California Air Resources Board
Enforcement Division

Stationary Reciprocating Engines
Course #271

Tentative AGENDA

8:30	Introduction/Background Applications History
9:00	Reciprocating Engines Operating Theory Spark-Ignition and Compression Ignition 4-stroke cycle and 2-stroke cycle Engine power
9:30	Air/Fuel Delivery Systems Carburetors Fuel Injectors
10:15	Emissions from IC Engines
10:45	Emission Control Methods
12:00	Lunch
1:00	Emission Control Methods (con't.)
1:30	Regulations Definitions Exemptions Emissions Standards
2:00	Inspecting Stationary Reciprocating Engines
2:30	Mock Inspection
4:00	Course Exam and Review
4:30	Thank you for your participation