

Table 1A. Reported percent solids for each biosolids product produced by Bay Area agencies.

Bay Area Agencies						
Agency	Dewatered Class A/EQ Cake	Dewatered Class B Cake	Other	Dried Pellets	Other Dried Products	Compost
	%	%	%	%	%	%
Central Marin Sanitation Agency		27				
Delta Diablo Sanitation District		25				
Dublin-San Ramon Services District			3			
East Bay Municipal Utility District		25				
Fairfield-Suisun Sewer District		<i>No Response</i>				
Millbrae		21				
North San Mateo		24				
Novato S.D. Novato WWTP			3			
Sacramento Regional County Sanitation District			1.5			
Santa Rosa		15				63
South San Francisco		16				
Union Sanitary District		24				

Table 1B. Reported percent solids for each biosolids product produced by Southern California agencies.

Southern California Agencies						
Agency	Dewatered Class A/EQ Cake	Dewatered Class B Cake	Other	Dried Pellets	Other Dried Products	Compost
	%	%	%	%	%	%
City of Los Angeles	28					
Encina				92		
Inland Empire Utilities Agency		19				
Orange County Sanitation District		18				92
Ventura Water Reclamation Facility					85	

Table 2A. Reported costs for biosolids end-use method for Bay Area agencies. Costs in \$/Dry tons were calculated by multiplying the reported costs in \$/Wet tons by the reported percent total solids (Table 1B).

Bay Area Agencies												
Agency	Compost		Land Application of Class A/EQ Cake (\$)	Land Application of Class B Cake		Landfill		Energy Source (\$)	Other		ADC	
	(\$/WT)	(\$/DT)		(\$/WT)	(\$/DT)	(\$/WT)	(\$/DT)		(\$/WT)	(\$/DT)	(\$/WT)	(\$/DT)
Central Marin Sanitation Agency				36.00	133.33						44.00	162.96
Delta Diablo Sanitation District	46.00	184.00		30.00	120.00	30.00	120.00					
Dublin-San Ramon Services District									14.00	466.67		
East Bay Municipal Utility District				30.00	120.00						35.00	140.00
Fairfield-Suisun Sewer District											33.00	---
Millbrae				52.00	247.62							
North San Mateo	34.00	141.67		34.00	141.67						34.00	141.67
Novato S.D. Novato WWTP	<i>No Response</i>											
Santa Rosa	155.00	246.03		34.00	226.67	47.00	313.33					
South San Francisco						53.00	331.25					
Union Sanitary District	46.00	191.67		28.00	116.67							
Average Costs (\$/WT)	70.25	190.84	N/A	34.86	157.99	43.33	254.86	N/A	14.00	466.67	36.50	148.21
Maximum Costs (\$/WT)	155.00	246.03	N/A	52.00	247.62	53.00	331.25	N/A	14.00	466.67	44.00	162.96
Minimum Costs (\$/WT)	34.00	141.67	N/A	28.00	116.67	30.00	120.00	N/A	14.00	466.67	33.00	140.00

Table 2B. Reported costs for biosolids end-use method for Souther California agencies. Costs in \$/Dry tons were calculated by multiplying the reported costs in \$/Wet tons with the reported percent total solids (Table 1B).

Southern California Agencies												
Agency	Compost		Land Application of Class A/EQ Cake		Land Application of Class B Cake		Landfill		Energy Source		Other	ADC
	(\$/WT)	(\$/DT)	(\$/WT)	(\$/DT)	(\$/WT)	(\$/DT)	(\$/WT)	(\$/DT)	(\$/WT)	(\$/DT)	(\$)	(\$)
City of Los Angeles	75.00	---	35.00	125.00					50.00	178.57		
Encina									31.00	33.70		
Inland Empire Utilities Agency	55.00	---										
Orange County Sanitation District	75.00	81.52			55.00	305.56	40.00	222.22				
Ventura Water Reclamation Facility	<i>No Response</i>											
Average Costs (\$/WT)	68.33	81.52	35.00	125.00	55.00	305.56	40.00	222.22	40.50	106.13	N/A	N/A
Maximum Costs (\$/WT)	75.00	81.52	35.00	125.00	55.00	305.56	40.00	222.22	50.00	178.57	N/A	N/A
Minimum Costs (\$/WT)	55.00	81.52	35.00	125.00	55.00	305.56	40.00	222.22	31.00	33.70	N/A	N/A

