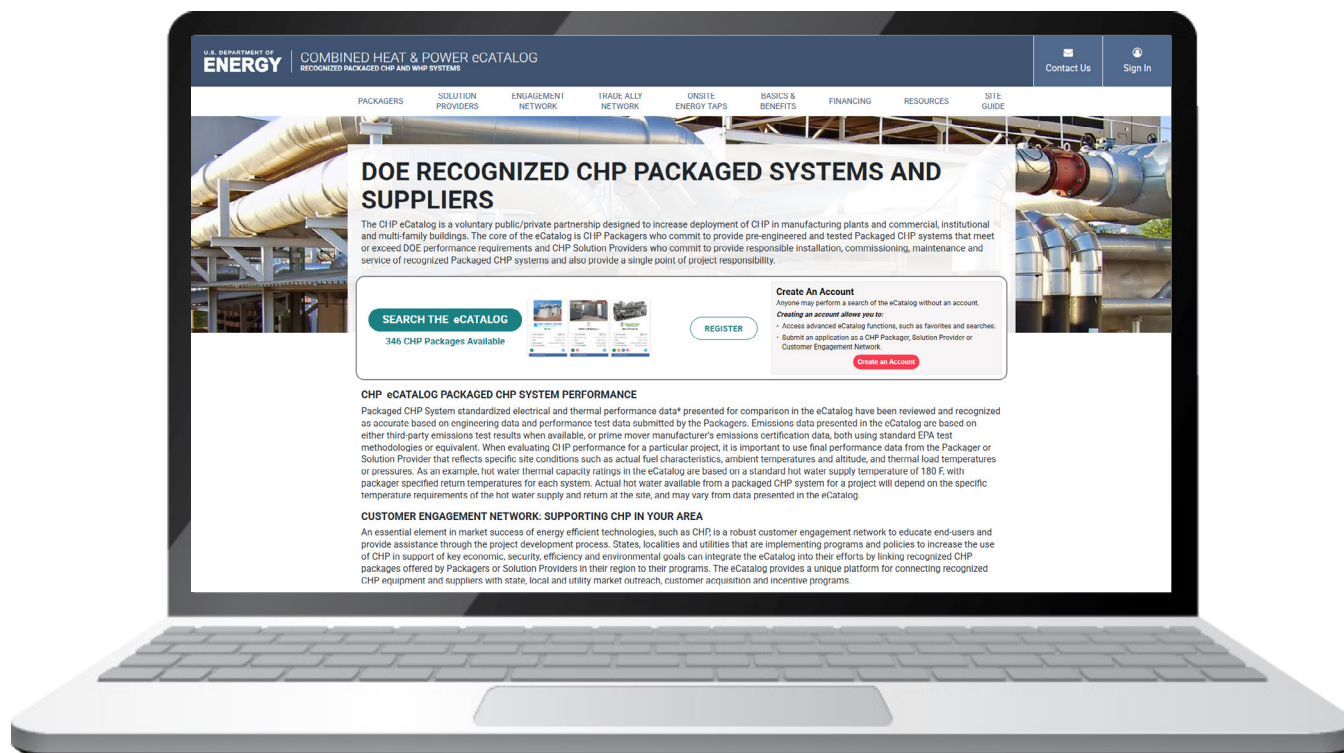# DOE Packaged CHP eCatalog

The CHP eCatalog is a national searchable web-based catalog that provides engineers with DOE recognized CHP suppliers and technical data for application of CHP systems to their projects. CHP eCatalog allows users to compare CHP technology options on a common basis. CHP is a resource for end-users with engineering staff, consulting engineers, utilities, state energy offices, regulators, federal agencies, and project developers. You can search for applicable CHP system characteristics, and get connected to installers, utilities and State energy programs. CHP eCatalog reach: equipment ranging from 24 kW to 16.7 MW and package solutions in every Zip Code.

The resources found on this page are intended to help organizations learn more about the use and benefits of combined heat and power (CHP): **https://chp.ecatalog.ornl.gov/**