

40 CFR Part 60, Subpart III - Requirements Reference Tables

Subpart III Standards

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- [§60.4205\(a\)-Table 1|2](#) Emergency CI ICE, not fire pump, ≥ 8 KW and < 37 KW, displacement < 10 lpc, pre-2007 model year, reducing NMHC+NO_x
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- [§60.4205\(b\)|2](#) Emergency CI ICE, not fire pump, ≥ 37 KW and < 75 KW, displacement < 10 lpc, 2007 model year, reducing NMHC+NO_x
- [§60.4205\(b\)|3](#) Emergency CI ICE, not fire pump, ≥ 37 KW and < 75 KW, displacement < 10 lpc, 2008 model year or later, reducing NMHC+NO_x
- [§60.4205\(b\)|4](#) Emergency CI ICE, not fire pump, ≥ 75 KW and < 560 KW, displacement < 10 lpc, 2007 model year or later, reducing NMHC+NO_x
- [§60.4205\(b\)|5](#) Emergency CI ICE, not fire pump, > 560 KW and ≤ 2237 KW, displacement < 10 lpc, 2007 model year or later, reducing NMHC+NO_x
- [§60.4205\(b\)|6](#) Emergency CI ICE, not fire pump, > 2237 KW, displacement < 10 lpc, 2007-2010 model year or later, reducing HC
- [§60.4205\(b\)|7](#) Emergency CI ICE, not fire pump, > 2237 KW, displacement < 10 lpc, 2007-2010 model year, reducing NO_x
- [§60.4205\(b\)|8](#) Emergency CI ICE, not fire pump, > 2237 KW, displacement < 10 lpc, 2011 model year or later, reducing NMHC+NO_x
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- [§60.4205\(b\)|12](#) Emergency CI ICE, not fire pump, ≥ 37 KW and < 130 KW, displacement < 10 lpc, 2007 model year or later, reducing CO
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- [§60.4205\(b\)|46](#) Emergency CI ICE, not fire pump, ≥ 2000 KW and < 3700 KW, displacement ≥ 10 lpc and < 15 lpc, 2014 model year or later, reducing PM
- [§60.4205\(b\)|47](#) Emergency CI ICE, not fire pump, ≥ 3700 KW, displacement ≥ 10 lpc and < 15 lpc, 2013 model year or later, reducing PM
- [§60.4205\(b\)|48](#) Emergency CI ICE, not fire pump, displacement ≥ 15 lpc and < 20 lpc, 2007-2012 model year, reducing THC+NOx
- [§60.4205\(b\)|49](#) Emergency CI ICE, not fire pump, < 3300 KW, displacement ≥ 15 lpc and < 20 lpc, 2013 model year, reducing THC+NOx
- [§60.4205\(b\)|50](#) Emergency CI ICE, not fire pump, ≥ 3300 KW, displacement ≥ 15 lpc and < 20 lpc, 2013 model year or later, reducing THC+NOx
- [§60.4205\(b\)|51](#) Emergency CI ICE, not fire pump, ≥ 2000 KW and < 3300 KW, displacement ≥ 15 lpc and < 20 lpc, 2014 model year or later, reducing THC+NOx
- [§60.4205\(b\)|52](#) Emergency CI ICE, not fire pump, < 600 KW, displacement ≥ 15 lpc and < 20 lpc, 2014 model year or later, reducing HC+NOx
- [§60.4205\(b\)|53](#) Emergency CI ICE, not fire pump, ≥ 600 KW and < 1400 KW, displacement ≥ 15 lpc and < 20 lpc, 2014-2016 model year, reducing HC+NOx
- [§60.4205\(b\)|54](#) Emergency CI ICE, not fire pump, ≥ 1400 KW and < 2000 KW, displacement ≥ 15 lpc and < 20 lpc, 2014-2015 model year, reducing HC+NOx
- [§60.4205\(b\)|55](#) Emergency CI ICE, not fire pump, displacement ≥ 15 lpc and < 30 lpc, 2007-2013 model year, reducing PM

