

	SECTION	YES	NO	N/A	PAGE			
STA	STATUTORY REQUIREMENTS:							
10 V.	10 V.S.A. §6605 (c) - Planning							
1)	Evidence that the facility is included in the applicable solid waste implementation plan(s) and conforms with all applicable municipal plan(s), except as exempted							
10 V.	S.A. §6605 (f) - Notification	1						
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							
3)	Personal history and business disclosures if required by 10 V.S.A. §6605f, except as exempted							
REQ	UIREMENTS OF SOLID WASTE MANAGEMENT RULES (Effective	e Octo	ber 3	1, 202	0):			
	chapter 1 – Purpose 101 - Authority							
4)	Application form completed in accordance with the form's instructions and signed by each applicant or by a duly authorizes representative of the applicant							
5)	Appropriate fee enclosed as specified in 3 V.S.A. Chapter 51, subchapter 2 §2822(j)							
	chapter 3 – Applicability, Exemptions, and Prohibitions 301 – General Applicability							
6)	Application for storage, transport, treatment, disposal, recycling, or otherwise own, operate, or manage any solid waste facility							
7)	Waiver of technical standards							
	chapter 5 – General Application Submittal Requirements							
8)	Application for Type 2 – Individual Permit and Full Certifications per §6-503(a)							
9)	Application for Type 4 – Notices of Approval, Minor Amendments per §6-503(b)							



APPLICATION CHECKLIST (March 2021)

	SECTION	YES	NO	N/A	PAGE
10)	Application for Type 5 – Emergency Permit and Registrations per §6-503(c)				
§ 6-50	04 – Full Certification Application; Interim Certification Submiss	sions			
11)	Application completed under the direction of a qualified professional licensed in the State of Vermont				
12)	Identification of the type of solid waste management facility; including all operational units				
13)	The physical location, including 911 address; Location marked on appropriate Vermont orthophoto tax map using VT plane coordinate system, or latitude and longitude coordinates.				
14)	Evidence of ownership of the facility or property: title or lease agreement. (Land application facilities are exempt)				
15)	Demonstration of compliance with siting, design and operations requirements of Subchapter 7 and additional requirements of Subchapters 9 to 13.				
16)	Facility management plan (FMP)				
17)	Evidence that the Facility is included in the District's Solid Waste Implementation Plan (Land application facilities are exempt)				
18)	Property on which facility is located is classified as Class III or Class IV groundwater area.				
19)	Description of proposed operation(s), any planned development of facility, and any relevant engineering plans.				
20)	Types and amounts of materials to be managed at facility.				
21)	List design capacity of facility and/or operating capacity				
22)	Operator training plan				
23)	Closure plan as required for facility type				



	SECTION	YES	NO	N/A	PAGE
24)	Evidence of financial responsibility and capability Requirements of Subchapter 8 of the Rules				
25)	Sign certification providing the names of adjoining property owners and a statement that notice of application was completed				
26)	Additional information that the Secretary may require, as deemed necessary to protect human health, safety and the environment				
§ 6-5	07 – Application for Variance from Solid Waste Rules				
27)	Specific rule provision(s) for which the variance is sought and the need. Specific authority under 10 V.S.A 6613(d).				
28)	Information demonstrating the variance (i.e. alternate standard and/or process)				
29)	Information demonstrating hardship from compliance with the rule without equal or greater benefit to the public.				
30)	Propose duration of the requested variance or a schedule for obtaining compliance with the rule.				
31)	Information demonstrating variance will not enable the generation, transport, treatment, storage, or disposal of hazardous waste.				
32)	Affidavit providing names of adjoining property owners and statement that notice of application via U.S. mail using template developed by the Secretary.				
	hapter 7 – General Siting, Design and Operating Standards 02 Prohibited Areas				
The n	nanagement plan documents Facility is not located in a prohibited a	ea:			
33)	Class I and Class II Groundwater Areas				
34)	Class I and Class II wetlands and their associated buffer zones.				
35)	Class III wetlands and their associated buffer zones				
36)	A National Wildlife Refuge				



