62-4.050 Procedures to Obtain Permits and Other Authorizations; Applications.

- (4) Processing fees are as follows:
- (a) Air Pollution Permits.
- \$7500 1. Construction Permit Fee for an Emissions Unit Requiring Prevention of Significant Deterioration or Nonattainment Area Preconstruction Review. The processing fee for a construction permit for an emissions unit requiring a Prevention of Significant Deterioration (PSD) or Nonattainment Area (NAA) preconstruction review pursuant to Rule 62-212.400 or 62-212.500, F.A.C., respectively.
- 2. Construction Permit Fee for an Emissions Unit Not Requiring Prevention of Significant Deterioration or Nonattainment Area Preconstruction Review. No processing fee shall be required for a construction permit for an emissions unit not requiring Prevention of Significant Deterioration (PSD) or Nonattainment Area (NAA) preconstruction review, if the facility containing the emissions unit holds an air operation permit issued pursuant to Chapter 62-213, F.A.C. For any such emissions unit at a facility not holding a Chapter 62-213, F.A.C., air operation permit, the processing fee shall be as follows:
 - a. Construction permit for an emissions unit having potential emissions of 100 or more tons per year of any single pollutant
- \$4500 b. Construction permit for an emissions unit having potential emissions of 50 or more tons per year, but less than 100 tons per year, of any single pollutant
- \$2000 c. Construction permit for an emissions unit having potential emissions of 25 or more tons per year, but less than 50 tons per year, of any single pollutant
- \$1000 d. Construction permit for an emissions unit having potential emissions of 5 or more tons per year, but less than 25 tons per year, of any single pollutant
- \$250 e. Construction permit for an emissions unit having potential emissions of less than 5 tons per year of each pollutant
 - 3. Operation Permit Fee for an Emissions Unit at a Non-Title V Source.
- \$1500 a. Operation permit for an emissions unit required to measure actual emissions by stack sampling
- \$1000 b. Operation permit for an emissions unit required to measure actual emissions by any method other than stack sampling (such as visible emissions observation or continuous emissions monitoring)
- \$750 c. Operation permit for an emissions unit not required to measure actual emissions

4. Similar Emissions Unit Fee. Where new or existing multiple emissions units located at the same facility are substantially similar in nature, the applicant may submit a single application and any required permit fee for construction or operation of the emissions units at the facility. To be considered substantially similar each of the emissions units must be substantially similar in regard to each of the following: nominal description or type of emissions unit; type of fuel burned; type of material processed, stored, or handled; type of air pollution control equipment; regulated pollutants emitted; applicable emissions standards; and applicable regulatory control criteria. For a construction permit, the single application fee shall be the fee that would apply for a single emissions unit with emissions that equal the total of the potential emissions of all of the substantially similar emissions units at the facility. The fee for an operation permit for a group of similar emissions units at the same facility, submitted under the same application and with the same emissions testing or monitoring requirements, shall be the fee that would apply to any emissions unit in the group if each emissions unit were being permitted singly.