

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

### Subpart TTTT Standards

- [§60.5520\(a\)-Table 1|1](#) CO<sub>2</sub> requirements for a newly constructed steam generating unit or integrated gasification combined cycle (IGCC)
- [§60.5520\(a\)-Table 1|2](#) CO<sub>2</sub> requirements for a reconstructed steam generating unit or IGCC with a base load rating of 2,100 GJ/h (2,000 MMBtu/h) or less
- [§60.5520\(a\)-Table 1|3](#) CO<sub>2</sub> requirements for a reconstructed steam generating unit or IGCC with a base load rating greater than 2,100 GJ/h (2,000 MMBtu/h)
- [§60.5520\(a\)-Table 1|4](#) CO<sub>2</sub> requirements for a modified steam generating unit or IGCC with a base load rating greater than 2,000 MMBtu/h
- [§60.5520\(a\)-Table 1|5](#) CO<sub>2</sub> requirements for a modified steam generating unit or IGCC with a base load rating of 2,000 MMBtu/h or less
- [§60.5520\(a\)-Table 2|1](#) CO<sub>2</sub> requirements based on gross energy output for a newly constructed or reconstructed stationary combustion turbine that combusts more than 90% natural gas on a heat input basis on a 12-operating-month rolling average
- [§60.5520\(a\)-Table 2|2](#) CO<sub>2</sub> requirements based on net energy output for a newly constructed or reconstructed stationary combustion turbine that combusts more than 90% natural gas on a heat input basis on a 12-operating-month rolling average
- [§60.5520\(a\)-Table 2|3](#) CO<sub>2</sub> requirements based on heat input for a newly constructed or reconstructed stationary combustion turbine that combusts more than 90% natural gas on a heat input basis on a 12-operating-month rolling average
- [§60.5520\(a\)-Table 2|4](#) CO<sub>2</sub> requirements for a newly constructed or reconstructed stationary combustion turbine that combusts 90% or less natural gas on a heat input basis on a 12-operating-month rolling average

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