## 40 CFR Part 60, Subpart JJJJ - Requirements Reference Tables

## Subpart JJJJ Standards

- $\frac{60.4233(a)|1}{2008}$  Stationary SI ICE  $\leq 25$  HP, displacement < 66cc, manufactured on or after  $\frac{07}{01}/2008$  and before  $\frac{12}{31}/2011$ , reducing HC+NOx
- $\frac{60.4233(a)}{2}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 66cc$  and < 100cc, manufactured on or after  $\frac{07}{01}{2008}$  and before  $\frac{12}{31}{2011}$ , not a natural gas engine, reducing HC+NOx
- $\frac{60.4233(a)}{3}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 66cc$  and < 100cc, manufactured on or after  $\frac{07}{01}{2008}$  and before  $\frac{12}{31}{2011}$ , is a natural gas engine, reducing NMHC+NOx
- $\frac{60.4233(a)|4}{2000}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 100$ cc and < 225cc, manufactured on or after  $\frac{07}{01}/2008$  and before  $\frac{12}{31}/2011$ , not a natural gas engine, reducing HC+NOx
- $\frac{60.4233(a)}{5}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 100$ cc and < 225cc, manufactured on or after 07/01/2008 and before 12/31/2011, is a natural gas engine, reducing NMHC+NOx
- $\frac{60.4233(a)}{6}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 225$ cc, manufactured on or after 07/01/2008 and before 12/31/2010, not a natural gas engine, reducing HC+NOx
- <u>§60.4233(a)|7</u> Stationary SI ICE ≤ 25 HP, displacement ≥ 225cc, manufactured on or after 07/01/2008 and before 12/31/2010, is a natural gas engine, reducing NMHC+NOx
- $\frac{60.4233(a)}{9}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 225$ cc, manufactured in 2011 or later, reducing HC+NOx
- $\frac{60.4233(a)}{10}$  Stationary SI ICE  $\leq 25$  HP, manufactured on or after 07/01/2008, reducing CO
- <u>§60.4233(b)|1</u> Stationary non-emergency SI ICE > 25 HP, uses gasoline, manufactured on or after 07/01/2008 (for < 500 HP), manufactured on or after 07/01/2007 (for ≥ 500 HP), reducing HC+NOx</li>
- $\frac{60.4233(b)}{2}$  Stationary emergency SI ICE  $\geq$  130 HP, uses gasoline, manufactured on or after 01/01/2009, reducing HC+NOx
- <u>§60.4233(b)|3</u> Stationary emergency SI ICE > 25 HP and < 130 HP, uses gasoline, manufactured on or after 01/01/2009, reducing HC+NOx
- $\frac{60.4233(b)|4}{12008}$  Stationary non-emergency SI ICE > 25 HP, uses gasoline, manufactured on or after  $\frac{07}{01}/2008$  (for < 500 HP), manufactured on or after  $\frac{07}{01}/2007$  (for > 500 HP), not a severe-duty engine, reducing CO
- $\frac{60.4233(b)}{5}$  Stationary non-emergency SI ICE > 25 HP, uses gasoline, manufactured on or after  $\frac{07}{01}/2008$  (for < 500 HP), manufactured on or after  $\frac{07}{01}/2007$  (for  $\ge 500$  HP), is a severe-duty engine, reducing CO
- $\frac{60.4233(b)}{6}$  Stationary emergency SI ICE  $\geq$  130 HP, uses gasoline, manufactured on or after 01/01/2009, reducing CO
- <u>§60.4233(b)</u><sup>7</sup> Stationary emergency SI ICE > 25 HP and < 130 HP, uses gasoline, manufactured on or after 01/01/2009, reducing CO
- $\frac{60.4233(c)}{2}$  Stationary emergency SI ICE  $\geq$  130 HP, rich burn that uses LPG, manufactured on or after 01/01/2009, reducing HC+NOx

- $\frac{60.4233(c)}{3}$  Stationary emergency SI ICE > 25 HP and < 130 HP, rich burn that uses LPG, manufactured on or after 01/01/2009, reducing HC+NOx