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	SECTION	YES	NO	N/A	PAGE
37)	A wildlife management area				
38)	A threatened or endangered species habitat				
39)	Floodways, Special Flood Hazard Areas				
40)	River corridors				
41)	A watershed for a Class A Waters				
42)	Within 500-feet of an Outstanding Resource Water				
§ 6-7	03 Siting Standards				
The r	management plan documents the Facility meets siting standards:				
43)	Located such that an emission or discharge from the Facility will not unduly harm the public health and safety and will have the least possible reasonable impact on the environment				
44)	Isolation distances from the high seasonal water table, and vertical separation to bedrock				
45)	Isolation distance to public and private drinking water sources				
46)	Isolation distance to property lines or any residence, school, day- care facility, hospital or nursing home				
47)	Facility will not result in objectionable odors off site				
48)	Facility will not result in unreasonable levels of noise or visual impacts off site				
49)	Facility not located in areas that have development limitations				
50)	The Facility is accessible from a state or federal highway or a Class III or better town highway				
§ 6-	704 Site Characterization and Facility Design				
51)	Basis of design and operational plans for all facility components shall be addressed in a facility management plan (FMP)				
Facili	ty Management Plan should include the following, at a minimum:				
52)	Number of employees utilized to properly operate the Facility				
53)	Description of the types of vehicles which will use the Facility				



	SECTION	YES	NO	N/A	PAGE
54)	Description or diagram of vehicle flow at Facility				
55)	Type, number, and handling capacity of equipment				
56)	Storage capacity at the Facility				
57)	Facility's operation hours				
58)	A site plan map of the Facility				
59)	A contingency action plan				
§ 6-70	05 – Operational Standards				
60)	Qualified personnel shall be retained to operate the Facility				
61)	Identify contact person(s)				
62)	Sampling shall be performed by properly trained and qualified personnel				
63)	Plan to prevent and/or control spills, nuisance dust, vectors, wind-blown debris, and odors				
64)	Practicable steps to prevent the inclusion of hazardous wastes, into the waste stream being managed				
65)	Measures to prevent unauthorized access to Facility				
§ 6-70	06 Reporting & § 6-707 Recordkeeping				
66)	Plan to maintain and report records of waste source, waste type, waste quantity and destination				
67)	Plan to report information indicating non-compliance with term or condition of Certification				
Subc	hapter 8 - Financial Responsibility, Capability, and Estimates –	see e	xemp	tions	
68)	Evidence of financial responsibility				
69)	Financial responsibility instrument prepared on an approved form and meets requirements.				
70)	Cost estimate for closure				
71)	Facility closure plan				



	SECTION	YES	NO	N/A	PAGE			
Subchapter 13 – Residuals Management Facilities								
§ 6-13	303 – Exceptional Quality Biosolids							
72)	Evidence that product meets the lowest pollutant limit of the jurisdiction in which they are generated.							
73)	Evidence that product meets one of the pathogen reduction Requirements							
74)	Evidence that product meets one of the vector attraction reduction requirements							
75)	Results for all parameters listed in § 6-1306(n) of the Rules							
76)	Evidence that finished composted EQ biosolids have been tested annually for two approved methods in § 6-1303(a)(5)							
§ 6-13	303(b) – Exceptional Quality Biosolids Applicability							
77)	Example to comply with labeling requirement							
78)	Plan to comply with reporting requirements							
79)	Plan to comply with record keeping requirement							
80)	Marketing and/or distribution plan							
§ 6-13	304 – Residuals Management Facility Siting Standards							
81)	Demonstration site is not sited within zone 1 or zone 2 of an approved Public Water Supply Source Protection Area							
82)	Demonstration site does not contain hydric soils							
§ 6-1	305 – Residuals Management Facility Design Standards							
§ 6-1	305(a) – Treatment Facilities: General							
83)	Demonstration design provides adequate storage							
84)	Demonstration Facility is designed to prevent the reduction in quality of material							
85)	Demonstration Facility is designed to protect surface water, groundwater, and the air							
86)	Facility management plan							



