

Per Section 4.3.4.1 of the M-RETS Thermal Operating Procedures the following information is required to be submitted by a licensed professional engineer when registering a project in the M-RETS Renewable Thermal Tracking System.

### **Renewable Thermal Tracking System: Engineering Report Requirements**

- A detailed description of the system and its components
- Documentation for measuring and verifying the quantities of each Feedstock
  - Fuel /Feedstock sources
  - Fuel processing
  - Description of Interconnection/Injection point and metering methodology
    - Pipeline Details
    - End User
    - Sample injection or metering documentation
- Process Flow Diagram
- Carbon Pathways/Carbon Intensity (CI's) report prepared by a **third-party professional engineer**.
  - Initial review of Analysis of the Carbon Intensity and assessment methodology
  - Review all inputs and outputs that could affect CI
- PE stamp and credentials