- $\frac{60.4233(c)|4}{1000}$  Stationary non-emergency SI ICE  $\geq 25$  HP, rich burn that uses LPG, manufactured on or after  $\frac{07}{01}/2008$  (for < 500 HP), manufactured on or after  $\frac{07}{01}/2007$  (for  $\geq 500$  HP), not a severe-duty engine, reducing CO
- $\frac{60.4233(c)}{5}$  Stationary non-emergency SI ICE > 25 HP, rich burn that uses LPG, manufactured on or after 07/01/2008 (for < 500 HP), manufactured on or after 07/01/2007 (for  $\ge$  500 HP), is a severe-duty engine, reducing CO
- $\frac{60.4233(c)}{6}$  Stationary emergency SI ICE  $\geq$  130 HP, rich burn that uses LPG, manufactured on or after 01/01/2009, reducing CO
- <u>§60.4233(c)</u> Stationary emergency SI ICE > 25 HP and < 130 HP, rich burn that uses LPG, manufactured on or after 01/01/2009, reducing CO
- <u>§60.4233(d)|1</u> Stationary non-emergency SI ICE > 25 HP and < 100 HP, manufactured on or after 07/01/2008, reducing HC+NOx
- <u>§60.4233(d)|2</u> Stationary non-emergency SI ICE > 25 HP and < 100 HP, manufactured on or after 07/01/2008, not a severe-duty engine, reducing CO
- <u>§60.4233(d)</u> Stationary non-emergency SI ICE > 25 HP and < 100 HP, manufactured on or after 07/01/2008, is a severe-duty engine, reducing CO
- <u>§60.4233(d)-Table 1|1</u> Stationary emergency SI ICE > 25 HP and < 100 HP, manufactured on or after 01/01/2009, reducing HC+NOx
- <u>§60.4233(d)-Table 1|2</u> Stationary emergency SI ICE > 25 HP and < 100 HP, manufactured on or after 01/01/2009, reducing CO
- <u>\$60.4233(e)-Table 1|1</u> Stationary non-emergency SI ICE  $\ge$  100 HP and < 500 HP, natural gas and lean burn LPG, manufactured on or after 07/01/2008 and before 01/01/2011, reducing NOx
- <u>\$60.4233(e)-Table 1|2</u> Stationary non-emergency SI ICE  $\ge$  100 HP and < 500 HP, natural gas and lean burn LPG, manufactured on or after 01/01/2011, reducing NOx
- <u>\$60.4233(e)-Table 1|3</u> Stationary non-emergency SI ICE  $\ge$  100 HP and < 500 HP, uses landfill/digester gas, manufactured on or after 07/01/2008 and before 01/01/2011, reducing NOx
- $\frac{60.4233(e)-\text{Table 1}|4}{1}$  Stationary non-emergency SI ICE  $\geq$  100 HP and < 500 HP, uses landfill/digester gas, manufactured on or after 01/01/2011, reducing NOx
- <u>\$60.4233(e)-Table 1|5</u> Stationary non-emergency SI ICE  $\ge$  500 HP, uses natural gas, manufactured on or after 07/01/2007 and before 07/01/2010, reducing NOx
- <u>\$60.4233(e)-Table 1|6</u> Stationary non-emergency SI ICE  $\ge$  500 HP, uses natural gas, manufactured on or after 07/01/2010, reducing NOx
- <u>\$60.4233(e)-Table 1|7</u> Stationary non-emergency SI ICE  $\ge$  500 HP, uses landfill/digester gas, manufactured on or after 07/01/2007 and before 07/01/2010, reducing NOx
- <u>\$60.4233(e)-Table 1|8</u> Stationary non-emergency SI ICE  $\ge$  500 HP, uses landfill/digester gas, manufactured on or after 07/01/2010, reducing NOx
- $\frac{60.4233(e)-Table 19}{9}$  Stationary non-emergency SI ICE  $\geq$  500 HP and < 1350 HP, lean burn natural gas and lean burn LPG, manufactured on or after 01/01/2008 and before 07/01/2010, reducing NOx
- <u>\$60.4233(e)-Table 1|10</u> Stationary non-emergency SI ICE  $\ge$  500 HP and < 1350 HP, lean burn natural gas and lean burn LPG, manufactured on or after 07/01/2010, reducing NOx
- <u>\$60.4233(e)-Table 1|11</u> Stationary non-emergency SI ICE  $\ge$  500 HP and < 1350 HP, lean burn landfill/digester gas, manufactured on or after 01/01/2008 and before 07/01/2010, reducing NOx

- <u>\$60.4233(e)-Table 1|12</u> Stationary non-emergency SI ICE  $\ge$  500 HP and < 1350 HP, lean burn landfill/digester gas, manufactured on or after 07/01/2010, reducing NOx
