

Summary Sheet Form

1	Briefly outline the nature of the technology being proposed	
	List the locations where such technology has been installed and the date of installation.	
2	Is the technology readily available on the market? <input type="checkbox"/> Yes <input type="checkbox"/> No	
3	Briefly characterise the following: (i) quality of ensuing residue (ii) characteristics of any emissions	

	<p>(iii) quantity of any solid or liquid residues in units of mass of residue per tonne of waste treated</p> <p>(iv) energy produced per tonne of waste and form of such energy</p>	
4	What is the minimum throughput required for the efficient operation of the technology?	tonnes/day
5	<p>Indicate the estimated size of the facility:</p> <p>(i) footprint</p> <p>(ii) height of facility</p> <p>(iii) any other dimension/s deemed relevant</p>	<p>m²</p> <p>metres</p>
6	What is the estimated energy recovery per tonne of waste treated?	kJ/tonne
7	<p>For the nature of the waste streams to be treated what are the expected:</p> <p>(i) capital costs</p> <p>(ii) recurrent costs</p> <p><i>Note: Such figures should be expressed per tonne of waste treated</i></p>	
8	Briefly describe any other operational characteristics you deem would characterise the utilisation of this type of technology.	
9	Any additional comments	

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