## Major Source Operating Permit Application

### Fuel Burning Equipment

<table>
<thead>
<tr>
<th></th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Facility Name</td>
</tr>
</tbody>
</table>
| 2 | Type of fuel burning equipment:  
(A form 70-04 must be completed for each piece of fuel burning equipment.) |
| 3 | Fuel burning equipment identification # |
| 4 | Stack ID (or flow diagram point identification) |
| 5 | Fuel burning equipment description: |
| 6 | Year of installation or last modification of fuel burning equipment: |
| 7 | Furnace type: |
| 8 | Manufacturer:  
Model Number  
Year of Manufacture: |
| 9 | a. Type(s) of Fuel  
b. Rated Capacity in Million BTU/HR input  
c. Type of Firing  
d. Average  
e. Maximum  
f. Annual  
g. Heating Content of Fuel  
h. Percent Content  
(i) Excess Air  
Primary:  
Normal operating fuel(s)  
Standby #1:  
Fuel(s) used in emergency only  
Standby #2:  
Fuel(s) used in emergency only |
| 10 | If emissions from this fuel burning equipment are controlled for compliance, specify the type of control: |
| 11 | If emissions from this fuel burning equipment are monitored for compliance, specify the type of monitoring: |
| 12 | Location of this fuel burning equipment in UTM coordinates:  
North  
East |
| 13 | Normal operating schedule  
   Hours/Day  
   Days/Week  
   Days/Year |
| 14 | Describe any fugitive emissions associated with this process, such as outdoor storage piles, open conveyors, material handling operations, etc.  
(Attach a separate sheet if necessary.) |
| 15 | Page Number  
Revision Number  
Date of Revision |