- <u>§60.4233(e)-Table 1|13</u> Stationary non-emergency SI ICE > 1350 HP, lean burn LPG, manufactured on or after 07/01/2007 and before 07/01/2010, reducing NOx
- <u>\$60.4233(e)-Table 1|14</u> Stationary non-emergency SI ICE  $\ge$  1350 HP, lean burn LPG, manufactured on or after 07/01/2010, reducing NOx
- $\frac{60.4233(e)-\text{Table 1}|15}{100}$  Stationary non-emergency SI ICE  $\geq 100$  HP and < 500 HP, natural gas and lean burn LPG, manufactured on or after 07/01/2008 and before 01/01/2011, reducing CO
- $\frac{60.4233(e)-\text{Table 1}|16}{1}$  Stationary non-emergency SI ICE  $\geq 100$  HP and < 500 HP, natural gas and lean burn LPG, manufactured on or after 01/01/2011, reducing CO
- <u>\$60.4233(e)-Table 1|17</u> Stationary non-emergency SI ICE  $\ge$  100 HP, uses landfill/digester gas, manufactured on or after 07/01/2007, reducing CO
- $\frac{60.4233(e)-\text{Table 1}|18}{1}$  Stationary non-emergency SI ICE  $\geq$  500 HP, uses natural gas, manufactured on or after 07/01/2007 and before 07/01/2010, reducing CO
- $\frac{60.4233(e)-\text{Table 1}|19}{1}$  Stationary non-emergency SI ICE  $\geq$  500 HP, uses natural gas, manufactured on or after 07/01/2010, reducing CO
- <u>§60.4233(e)-Table 1|20</u> Stationary non-emergency SI ICE ≥ 500 HP and < 1350 HP, lean burn natural gas and lean burn LPG, manufactured on or after 01/01/2008 and before 07/01/2010, reducing CO</li>
- <u>\$60.4233(e)-Table 1|21</u> Stationary non-emergency SI ICE  $\ge$  500 HP and < 1350 HP, lean burn natural gas and lean burn LPG, manufactured on or after 07/01/2010, reducing CO
- $\frac{60.4233(e)-\text{Table 1}|22}{2}$  Stationary non-emergency SI ICE  $\geq$  1350 HP, lean burn LPG, manufactured on or after 07/01/2007 and before 07/01/2010, reducing CO
- <u>\$60.4233(e)-Table 1|23</u> Stationary non-emergency SI ICE  $\ge$  1350 HP, lean burn LPG, manufactured on or after 07/01/2010, reducing CO
- $\frac{60.4233(e)-\text{Table 1}|24}{2}$  Stationary non-emergency SI ICE  $\geq 100$  HP and < 500 HP, natural gas and lean burn LPG, manufactured on or after 07/01/2008 and before 01/01/2011, reducing VOC
- $\frac{60.4233(e)-\text{Table 1}|25}{100 \text{ HP}}$  Stationary non-emergency SI ICE  $\geq 100 \text{ HP}$  and < 500 HP, natural gas and lean burn LPG, manufactured on or after 01/01/2011, reducing VOC
- $\frac{60.4233(e)-\text{Table 1}/26}{2}$  Stationary non-emergency SI ICE  $\geq 100$  HP, uses landfill/digester gas, manufactured on or after 07/01/2007, reducing VOC
- <u>\$60.4233(e)-Table 1|27</u> Stationary non-emergency SI ICE  $\ge$  500 HP, uses natural gas, manufactured on or after 07/01/2007 and before 07/01/2010, reducing VOC
- <u>\$60.4233(e)-Table 1|28</u> Stationary non-emergency SI ICE  $\ge$  500 HP, uses natural gas, manufactured on or after 07/01/2010, reducing VOC
- <u>§60.4233(e)-Table 1|29</u> Stationary non-emergency SI ICE > 500 HP and < 1350 HP, lean burn natural gas and lean burn LPG, manufactured on or after 01/01/2008 and before 07/01/2010, reducing VOC</li>
- <u>\$60.4233(e)-Table 1|30</u> Stationary non-emergency SI ICE  $\ge$  500 HP and < 1350 HP, lean burn natural gas and lean burn LPG, manufactured on or after 07/01/2010, reducing VOC
- <u>\$60.4233(e)-Table 1|31</u> Stationary non-emergency SI ICE  $\ge$  1350 HP, lean burn LPG, manufactured on or after 07/01/2007 and before 07/01/2010, reducing VOC
