

P in this state's animal manures (metric tonnes):

P in this state's purchased fertilizer (metric tonnes, 2011):	85,984	https://www.epa.gov/nutrient-policy-data/commercial-fer purchased
If all state's biosolids applied, what % of state's applied P would come from biosolids?	3%	calculated
State Regulatory Involvement		
Biosolids oversight agency / division: Permitting of biosolids programs:	Environment agency - solid solid waste license/permit	waste program
	Issuance of land application permits and ma	
of land application sites:	allow for permitted site-specific permits and formally reviewed & approved only after the	
FTEs: state biosolids regulatory program:	2.5	survey response by state expert
Biosolids program FTEs per million population:	0.37	calculated
Enforcement: Inspections of biosolids facilities & field sites in 2018:	0	survey response by state expert
Formal violations issued:	0	survey response by state expert
Amount of state regulations beyond Part 503:	Moderate	
	None (Part 503 requirement	S S
Amount of state regulation of nutrient management & phosphorus:	only)	rankings by survey team based on information provided in survey (opt
Accessibility of biosolids data to public:	Moderate	High, Moderate, Low, None)
State encouragement of biosolids recycling to soils:	Moderate	
Voluntary additional protections by land appliers known & reported by state coordinator:	None	
Trends		
New land application activity, 2018 - new permits & acreage, acres applied:	High	
acres applied in 2018:	18,178	rankings by survey team based on information provided in survey (opt
Local regulations & their impacts?:	Some	High, Moderate, Low, None) With
details Legislative & state regulatory actions in 2018 & their impacts?:	no activity in 2018 None	of survey responses by state expert(s)
	None	
Biosolids beneficial use increasingin 2018?:	It's staying the same.	survey response by state expert
in 2020?:	It's staying the same.	survey response by state expert
details		
Changes in Biosolids Use & Disposal		
		*Change may be due to population
		increase/decrease, change in treatment large WWTP, and/or different systems of
Change* in solids reported used or disposed (in units used by state):	3,775	tracking and reporting.
Beneficial Use - percentage point increase or decrease (-):	-18%	
Landfill & surface disposal - % point increase or decrease (-):	14%	and a standard and a standard three sources of
Incineration - percentage point increase or decrease (-):	4%	calculated comparing these 2018 da 2004 data compiled by the same su
Class A - percentage point increase or decrease (-):	-5%	team (NEBRA, 2007)
Class B - percentage point increase or decrease (-):	15%	
No class or not known - percentage point increase or decrease (-):	-10%	