- [§60.4205\(b\)|56](#) Emergency CI ICE, not fire pump, ≥ 2000 KW, displacement ≥ 15 lpc and < 30 lpc, 2014 model year or later, reducing PM
- [§60.4205\(b\)|57](#) Emergency CI ICE, not fire pump, < 600 KW, displacement ≥ 15 lpc and < 20 lpc, 2014 model year or later, reducing PM
- [§60.4205\(b\)|58](#) Emergency CI ICE, not fire pump, ≥ 600 KW and < 1400 KW, displacement ≥ 15 lpc and < 20 lpc, 2014-2016 model year, reducing PM
- [§60.4205\(b\)|59](#) Emergency CI ICE, not fire pump, ≥ 1400 KW and < 2000 KW, displacement ≥ 15 lpc and < 20 lpc, 2014-2015 model year, reducing PM
- [§60.4205\(b\)|60](#) Emergency CI ICE, not fire pump, displacement ≥ 20 lpc and < 25 lpc, 2007-2013 model year, reducing THC+NO_x
- [§60.4205\(b\)|61](#) Emergency CI ICE, not fire pump, ≥ 2000 KW, displacement ≥ 20 lpc and < 25 lpc, 2014 model year or later, reducing THC+NO_x
- [§60.4205\(b\)|62](#) Emergency CI ICE, not fire pump, < 600 KW, displacement ≥ 20 lpc and < 25 lpc, 2014 model year or later, reducing HC+NO_x
- [§60.4205\(b\)|63](#) Emergency CI ICE, not fire pump, ≥ 600 KW and < 1400 KW, displacement ≥ 20 lpc and < 25 lpc, 2014-2016 model year, reducing HC+NO_x
- [§60.4205\(b\)|64](#) Emergency CI ICE, not fire pump, ≥ 1400 KW and < 2000 KW, displacement ≥ 20 lpc and < 25 lpc, 2014-2015 model year, reducing HC+NO_x
- [§60.4205\(b\)|65](#) Emergency CI ICE, not fire pump, < 600 KW, displacement ≥ 20 lpc and < 30 lpc, 2014 model year or later, reducing PM
- [§60.4205\(b\)|66](#) Emergency CI ICE, not fire pump, ≥ 600 KW and < 1400 KW, displacement ≥ 20 lpc and < 30 lpc, 2014-2016 model year, reducing PM
- [§60.4205\(b\)|73](#) Emergency CI ICE, not fire pump, ≥ 1400 KW and < 2000 KW, displacement ≥ 20 lpc and < 30 lpc, 2014-2015 model year, reducing PM
- [§60.4205\(b\)|67](#) Emergency CI ICE, not fire pump, displacement ≥ 25 lpc and < 30 lpc, 2007-2013 model year, reducing THC+NO_x
- [§60.4205\(b\)|68](#) Emergency CI ICE, not fire pump, ≥ 2000 KW, displacement ≥ 25 lpc and < 30 lpc, 2014 model year, reducing THC+NO_x
- [§60.4205\(b\)|69](#) Emergency CI ICE, not fire pump, < 600 KW, displacement ≥ 25 lpc and < 30 lpc, 2014 model year or later, reducing HC+NO_x
- [§60.4205\(b\)|70](#) Emergency CI ICE, not fire pump, ≥ 600 KW and < 1400 KW, displacement ≥ 25 lpc and < 30 lpc, 2014-2016 model year, reducing HC+NO_x
- [§60.4205\(b\)|71](#) Emergency CI ICE, not fire pump, ≥ 1400 KW and < 2000 KW, displacement ≥ 25 lpc and < 30 lpc, 2014-2015 model year, reducing HC+NO_x
- [§60.4205\(c\)-Table 4|1](#) Emergency fire pump CI ICE, < 8 KW, displacement < 30 lpc, 2010 model year or earlier, reducing NMHC+NO_x
- [§60.4205\(c\)-Table 4|2](#) Emergency fire pump CI ICE, ≥ 8 KW and < 37 KW, displacement < 30 lpc, 2010 model year or earlier, reducing NMHC+NO_x
- [§60.4205\(c\)-Table 4|3](#) Emergency fire pump CI ICE, ≥ 37 KW and < 75 KW, displacement < 30 lpc, 2010 model year or earlier, reducing NMHC+NO_x
- [§60.4205\(c\)-Table 4|4](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2009 model year or earlier, reducing NMHC+NO_x
- [§60.4205\(c\)-Table 4|5](#) Emergency fire pump CI ICE, ≥ 130 KW and ≤ 560 KW, displacement < 30 lpc, 2008 model year or earlier, reducing NMHC+NO_x