- <u>\$60.4233(e)-Table 1|32</u> Stationary non-emergency SI ICE  $\ge$  1350 HP, lean burn LPG, manufactured on or after 07/01/2010, reducing VOC

- <u>\$60.4233(e)-Table 1|33</u> Stationary emergency SI ICE  $\ge$  100 HP and < 130 HP, manufactured on or after 01/01/2009, reducing HC+NOx
- <u>\$60.4233(e)-Table 1|34</u> Stationary emergency SI ICE  $\ge$  130 HP, manufactured on or after 01/01/2009, reducing NOx
- <u>\$60.4233(e)-Table 1|35</u> Stationary emergency SI ICE  $\ge$  100 HP and < 130 HP, manufactured on or after 01/01/2009, reducing CO
- <u>\$60.4233(e)-Table 1|36</u> Stationary emergency SI ICE  $\ge$  130 HP, manufactured on or after 01/01/2009, reducing CO
- <u>\$60.4233(e)-Table 1|37</u> Stationary emergency SI ICE  $\ge$  130 HP, manufactured on or after 01/01/2009, reducing VOC
- $\frac{60.423(f)(1)|1}{60.423(f)(1)|1}$  Stationary SI ICE  $\leq 25$  HP, displacement < 66cc, modified/reconstructed after  $\frac{66}{12}$ , reducing HC+NOx
- <u>§60.4233(f)(1)|2</u> Stationary SI ICE ≤ 25 HP, displacement ≥ 66cc and < 100cc, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2012, not a natural gas engine, reducing HC+NOx
- <u>§60.4233(f)(1)|3</u> Stationary SI ICE ≤ 25 HP, displacement ≥ 66cc and < 100cc, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2012, is a natural gas engine, reducing NMHC+NOx
- <u>§60.4233(f)(1)|4</u> Stationary SI ICE ≤ 25 HP, displacement ≥ 100cc and < 225cc, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2012, not a natural gas engine, reducing HC+NOx
- <u>§60.4233(f)(1)|5</u> Stationary SI ICE ≤ 25 HP, displacement ≥ 100cc and < 225cc, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2012, is a natural gas engine, reducing NMHC+NOx
- $\frac{60.4233(f)(1)}{6}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 100$ cc and < 225cc, modified/reconstructed after  $\frac{06}{12}/2006$  and manufactured in 2012 or later, reducing HC+NOx
- $\frac{60.423(f)(1)}{7}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 225$ cc, modified/reconstructed after  $\frac{06}{12}$  006 but manufactured prior to  $\frac{01}{01}$  not a natural gas engine, reducing HC+NOx
- $\frac{60.4233(f)(1)|8}{60.4233(f)(1)|8}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 225$ cc, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2011, is a natural gas engine, reducing NMHC+NOx
- $\frac{60.423(f)(1)}{9}$  Stationary SI ICE  $\leq 25$  HP, displacement  $\geq 225$ cc, modified/reconstructed after  $\frac{06}{12}$  and manufactured in 2011 or later, reducing HC+NOx
- $\frac{60.4233(f)(1)|10}{CO}$  Stationary SI ICE  $\leq 25$  HP, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(2)|1}{1}$  Stationary non-emergency SI ICE > 25 HP, uses gasoline, modified/reconstructed after 06/12/2006, reducing HC+NOx
- $\frac{60.4233(f)(2)}{2}$  Stationary emergency SI ICE  $\geq$  130 HP, uses gasoline, modified/reconstructed after 06/12/2006, reducing HC+NOx
- <u>§60.4233(f)(2)|3</u> Stationary emergency SI ICE > 25 HP and < 130 HP, uses gasoline, modified/reconstructed after 06/12/2006, reducing HC+NOx
- $\frac{60.423(f)(2)|4}{1000}$  Stationary non-emergency SI ICE > 25 HP, uses gasoline, not a severe-duty engine, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(2)}{5}$  Stationary non-emergency SI ICE > 25 HP, uses gasoline, is a severe-duty engine, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(2)}{6}$  Stationary emergency SI ICE  $\geq$  130 HP, uses gasoline, modified/reconstructed

