

3. STATIONARY INTERNAL COMBUSTION SOURCES

Internal combustion engines often are used in applications similar to those associated with external combustion sources. The major items within this category are gas turbines and large heavy-duty general utility reciprocating engines. Most stationary internal combustion engines are used to generate electric power, to pump gas or other fluids, or to compress air for pneumatic machinery. The major pollutants of concern are total organic compounds and oxides of nitrogen. There also may be organic compounds that may be toxic or hazardous.