

P.E. CERTIFICATION STATEMENT

PERMITTEE

GGG Fort Myers, LLC
7904 Interstate Ct.
North Fort Myers, FL 33917

Project No. 0170282-002-AC
GGG Fort Myers
Minor Source Air Construction Permit
Biodiesel Production Facility
Lee County, Florida

PROJECT DESCRIPTION

The facility is a Batch type, Biodiesel production plant that can produce up to a maximum of 2.85 million gallons of ASTM D-6751 certified biodiesel annually. This revision adds one (1) 8,000-gallon Esterification Reactor (R-201), one (1) 8,000-gallon post Esterification Settling Tank (S-201), two (2) 8,000-gallon Transesterification Reactors (R-301 and R-302), Modifies one (1) post Transesterification Settling Tank (S-301) from 3,700 gallons to 8,000 gallons, and adds two (2) Biodiesel finished product storage tanks (TK-705 and TK-706) at 9,500 gallons each. The revision also upgrades the boiler burner size from 2.5 to 4.0 mmBtu/Hr. (The boiler is exempt).

The above revision added to the original construction permit No. 0710282-001-AC gives a total combined amount of process pollutant emissions, at total Volatile Organic Compounds (VOC) and Hazardous Air Pollutants (HAP) at 3.59 tons/year, CO at 1.47 ton/year and NOx at 1.75 ton/year. Regulations include NSPS 40 CFR 60, Subpart A - "New Source Performance Standards", 40 CFR 60, Subpart VV-a, Standards of Performance for Equipment Leaks.

The Department's full review of the project and rationale for issuing the draft permit is provided in the Technical Evaluation and Preliminary Determination.

***I HEREBY CERTIFY** that the air pollution control engineering features described in the above referenced application and subject to the proposed permit conditions provide reasonable assurance of compliance with applicable provisions of Chapter 403, Florida Statutes, and Florida Administrative Code Chapters 62-4 and 62-204 through 62-297. However, I have not evaluated and I do not certify any other aspects of the proposal (including, but not limited to, the electrical, mechanical, structural, hydrological, geological, and meteorological features).*

Carter B. Endsley, P.E.
Registration Number 65416

(Date)