after 06/12/2006, reducing CO

- <u>§60.4233(f)(2)</u> Stationary emergency SI ICE > 25 HP and < 130 HP, uses gasoline, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(3)|1}{1}$  Stationary non-emergency SI ICE > 25 HP, rich burn that uses LPG, modified/reconstructed after 06/12/2006, reducing HC+NOx
- $\frac{60.4233(f)(3)}{2}$  Stationary emergency SI ICE  $\geq$  130 HP, rich burn that uses LPG, modified/reconstructed after 06/12/2006, reducing HC+NOx
- $\frac{60.423(f)(3)}{3}$  Stationary emergency SI ICE > 25 HP and < 130 HP, rich burn that uses LPG, modified/reconstructed after 06/12/2006, reducing HC+NOx
- $\frac{60.423(f)(3)}{4}$  Stationary non-emergency SI ICE > 25 HP, rich burn that uses LPG, not a severeduty engine, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(3)}{5}$  Stationary non-emergency SI ICE > 25 HP, rich burn that uses LPG, is a severeduty engine, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(3)}{6}$  Stationary emergency SI ICE  $\geq$  130 HP, rich burn that uses LPG, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(3)}{7}$  Stationary emergency SI ICE > 25 HP and < 130 HP, rich burn that uses LPG, modified/reconstructed after 06/12/2006, reducing CO
- <u>§60.4233(f)(4)|1</u> Stationary non-emergency SI ICE > 25 HP and < 100 HP, natural gas and lean burn LPG, modified/reconstructed after 06/12/2006 and manufactured on or after 07/01/2008, reducing HC+NOx
- $\frac{60.4233(f)(4)}{2}$  Stationary non-emergency SI ICE > 25 HP and < 100 HP, natural gas and lean burn LPG, not a severe-duty engine, modified/reconstructed after  $\frac{06}{12}$  and manufactured on or after  $\frac{07}{01}$  reducing CO
- $\frac{60.4233(f)(4)}{3}$  Stationary non-emergency SI ICE > 25 HP and < 100 HP, natural gas and lean burn LPG, is a severe-duty engine, modified/reconstructed after  $\frac{06}{12}$  and manufactured on or after  $\frac{07}{01}$  reducing CO
- $\frac{60.4233(f)(4)|4}{60.4233(f)(4)|4}$  Stationary emergency SI ICE > 25 HP and < 130 HP, modified/reconstructed after 06/12/2006, reducing HC+NOx
- $\frac{60.4233(f)(4)}{5}$  Stationary emergency SI ICE  $\geq$  130 HP, modified/reconstructed after 06/12/2006 and manufactured on or after 01/01/2009, reducing NOx
- <u>§60.4233(f)(4)|6</u> Stationary emergency SI ICE > 25 HP and < 130 HP, modified/reconstructed after 06/12/2006, reducing CO
- $\frac{60.4233(f)(4)}{7}$  Stationary emergency SI ICE  $\geq$  130 HP, modified/reconstructed after 06/12/2006 and manufactured on or after 01/01/2009, reducing CO
- $\frac{60.4233(f)(4)|8}{60.4233(f)(4)|8}$  Stationary emergency SI ICE  $\geq$  130 HP, modified/reconstructed after 06/12/2006 and manufactured on or after 01/01/2009, reducing CO
- $\frac{60.4233(f)(4)}{9}$  Stationary non-emergency SI ICE  $\geq 100$  HP, natural gas and lean burn LPG, modified/reconstructed after  $\frac{06}{12}/2006$  and manufactured on or after  $\frac{07}{01}/2008$  (for < 500 HP) or on or after  $\frac{07}{01}/2007$  (for  $\geq 500$  HP) or on or after  $\frac{01}{01}/2008$  (for lean burn  $\geq 500$  HP and < 1350 HP), reducing NOx
- $\frac{60.4233(f)(4)|10}{10}$  Stationary non-emergency SI ICE  $\geq 100$  HP, natural gas and lean burn LPG, modified/reconstructed after 06/12/2006 and manufactured on or after 07/01/2008 (for < 500 HP) or on or after 07/01/2007 (for  $\geq 500$  HP) or on or after 01/01/2008 (for lean burn  $\geq 500$  HP and < 1350 HP), reducing CO

