

## 40 CFR Part 63, Subpart AAAA - Requirements Reference Tables

### Subpart AAAA Standards

- [§63.1930\(a\)](#) Standards for a Municipal Solid Waste landfill complying with the requirements of 40 CFR part 60, subpart WWW
- [§63.1935\(a\)\(1\)](#) Standards for a Municipal Solid Waste landfill that is a major source and has a design capacity less than 2.5 million megagrams by mass or 2.5 million cubic meters by volume
- [§63.1935\(a\)\(2\)](#) Standards for a Municipal Solid Waste landfill that is collocated with a major source and must comply with the requirements of 40 CFR part 60, subpart WWW.
- [§63.1959\(b\)](#) Standards for a Municipal Solid Waste landfill that is a major source, is choosing to comply with the requirements of 40 CFR part 63, subpart AAAA, and has a calculated NMOC emission rate that is less than 50 megagrams per year.
- [§63.1959\(b\)\(2\)\(iii\)\(A\)1](#) Standards for a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to a non-enclosed flare.
- [§63.1959\(b\)\(2\)\(iii\)\(A\)2](#) Standards for a bioreactor located at a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to a non-enclosed flare.
- [§63.1959\(b\)\(2\)\(iii\)\(B\)1](#) Standards for a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to a control system designed and operated to reduce NMOC by 98 weight-percent.
- [§63.1959\(b\)\(2\)\(iii\)\(B\)2](#) Standards for a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to an enclosed combustion device to reduce the outlet NMOC concentration to less than 20 ppmv.
- [§63.1959\(b\)\(2\)\(iii\)\(B\)3](#) Standards for a bioreactor located at a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to a non-enclosed flare.

- [§63.1959\(b\)\(2\)\(iii\)\(B\)4](#) Standards for a bioreactor located at a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to an enclosed combustion device to reduce the outlet NMOC concentration to less than 20 ppmv.
- [§63.1959\(b\)\(2\)\(iii\)\(C\)1](#) Standards for a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to a treatment system.
- [§63.1959\(b\)\(2\)\(iii\)\(C\)2](#) Standards for a bioreactor located at a Municipal Solid Waste landfill that is a major source choosing to comply with the requirements of 40 CFR part 63, subpart AAAA and has a design capacity equal to or greater than 2.5 million megagrams by mass or 2.5 million cubic meters by volume with a calculated NMOC emission rate that is greater than 50 megagrams per year that is routing the collected gas to a treatment system.

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.

Last Modified: February 8, 2021