

OPERATIONAL PLAN – SOLID WASTE COMPOST PERMIT EXEMPTION

Non-Commercial Small-Scale Composting Facility <u>Receiving Off-Site</u> <u>Composting Material (Feedstock)</u>

Please complete and submit to the Oklahoma Department of Environmental Quality ("DEQ) the following plan to request a solid waste permit exemption in accordance with Oklahoma Administrative Code ("OAC") 252:515-43-31(b). Operators requesting this exemption must be non-commercial composting facilities that receive up to one hundred (100) tons or two hundred (200) cubic yards of Type 1 and/or Type 2 feedstock per year, any amount of which is generated off-site.

1. Owner/operator name	2. Site name, if different than Box 1
3. Mailing address	4. Site mailing address, if different than Box 3
5. Contact person	6. Phone number and email address
7. Site's physical address and/or driving di	rections
8. Latitude and longitude	
9. Nearest town or city	

10. Check one appropriate option

Right to property		
	I (Owner/Operator) own the property that this the subject of this plan.	
	I (Owner/Operator) have a current lease or easement which is given to accomplish the purpose of this plan.	
	I (Owner/Operator) do not own the property but have permission from the owner.	

11. Describe all processing, storage, and disposal operations and units.

12. Describe the anticipated feedstocks and anticipated amount received per day.

13. Check all feedstocks proposed to be received at the site

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	Yard Waste	Yard trimmings, grass, leaves, and branches.
,	Type 1	Yard waste, wood chips, woody materials, crop residues, hay, cotton gin waste, additives, and biofilters.
ŗ	Type 2	Source separated organics, shredded paper, cardboard, computer paper, white paper newspapers, napkins, other paper products, and bulking agents.
	Other	List any other feedstocks not included above:

14. Describe the procedures for feedstock receiving and storage.
15. Describe the procedures for maintaining a daily log for all incoming feedstock and
outgoing compost.
16. Describe the method(s) of composting to be utilized at the site. Examples include, but
are not limited to, the following: in-vessel tumbler, aerated static pile(s), static piles(s),
vermicomposting, and windrow(s).
17 Describe how the site determines when the compact is considered finished
17. Describe how the site determines when the compost is considered finished.
18. Describe what will be done with the finished compost including method and duration of
storage.
19. Describe how non-compostable waste will be stored before proper disposal.
19. Describe now non-compostable waste will be stored before proper disposal.

20. List all equipment that will be utilized at the site.
21. Describe how stormwater will be managed at the site.
22. Describe how odors will be controlled and minimized.
22. Describe now odors will be controlled and infinitized.
23. Describe how vectors (rodents, birds, insects, and other animals) will be controlled.
24. Describe how fires will be prevented and extinguished.
25. Describe how unauthorized waste will be prevented from entering the site (gates, fences,
locks, etc., and/or natural barriers).

Required attachments		
Site map	General site map showing the following: receiving, processing, and storage areas, buildings, access roads, and any artificial and/or natural barriers.	
Right to property	Certified copy of a document verifying property ownership, lease, or easement, or documentation of property owner permission.	

I, the owner/operator, hereby certify that all information provided is accurate to the best of my knowledge and that operational procedures comply with the provisions of OAC 252:515-43 and all relevant local rules, regulations, and ordinances.

Printed Name:	Title:	
Signature:	Date:	