- <u>§60.4233(f)(4)|11</u> Stationary non-emergency SI ICE ≥ 100 HP, natural gas and lean burn LPG, modified/reconstructed after 06/12/2006 and manufactured on or after 07/01/2008 (for < 500 HP) or on or after 07/01/2007 (for ≥ 500 HP) or on or after 01/01/2008 (for lean burn ≥ 500 HP and < 1350 HP), reducing VOC</li>
- $\frac{60.4233(f)(4)|12}{12}$  Stationary non-emergency SI ICE > 25 HP, natural gas and lean burn LPG, modified/reconstructed after 06/12/2006 but manufactured prior to 07/01/2008 (for < 500 HP) or prior to 07/01/2007 (for  $\ge$  500 HP) or prior to 01/01/2008 (for lean burn  $\ge$  500 HP and < 1350 HP), reducing NOx
- <u>§60.4233(f)(4)|13</u> Stationary non-emergency SI ICE > 25 HP and < 100 HP, natural gas and lean burn LPG, modified/reconstructed after 06/12/2006 but manufactured prior to 07/01/2008, reducing CO
- $\frac{60.4233(f)(4)|14}{14}$  Stationary non-emergency SI ICE  $\geq 100$  HP, natural gas and lean burn LPG, modified/reconstructed after 06/12/2006 but manufactured prior to 07/01/2008 (for < 500 HP) or prior to 07/01/2007 (for  $\geq 500$  HP) or prior to 01/01/2008 (for lean burn  $\geq 500$  HP and < 1350 HP), reducing CO
- $\frac{60.423(f)(4)}{15}$  Stationary non-emergency SI ICE > 25 HP, natural gas and lean burn LPG, modified/reconstructed after  $\frac{06}{12}/2006$  but manufactured prior to  $\frac{07}{01}/2008$  (for < 500 HP) or prior to  $\frac{07}{01}/2007$  (for  $\ge 500$  HP) or prior to  $\frac{01}{01}/2008$  (for lean burn  $\ge 500$  HP and < 1350 HP), reducing VOC
- $\frac{60.4233(f)(4)|16}{6}$  Stationary emergency SI ICE  $\geq$  130 HP, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2009, reducing NOx
- $\frac{60.4233(f)(4)|17}{60.4233(f)(4)|17}$  Stationary emergency SI ICE  $\geq$  130 HP, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2009, reducing CO
- $\frac{60.4233(f)(4)|18}{60.4233(f)(4)|18}$  Stationary emergency SI ICE  $\geq$  130 HP, modified/reconstructed after 06/12/2006 but manufactured prior to 01/01/2009, reducing VOC
- <u>§60.4233(f)(5)|1</u> Stationary non-emergency SI ICE > 25 HP, uses landfill/digester gas, modified/reconstructed after 06/12/2006 but manufactured on or after 07/01/2008 (for < 500 HP) or on or after 07/01/2007 (for ≥ 500 HP) or on or after 01/01/2008 (for lean burn ≥ 500 HP and < 1350 HP), reducing NOx</li>
- $\frac{60.4233(f)(5)}{2}$  Stationary non-emergency SI ICE > 25 HP, uses landfill/digester gas, modified/reconstructed after 06/12/2006 but manufactured prior to 07/01/2008 (for < 500 HP) or prior to 07/01/2007 (for  $\ge$  500 HP) or prior to 01/01/2008 (for lean burn  $\ge$  500 HP and < 1350 HP), reducing NOx
- <u>§60.4233(f)(5)</u> Stationary non-emergency SI ICE > 25 HP, uses landfill/digester gas, modified/reconstructed after 06/12/2006, reducing CO
- <u>§60.4233(f)(5)|4</u> Stationary non-emergency SI ICE > 25 HP, uses landfill/digester gas, modified/reconstructed after 06/12/2006, reducing VOC
- <u>§60.4233(g)|1</u> Stationary SI ICE, a wellhead gas engine, and may petition the Administrator for emission limits, reducing HC+NOx
- <u>§60.4233(g)|2</u> Stationary SI ICE, a wellhead gas engine, and may petition the Administrator for emission limits, reducing CO

These relationship entry screens and flowcharts are for use by sources subject to the Texas Federal Operating Permits Program only and are subject to revision.

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