- [§60.4205\(c\)-Table 4|6](#) Emergency fire pump CI ICE, > 560 KW, displacement < 30 lpc, 2007 model year or earlier, reducing NMHC+NOx
- [§60.4205\(c\)-Table 4|7](#) Emergency fire pump CI ICE, < 37 KW, displacement < 30 lpc, 2011 model year or later, reducing NMHC+NOx
- [§60.4205\(c\)-Table 4|8](#) Emergency fire pump CI ICE, ≥ 37 KW and < 75 KW, displacement < 30 lpc, 2011 model year or later, reducing NMHC+NOx
- [§60.4205\(c\)-Table 4|9](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2010 model year or later, reducing NMHC+NOx
- [§60.4205\(c\)-Table 4|10](#) Emergency fire pump CI ICE, ≥ 130 KW and ≤ 560 KW, displacement < 30 lpc, 2009 model year or later, reducing NMHC+NOx
- [§60.4205\(c\)-Table 4|11](#) Emergency fire pump CI ICE, > 560 KW, displacement < 30 lpc, 2008 model year or later, reducing NMHC+NOx
- [§60.4205\(c\)-Table 4|12](#) Emergency fire pump CI ICE, < 8 KW, displacement < 30 lpc, 2010 model year or earlier, reducing CO
- [§60.4205\(c\)-Table 4|13](#) Emergency fire pump CI ICE, ≥ 8 KW and < 19 KW, displacement < 30 lpc, 2010 model year or earlier, reducing CO
- [§60.4205\(c\)-Table 4|14](#) Emergency fire pump CI ICE, ≥ 19 KW and < 37 KW, displacement < 30 lpc, 2010 model year or earlier, reducing CO
- [§60.4205\(c\)-Table 4|15](#) Emergency fire pump CI ICE, ≥ 37 KW and < 75 KW, displacement < 30 lpc, 2010 model year or earlier, reducing CO
- [§60.4205\(c\)-Table 4|16](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2009 model year or earlier, reducing CO
- [§60.4205\(c\)-Table 4|17](#) Emergency fire pump CI ICE, ≥ 130 KW and ≤ 560 KW, displacement < 30 lpc, 2008 model year or earlier, reducing CO
- [§60.4205\(c\)-Table 4|18](#) Emergency fire pump CI ICE, > 560 KW, displacement < 30 lpc, 2007 model year or earlier, reducing CO
- [§60.4205\(c\)-Table 4|19](#) Emergency fire pump CI ICE, < 8 KW, displacement < 30 lpc, 2010 model year or earlier, reducing PM
- [§60.4205\(c\)-Table 4|20](#) Emergency fire pump CI ICE, ≥ 8 KW and < 75 KW, displacement < 30 lpc, 2010 model year or earlier, reducing PM
- [§60.4205\(c\)-Table 4|21](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2009 model year or earlier, reducing PM
- [§60.4205\(c\)-Table 4|22](#) Emergency fire pump CI ICE, ≥ 130 KW and ≤ 560 KW, displacement < 30 lpc, 2008 model year or earlier, reducing PM
- [§60.4205\(c\)-Table 4|23](#) Emergency fire pump CI ICE, > 560 KW, displacement < 30 lpc, 2007 model year or earlier, reducing PM
- [§60.4205\(c\)-Table 4|24](#) Emergency fire pump CI ICE, < 19 KW, displacement < 30 lpc, 2011 model year or later, reducing PM
- [§60.4205\(c\)-Table 4|25](#) Emergency fire pump CI ICE, ≥ 19 KW and < 37 KW, displacement < 30 lpc, 2011 model year or later, reducing PM
- [§60.4205\(c\)-Table 4|26](#) Emergency fire pump CI ICE, ≥ 37 KW and < 75 KW, displacement < 30 lpc, 2011 model year or later, reducing PM
- [§60.4205\(c\)-Table 4|27](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2010 model year or later, reducing PM

