## MINOR COMPOST FACILITY SITE OPERATION AND MAINTENANCE PLAN

	SITE OPERATION AND MAINTENANCE PLAN (use additional sheets if necessary)
SITE NAME:	
Is the site open to the public? YES	
<ol> <li>Schedule of Operation:</li> <li>(days and times the site is open)</li> </ol>	
2. Site access controls: (describe gates/fences/locks, etc)	
3. Types and sources of materials to be composted, including expected quantity:	
4. Traffic flow: (describe how the materials will be delivered to the site)	
5. Procedures for operation during wind, heavy rain, snow, or freezing conditions:	
6. List equipment available for use:	
7. Description of any seed material or compost starter, including source/brand:	
8. Proposed end use of final compost product:	
9. Method and schedule of aeration:	
10. Describe how compost that cannot be used will be removed from the site - include a disposal plan.	
11. Describe site personnel and their responsibilities:	
12. Description of surface water run-on and run-off controls:	
13. Calculation of the 24-hour, 25-year storm event. Rainfall amounts available here: <a href="http://www.wrcc.dri.edu/pcpnfreq/mt25y24.gif">http://www.wrcc.dri.edu/pcpnfreq/mt25y24.gif</a>	

## MINOR COMPOST FACILITY SITE OPERATION AND MAINTENANCE PLAN (CONTINUED)

SITE OPERATION AND MAINTENANCE PLAN (CONTINUED)  (use additional sheets if necessary)		
SITE NAME:		
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14. Describe how the composting process will be		
monitored:		
15. Describe what will happen when unapproved		
materials are delivered to the site for composting:		
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16. Describe what will happen when odors are detected:		
detected:		
17. Describe the method of compost pile		
construction:		
Provide a list of the names and addresses of all contiguous/adjacent property owners (provide this		
information on a separate, attached sheet) Additional comments:		
Additional comments.		
THE FOLLOWING MAPS ARE REQUIRED:		
A site map that delineates and identifies each of the foll		
Composting area in relation to property boundar		
2. Composting facility drainage with contour intervals no greater than 5-feet, including run-on and run-off		
controls, ditches, and swales 3. Direction of prevailing winds		
4. Location of access roads and on-site roads		
5. Location of property boundaries		
6. Location of water supply wells, buildings, residences, surface water bodies, and drainage swales within		
1,000-feet of the site		
7. Identify all current and future buildings on-site.		
8. Location of feedstocks, compost in production, a	and finished compost	
A vicinity map of 1:24,000 scale, that delineates and identifies each of the following areas within one-mile of the		
facility boundaries including:		
<ol> <li>Zoning and land use</li> <li>Residences</li> </ol>		
2. Residences 3. Surface waters		
4. Access roads, bridges, railroads, airports		
5. Historic sites or other manmade or natural features relating to the project		