



Maintenance fees

Maintenance fee schedule for fiscal year 2027 is effective July 1, 2026, through June 30, 2027. Annual maintenance fees include a 2% inflationary increase as determined by NAC 445B.327.1 and NAC 445B.3689.2.b.(2). Class I and Class II Maintenance Fees are determined by NAC 445B.327.4.

- Visit [NAC: CHAPTER 445B.327 - AIR CONTROLS](#) (external link)
- Visit [NAC: CHAPTER 445B.3689.2.b.\(2\) - AIR CONTROLS](#) (external link)

Class I Maintenance Fees

- Prevention of Significant Deterioration — \$64,945.93
- Class I Operating Permit — \$43,297.29
- Class I Operating Permit (landfill) — \$27,060.80

Class II Maintenance Fees

For Class II minor sources (excluding SAD permits and general permits), the annual maintenance fee is calculated by adding fees from **three components**:

- 1. Allowable emissions component**

Calculated from the single highest controlled regulated air pollutant, excluding carbon monoxide and carbon dioxide.

This includes the Potential to Emit (PTE) from insignificant activities as required by **NAC 445B.138**.

PTE in tons¹:

- Less than 25 tons per year — \$1,082.43
- 25 or more tons per year but less than 50 tons per year — \$2,164.87
- 50 or more tons per year but less than 80 tons per year — \$6,494.60
- 80 or more tons per year but less than 100 tons per year — \$10,824.32

- 2. Emission unit component**

Based on the number of emission units included in the operating permit. Insignificant activities do **not** count toward this total.

¹ Including Potential to Emit (PTE) from insignificant activities (as per NAC 445B.138)



Air Program Fee Schedule
Air Quality Operating Permit Maintenance Fees
Fiscal Year 2027 Effective July 1, 2026 — June 30, 2027

Emissions units fee:

- Less than or equal to 10 — \$541.21
- Between 11 and 20 — \$1,082.43
- Between 21 and 50 — \$2,164.87
- Between 51 and 100 — \$5,412.16
- Greater than 100 — \$10,824.32

Class II general temporary and general stationary fees:

- General temporary stationary — \$563.08
- General stationary — \$563.08

3. Surface area disturbance component (if applicable)

Applied only if the operating permit includes provisions for surface area disturbance.

The fee is based on the total acres disturbed.

Acre fee:

- 5 or more acres but less than 20 acres — \$1,082.43
- 20 or more acres but less than 100 acres — \$2,164.87
- 100 or more acres but less than 500 acres — \$3,247.29
- 500 or more acres — \$5,412.16

These three components are added together to determine the total annual maintenance fee.

Example

1. Allowable emissions:	\$6,494.60
50 or more tons per year but less than 80 tons per year	
2. Emissions unit fee:	\$5,412.16
Between 51 and 100	
3. Surface area disturbance:	\$3,247.29
100 or more acres but less than 500 acres	
Class II Maintenance Fee total for FY 2027	\$15,154.05

Nevada Mercury Control Program Maintenance Fee

- Billable thermal count — 130
- Cost per billable thermal unit — \$4,877.85