- [§60.4205\(c\)-Table 4|28](#) Emergency fire pump CI ICE, ≥ 130 KW and ≤ 560 KW, displacement < 30 lpc, 2009 model year or later, reducing PM
- [§60.4205\(c\)-Table 4|29](#) Emergency fire pump CI ICE, > 560 KW, displacement < 30 lpc, 2008 model year or later, reducing PM
- [§60.4205\(c\)-Table 4-fn1|1](#) Emergency fire pump CI ICE, ≥ 37 KW and < 75 KW, displacement < 30 lpc, 2011-2013 model year and has a rated speed > 2650 RPMs, may comply with 2010 limits, reducing NMHC+NO_x
- [§60.4205\(c\)-Table 4-fn1|2](#) Emergency fire pump CI ICE, ≥ 37 KW and < 75 KW, displacement < 30 lpc, 2011-2013 model year and has a rated speed > 2650 RPMs, may comply with 2010 limits, reducing CO
- [§60.4205\(c\)-Table 4-fn1|3](#) Emergency fire pump CI ICE, ≥ 37 KW and < 75 KW, displacement < 30 lpc, 2011-2013 model year and has a rated speed > 2650 RPMs, may comply with 2010 limits, reducing PM
- [§60.4205\(c\)-Table 4-fn2|1](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2010-2012 model year and has a rated speed > 2650 RPMs, may comply with 2009 limits, reducing NMHC+NO_x
- [§60.4205\(c\)-Table 4-fn2|2](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2010-2012 model year and has a rated speed > 2650 RPMs, may comply with 2009 limits, reducing CO
- [§60.4205\(c\)-Table 4-fn2|3](#) Emergency fire pump CI ICE, ≥ 75 KW and < 130 KW, displacement < 30 lpc, 2010-2012 model year and has a rated speed > 2650 RPMs, may comply with 2009 limits, reducing PM
- [§60.4205\(c\)-Table 4-fn3|1](#) Emergency fire pump CI ICE, ≥ 130 KW and < 450 KW, displacement < 30 lpc, 2009-2011 model year and has a rated speed > 2650 RPMs, may comply with 2008 limits, reducing NMHC+NO_x
- [§60.4205\(c\)-Table 4-fn3|2](#) Emergency fire pump CI ICE, ≥ 130 KW and < 450 KW, displacement < 30 lpc, 2009-2011 model year and has a rated speed > 2650 RPMs, may comply with 2008 limits, reducing CO
- [§60.4205\(c\)-Table 4-fn3|3](#) Emergency fire pump CI ICE, ≥ 130 KW and < 450 KW, displacement < 30 lpc, 2009-2011 model year and has a rated speed > 2650 RPMs, may comply with 2008 limits, reducing PM
- [§60.4205\(d\)\(1\)](#) All emergency CI ICE, displacement ≥ 30 lpc, installed prior to 2012, reducing NO_x
- [§60.4205\(d\)\(2\)](#) All emergency CI ICE, displacement ≥ 30 lpc, installed on or after 2012, reducing NO_x
- [§60.4205\(d\)\(3\)](#) All emergency CI ICE, displacement ≥ 30 lpc, reducing PM
- [§60.4217](#) Alternative emission standards for stationary CI ICE that do not use diesel

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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