	SECTION	YES	NO	N/A	PAGE		
STAT	STATUTORY REQUIREMENTS:						
10 V.	10 V.S.A. §6605 (c) - Planning						
1)	Evidence that the facility is included in the applicable solid waste management implementation plan(s), and is in conformance with all applicable municipal or regional plan(s), except as exempted						
10 V.	S.A. §6605 (f) - Notification						
2)	Copy of the notification made pursuant to 10 V.S.A. § 6605 (f) and a Certificate of Service for the notification.						
10 V.	S.A. §6605f - Disclosure statements	1	r				
3)	Personal history and business disclosures, except as exempted						
REQ	UIREMENTS OF SOLID WASTE MANAGEMENT RULES:						
	CHAPTER 3 - APPLICABILITY AND ADMINISTRATION 304 - Application for Certification						
4)	Application form fully completed and signed						
5)	Appropriate fee enclosed						
6)	Evidence of fee simple title or unencumbered right to possession of the property to be used for the facility, except for land application sites						
7)	Signed landowner agreements for land application sites						
8)	The location of the facility (latitude & longitude)						
9)	Plan for notification meeting the requirements of § 6-304 (h) of the Rules. See Pages 3, 8, 9, 13, and 14 of the instructions						
SUBCHAPTER 5 - SITING § 6-502 - Prohibited Areas							
Εv	vidence that the facility is not sited in:						
10)	Class I or Class II Groundwater Area						
11)	Class I or Class II wetland (or submit Conditional Use Determination)						

	SECTION	YES	NO	N/A	PAGE
12)	Class III wetland (or submit Water Quality Certification)				
13)	National Wildlife Refuge				
14)	Wildlife management area				
15)	Threatened or endangered species habitat				
16)	Watershed for a Class A waters				
17)	A floodway (land application sites only)				
18)	Within 500 feet of an Outstanding Natural Resource Water				
19)	Within an approved Public Water Supply Source Protection Area				
§ 6-5	03 - Siting Standards				
	cussion of General Performance Standard as ated to protection of the environment afforded by:				
20)	Isolation distances to seasonal high groundwater, bedrock, and surface water				
21)	Isolation distance to drinking water supplies				
22)	Isolation distances to property lines, homes, public buildings, etc.				
Do	cumentation of isolation distance to:				
23)	Drinking water supplies				
24)	Property lines				
25)	Bedrock				
26)	Surface waters				
27)	Seasonal high groundwater				
28)	Documentation that the facility is not located in areas with serious developmental limitations or the physical capability to support the facility.				
29)	Documentation of accessibility from a state or federal highway or a Class III or better town highway				

	SECTION	YES	NO	N/A	PAGE		
SUBCHAPTER 6 - DESIGN STANDARDS § 6-601 - Basis of Design							
30)	Description of facility goals and how the facility is designed to achieve those goals (basis of design)						
31)	Schematic drawing of wastewater treatment process						
32)	Up-to-date annual residual waste generation rate and projections for duration of certification						
§ 6-	602 - Submittals	1	I	Γ			
33)	The management plan was prepared and approved by a Professional Engineer registered to practice in Vermont, or a copy of the Secretary's waiver of this requirement.						
§ 6-	603 - Site Characterization						
Tł	ne management plan documents the site's:			1			
34)	Soils and surficial geology						
35)	Bedrock geology						
36)	Integrated groundwater geology and geochemistry						
37)	Topography						
38)	Groundwater location and flow direction						
39)	Surface waters						
40)	Air quality and airshed characteristics						
§ 6-	604 - Treatment Facilities	1	I	I			
41)	Description of treatment process design						
42)	Description of operator control over the treatment process						
43)	Description of means to control vectors, emissions, and discharges (including dust and odors) from the treatment facility						
44)	Description of how design protects surface water, groundwater, and the air.						

	SECTION	YES	NO	N/A	PAGE
45)	Description of proposed surface water, groundwater, and air monitoring of the treatment facility				
46)	Contingency Plan for managing sidestream waste and for managing waste during both foreseen and unforeseen events which preclude use of the treatment facility				
47)	Treatment facility Operator Training Plan				
48)	Distribution and marketing plan for facilities producing a product intended for distribution and marketing				
49)	Description of pathogen reduction process and efficiency				
50)	Description of vector attraction reduction process and efficiency				
51)	Demonstration of adequate storage capacity				
52)	Evidence of ability to pass pre-qualification test per §6-702 (a)(10)(B)				
53)	Assurance that the final product is homogeneous and non-deleterious in nature				
	605 - Sludge and Septage Storage Facilities General Performance Standards				
54)	Description of storage facility design				
55)	Documentation of storage facility capacity				
56)	Description of means to control vectors, emissions, and discharges (including odors and dust) from the storage facility				
57)	Description of how storage facility prevents degradation of the stored waste's quality				
58)	Description of operator control over the storage facility				
59)	Description of proposed surface water, groundwater, and air monitoring of the storage facility				
60)	Contingency Plan for managing wastes during both foreseen and unforeseen events which preclude use of the storage facility				

