



<b>Name of company/institution</b>	<b>Instituto Superior de Agronomia - Universidade de Lisboa</b>					
<b>Contact details</b>	<i>Contact person:</i>	Rita Fragoso				
	<i>Street:</i>	Tapada da Ajuda				
	<i>Town:</i>	Lisboa				
	<i>Zip code:</i>	1349-017				
	<i>Country:</i>	Portugal				
	<i>Phone:</i>	351.213.100				
	<i>E-mail:</i>	<a href="mailto:ritafragoso@tsa.uisboa.2!">ritafragoso@tsa.uisboa.2!</a>				
	<i>www:</i>	<a href="http://www.isa.ulisboa.pt">www.isa.ulisboa.pt</a>				
<i>date:</i>	08.11.2017					
<b>Description of activities</b>	The Instituto Superior de Agronomia (ISA) is an engineering school of the University of Lisbon, presently the largest university in Portugal with more than 45000 enrolled students. ISA offers bachelor, master and PhD degrees on Agricultural Engineering, Food and Feed, Forests, Environmental Engineering, Biology and Landscape Architecture. Regarding research in the thematic of Record Biomap, ISA has large experience on anaerobic co-digestion of several agro-industrial wastes, both at lab-scale and pilot-scale.					
<b>Range of activities (please tick)</b>	<input checked="" type="checkbox"/>	<i>pre-treatment systems</i>	<input checked="" type="checkbox"/>	<i>digestion systems</i>	<input type="checkbox"/>	<i>upgrading systems</i>
<b>Type of company</b>			<b>Yes</b>		<b>No</b>	
	<i>Technology supplier</i>					
	<i>End-user</i>				x	
	<i>Research unit</i>		<input checked="" type="checkbox"/>			
	<i>Consulting company</i>				x	
	<i>Engineering company</i>				x	
<i>Production company</i>				x		
<b>Experience in research projects</b>			<input checked="" type="checkbox"/>			
<b>Other comments</b>						
<b>Expectations from Record Biomap, e.g.</b> - to find consortium partners for possible projects? - do you already know any funding call or other funding opportunities? - attend our planned workshops? - to find customers?	I am particularly interested in finding consortium partners for the opened H2020 calls. On another hand, as a member of the EIP-AGRI focus group on enhancing energy production at farm, I consider that Record Biomap can bring together the different actors involved in this thematic, supporting biogas production implementation.					