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	SECTION	YES	NO	N/A	PAGE
§ 6-13	305(b) – Treatment Facilities: Exceptional Quality Biosolids				
87)	Demonstration to meet the requirements for distribution and/or marketing				
88)	Meets a process to further reduce pathogens				
89)	Meets a vector attraction reduction standard				
90)	Meets the contaminant standards				
91)	Composted EQ biosolids meets the stability requirements				
92)	Demonstration of adequate storage				
93)	Marketing and distribution plan				
§ 6-13	305(c) – Land Application Facilities				
94)	Demonstration to provide aggregate storage				
95)	Soil characteristics				
96)	Cropping practices				
97)	Usable acreage				
98)	FEMA Floodplain status				
99)	Seasonal restrictions				
100)	Prior disposal activities at the site				
101)	Remaining site life calculations				
102)	Land application rates				
103)	Product quality documentation				
104)	Site design depicting points of public access and measures to control public access				
105)	Demonstration stockpiles shall be managed to prevent leaching to groundwater and surface runoff				
106)	Demonstration stockpile area is adequate volume and incorporated in Facility Management Plan				



APPLICATION CHECKLIST (March 2021)

	SECTION	YES	NO	N/A	PAGE
107)	Plan that stockpile will be managed to prevent nuisance odors				
108)	Description of lagoon liner and documentation of compatibility with stored waste				
§ 6-1	306 – Residuals Management Facility Operating Standards				
109)	Demonstration land application will not result in abnormal nutrient loss, runoff, or threat to human health or the environment				
110)	Demonstration land application sites are incorporated in a field nutrient management plan				
111)	Demonstration of application rate				
112)	Demonstration pH of the soil shall be maintained				
113)	Demonstration Cadmium shall be limited to 0.45 pounds per acre in any 365-day period				
114)	Demonstration land application site is not in 100-year floodplain unless exempted management practices are planned				
115)	Demonstration Facility is not within the floodway portion of the 100-year floodplain				
116)	Demonstration of monitoring groundwater depth to ensure that land application operations shall not proceed when groundwater is within three feet of the bottom of the zone of incorporation				
117)	Demonstration Facility is not located in Class I or II groundwater area				
118)	Demonstration Facility is not located in a watershed for a Class A stream or stream segment				
119)	Demonstration biosolids or septage is treated to meet the requirements of a Process to Significantly Reduce Pathogens or a Process to Further Reduce Pathogens				
120)	Demonstration biosolids or septage intended for land application meet the vector attraction reduction requirements				
121)	Demonstration biosolids or septage intended for land application is homogenous and not otherwise deleterious in character				
122)	Discussion of the site use restrictions and documentation of how criteria will be met				



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	SECTION	YES	NO	N/A	PAGE
123)	A proposed plan for monitoring soil, groundwater, waste, plant tissue, and air quality. The proposed plan must address the frequency of testing and the parameters required				
124)	A description of steps taken to prevent the inclusion of hazardous wastes in the waste stream				
125)	Description of a plan to screen and/or remove debris, trash, non-biodegradable material, or other deleterious objects prior to application for disposal.				
§ 6-13	308 – Residuals Management Facility Reporting and Recordkee	ping			
126)	Plan for retention of facility reports, records, data, and/or additional information.				
127)	Plan for reporting information on the operation of the Facility				
128)	Plan for reporting information indicating non-compliance with the Certification or the Rules				
129)	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				
130)	Plan for reporting any complaints received about Facility operations				
131)	If a "commercial hauler" (per 10 V.S.A. § 6607a), documentation of registration for a DMV Waste Hauler Permit				
132)	Septage managers plan to track volumes for corresponding fees				
§ 6-13	308 – Residuals Management Facility Closure				
133)	Facility closure plan				
134)	Description of the steps necessary to close the Facility(s)				
135)	List of labor, materials, and testing necessary to close Facility(s)				
136)	Schedule for closure activities including estimate year of closure				
137)	Cost estimate for closure				
138)	Plan for annual revision of the Closure Plan cost estimate				