PART D: SEND OFF-SITE FOR TREATMENT OR BLENDING

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facil	ity fo	1	or blending.	• •	their sewage sludge to an off-site to more than one off-site facility,
1.	Off-site Facility Information				
a.	Receiving facility name:				
b.	Mai	ling address:			
	City	:	State:	Zip code:	County:
c.	Con	tact person:			
	Title	2:			
	Pho	ne:			
	Ema	ul:			
d.	Perr	nit Number (if any)	:		
2.	Sewage Sludge Amount				
a.	Total amount sent to this facility per 365-day period: Dry metric tons				
3.	Treatment Provided at the Receiving Facility				
a.	Provide a brief narrative description of the solids treatment process at the receiving facility				
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4.	Pathogen and Vector Attraction Reduction at the Receiving Facility				
a.	Which class of pathogen reduction is achieved for the sewage sludge at the receiving facility?				
		Class A			
		Class B			
		Neither or unknow	vn		
b.	Whi	ich pathogen reduction option is met for sewage sludge at the receiving facility?			
υ.	\square Class A – Alternative 1				
		Thermally Treated Se	wage Sludge		
		Class A – Alternat Sewage Sludge Treate			
				High Temperature Proc	ess (Alkaline Treatment)
		Class A – Alternat	tive 3	High Temperature Proc	ess (Alkaline Treatment)