	SECTION	YES	NO	N/A	PAGE		
61)	Storage facility Operator Training Plan						
62)	Estimate of the amount of waste to be stored and a proposed use schedule for the storage facility						
63)	Description of equipment used to operate the storage facility						
(b) S	Standards for Specific Facilities						
(1)	Waste Piles	1					
64)	Demonstration of adequate volume to contain proposed volume of waste storage						
65)	Description of means of controlling leachate generation						
(2)	Lagoons		•				
66)	Description of lagoon liner and documentation of compatibility with stored waste						
-	§ 6-606 - Disposal Facilities (a) General Performance Standards						
67)	Description of how the disposal facility is designed to minimize the possibility of an emission or discharge						
68)	Description of the means to control vectors, odor, and dust from the disposal facility						
69)	Description of how the facility is designed to prevent emissions and the proposed surface water, groundwater, soil, plant tissue, and air quality monitoring of the disposal facility						
70)	Contingency Plan for managing wastes during both foreseen and unforeseen events which preclude use of the disposal facility						
71)	Disposal facility Operator Training Plan						
• • •	Standards for Specific Facilities ) Diffuse Disposal Facilities						
72)	Demonstration of adequate capacity to store or otherwise manage a minimum of five months aggregate volume of waste generated						

	SECTION	YES	NO	N/A	PAGE	
Documentation of each site's:						
73)	Soil characteristics					
74)	Cropping practices					
75)	Usable acreage					
76)	FEMA Floodplain status					
77)	Seasonal restrictions					
78)	Prior disposal activities at the site					
79)	Remaining site life calculations					
80)	General site location and detailed site maps					
81)	Characterization and discussion of the waste's nutrient concentrations					
82)	Application rate calculations based upon the anticipated crop's nutrient requirements, other sources of nutrients applied to the site, and prior nutrient applications					
83)	Documentation of points of public access and the means of site access control					
	CHAPTER 7 - OPERATION STANDARDS 701 - General Standards					
84)	Description of facility personnel qualifications					
85)	Attach copies of drawings for any proposed construction (note: final design plans must be submitted for review and approved before a draft certification can be issued)					
86)	Name, address, and telephone numbers of primary and secondary contact persons for the facility.					
87)	Description of personnel who will conduct all sampling and monitoring, and their qualifications					
88)	A proposed plan for monitoring soil, groundwater, surface water, waste, plant tissue, and air quality. The proposed plan must address the frequency of testing and the parameters to be tested					

	SECTION	YES	NO	N/A	PAGE
89)	A description of steps taken to prevent the inclusion of hazardous wastes in the waste stream				
90)	A description of how access to the facility is controlled				
-	702 - Standards for Disposal Facilities Diffuse Disposal Facilities				
91)	Cadmium loading calculations				
92)	A plan for maintenance of the site's soil pH				
93)	Description of site waste management practices				
94)	Description of site waste management equipment				
95)	Description of site and crop use restrictions				
96)	Chemical analysis results for, and discussion of, waste characterization				
97)	Pathogen reduction documentation				
98)	Vector attraction reduction documentation				
99)	Discussion of the site used restrictions and documentation of how they will be met.				
§ 6-7	703 - Reporting				
100)	Plan for reporting information on the operation of the facility				
101)	Plan for reporting information indicating non-compliance with the certification or the Rules				
102)	Plan for reporting any discharge or emission from the facility posing a threat to public health & safety or the environment or resulting in the creation of a public nuisance				
103)	Plan for reporting any complaints received about facility operations				
104)	If a "commercial hauler" (per 10 V.S.A. § 6607a), documentation of registration for a DMV Waste Hauler Permit				

	SECTION	YES	NO	N/A	PAGE				
§ 6-7	§ 6-704 - Record Keeping								
105)	Plan for retention of facility records								
	SUBCHAPTER 9 - FINANCIAL CAPABILITY AND RESPONSIBILITY § 6-901 - Private Facilities								
106)	Evidence of financial responsibility								
107)	Financial responsibility instrument prepared on an approved form								
§ 6-9	902 - Public Facilities								
108)	Evidence of financial capability								
	SUBCHAPTER 10 - CLOSURE AND POST-CLOSURE § 6-1002 - Closure Plan								
109)	Closure Plan (for treatment and/or storage facilities not located at WWTFs only)								
С	closure Plan includes:		-						
110)	Description of the steps necessary to close the facility(s)								
111)	Listing of labor, materials, and testing necessary to close the facility(s)								
112)	Estimate of the year of closure								
113)	Schedule for closure activities								
114)	Cost estimate for closure								
115)	Plan for revision of the Closure Plan cost estimates every two years								