



## 2023 Letter of Certification Fine Compost

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*This letter certifies that the compost being used for the job referenced meets the following requirements.*

**Company Name: Green Lake Engineering**

**Job Reference: 3064 68<sup>th</sup> Ave SE**

1. Cedar Grove compost production, standards and product quality complies in the area as specified in the new Washington State Department of Ecology Administrative Code WAC-173-350-220.
2. The pH is between 6.0-8.5 when tested in accordance with TMECC 04.11-A, "Slurry PH"
3. Manufactured inert material (plastic, concrete, metal etc.) are less than 0.5 percent by weight in accordance with TMECC 3.08-A "Classification of inerts by Sieve Size"
4. Minimum organic matter in the compost is 40 percent dry weight basis as determined by TMECC "Loss-On-Ignition Organic Matter Method".
5. Soluble salt content is less than 4.0mmhos/cm tested in accordance with TMECC 04.10-A
6. Maturity is greater than 80% in accordance with TMECC 05.05A "Germination and Root Elongation".
7. Stability is 7 or below in accordance with TMECC 05.08B "Carbon Dioxide Evolution Rate".
8. The final compost consists of 80-85% recycled yard waste, 10-15% pre-consumer & post-consumer food waste and 1-5% wood waste.
9. Cedar Grove Composting is in compliance with regulations under solid waste (Seattle-King County Department of Public Health), Water (DOE) and Air (Puget Sound Clean Air Agency) rules. Our permits with all three agencies are in good standing.
10. Cedar Grove Composting certified by Process to Further Reduce Pathogens (PFRP).

Please contact us if you have any questions.

Sincerely,

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Melanie Kanz  
206-714-1501  
Cedar Grove Composting

Date: 1/1/2023