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Assumptions to the Annual Energy Outlook 2009

Table 6.7. Cost Characteristics of Industrial CHP Systems

System	Size (kilowatts)	Installed Cos($2005 per kilowatt)[1] Reference 2005	Reference 2030	High Tech 2030
Engine	1000	1373	989	927
	3000	1089	929	918
Gas Turbine	3000	1530	1265	1036
	5000	1180	979	903
	10000	1104	959	895
	25000	930	813	779
	40000	808	743	723
Combined Cycle	100000	846	787	768

[1]Costs are given in 2005 dollars in original source document.

Source: Energy Information Administration, *Model Documentation Report: Industrial Sector Demand Module of the National Energy Modeling System,* DOE/EIA-MO64(2008) (Washington, DC, 2008).