## Conclusion on BAT for Slaughterhouses, Animal By-Products and/or edible Co-

## products Industries.

Conclusions on BAT	Applicability Assessment (describe how the State whether it	is
	technique applies or not to your installation) In place or state	
	schedule for	
	implementation	
1.1.8 Emissions to Air		
BAT 15.	a) Removal of several boilers and installation To be undertaker	า
BAT is to reduce emissions to air of $CO_{2,}$ dust, $NO_{x}$ , and $SO_{x}$ from the combustion	of one to replace them will optimise boiler upon review of the	nis
(e.g. thermal oxidisers or steam boilers) of malodorous gases, including non-	operations and increase energy efficiency application.	
condensable gases, using an appropriate combination of techniques.	and oxidation of organic compounds.	
	Optimum temperature and oxygen	
	conditions are used to ensure complete	
	combustion. This improvement will reduce	
	the amount of emissions of NOx, SOx, and	
	particulate matter.	
	b) Regular monitoring and maintenance of	
	the combustion plants on site is carried out	
	by competent trained staff along with	

optimum temperature and oxygenconditions to ensure complete combustion,both ensure minimal emission to air on theform of NOx, SOx, and dust. Replacementof 6 inefficient boilers with one efficientboiler tat can keep up with the needs ofthe site will greatly reduce emissions ofNOx, SOx, and dust.c)Kerosene fuel used with this proposedboiler installation will be implemented asper manufacturer's instructions. Currentinfrastructure is set up for kerosene fuel sothis will continue.