

INTERNAL COMBUSTION ENGINE FORM 1301

Form 1300 must also accompany all submittals.

| Section I - Equipment Information | |
|---|---|
| 1. | Engine Function (check one): |
| | a. □ Electrical Power b. □ Pump Driver c. □ Cogeneration (describe on a separate sheet of paper) d. □ Compressor Driver e. □ Fire Pump f. □ Other: |
| | Will the engine be installed only for emergency use? □ yes □ no Is the engine portable? (can be moved from one location to another) □ yes □ no Will the engine be used at only one facility? □ yes □ no |
| En | gine Information |
| 5. | Make: 6. Model: |
| 7. | Engine Serial Number: 8. Fuel Type: |
| 9. | Engine Family: 10. Executive Order: |
| 11 | . Prime Rating:hpkW 12. Standby Rating:hpkW |
| 13 | . Cycle Type: a. □ Two Cycle b. □ Four Cycle |
| 14 | . Combustion Type: a. □ Lean Burn b. □ Rich Burn |
| 15 | . Aspiration Type: |
| | a. □ Turbocharged c. □Naturally Aspirated b. □ Turbocharged/Aftercooled d. □Timing Retarded ≥ 4° (relative to standard timing) |
| 16 | . Air to Fuel Ratio: 17. Does engine have an air/fuel ratio controller? yes no |
| Eq | uipment Information |
| 18 | . Make: 19. Model: |
| 20 | . Equipment Serial Number: 21. Capacity/Rating: |
| Section II - Operation Information | |
| 22 | . Maximum operating schedule: hours/day days/week weeks/year hours/year |
| 23 | . Average operating schedule: hours/day days/week weeks/year hours/year |
| Section IV- Title V Information: Fill out if AQMD has identified your facility as a Title V facility The requested application involves a(n): (check all that apply) a. □ Administrative Permit Amendment e. □ Permit Shield b. □ Minor Permit Modification f. □ Alternative Operating Scenarios c. □ Significant Permit Modification g. □ Voluntary Emission Cap d. □ Non-Title V Permit Processing i. □ Other (specify): | |