Page 1 out of 1

	Proposa	l Submiss	ion Form	
EUROPEAN COMMISSION 7th Framework Programme on Research, Technological Development and Demonstration		Collab Small o focused	orative Project r medium-scale	A1: Content
00000	P	roposal Acronyr	n strawberry	
	Gene	ral Inform	ation	
Proposal Title An alternative technology for the strawberry crop in a cultural system directed to the biological agriculture used in the temperate climate of Europe.				
58	Call identif	ier	FP7-KBBE-2007-1	
Activity code(s) most relevant to your topic				
	-		-	
Free Keywords Diseases, pests, weed , biological control , strawberry ,alternative technology active coal , biodegradable vegetal film , CO2 emission				
Abstract (max. 2000 char.)				
in the present technology of st ers of external inputs. rbations if the external inputs w protection are great consumers nce CO2 emission or other gla n R & D projects backed by nat - soil balance (soil vertical line I n of pesticide residues in soil.	rawberry crop. vouldn't be used. of resources coming fror sshouse effect substance ional funds following to b palance) and soil – plant	n the external inputs influencing as (ex. Methyl bromide) and pro e fulfilled and applied practically balance (soil horizontal line bal	I largely the final product. Therefore, these technol posing other alternatives. / as an integrated technology in the present projec ance).	
Similar proposals or signed contracts?				
a) Has this proposal (or a very similar one) been previously submitted to a call for proposals of the 7th EU RTD Framework Programme?				
- please give the call identifier				
- please give the proposal or contract number (if known)				
 b) Is this proposal (or a very similar one) currently being submitted to another call under FP7? IF YES please give the call identifier 			no	
	OPEAN COM ramework Pro- arch, Technolo lopment and D 00000 An alternative te used in the tem 58 Activity co Diseases, pests vegetal film , CO technology for the field strawb in the present technology of st ers of external inputs. rotection are great consumers nace CO2 emission or other gla R & D projects backed by nat soil balance (soil vertical line I of pesticide residues in soil. nts, water, energy and protection and contracts? very similar one in the The U RTD in the The U RTD in the The Contract num stry similar one) of under FP7?	OPEAN COMMISSION ramework Programme on arch, Technological lopment and Demonstratic 00000 P Gene An alternative technology of used in the temperate climate 58 Call identif Activity code(s) most f Activity code(s) most f C Diseases, pests, weed , biolo vegetal film , CO2 emission Abstract (ma technology for the field strawberry crops in the present technology of strawberry crop. ers of external inputs. thations if the external inputs wouldn't be used. rotection are great consumers of resources coming from the to present technology of strawberry crop. ers of external inputs. thations if the external inputs wouldn't be used. rotection are great consumers of resources coming from the AC1 projects backed by national funds following to b soil balance (soil vertical line balance) and soil – plant of opesticide residues in soil. ets, water, energy and protection materials (replacing the d contracts? very similar one) been previous the 7th EU RTD Framework I iffier or contract number (if know ery similar one) currently beil under FP7?	OPEAN COMMISSION anework Programme on arch, Technological comment and Demonstration Small of Small of focused 00000 Proposal Acronyr 00000 Proposal Acronyr 00000 Proposal Acronyr An alternative technology for the strawberry or used in the temperate climate of Europe. 58 58 Call identifier Activity code(s) most relevant to your - Diseases, pests, weed, biological control, stra vegetal film, CO2 emission - Abstract (max. 2000 char.) - technology for the field strawbery crops in the resenal inputs. - activity code (s) most relevant to your - Image: Coll of the field strawbery crops involving techniques fit to the biological agric - wegetal film, CO2 emission - Abstract (max. 2000 char.) - technology for the field strawbery crops involving techniques fit to the biological agric - and contracts - activity code(s) and sol - activity or the field strawbery crops involving techniques fit to the biological protection activity or the field strawbery crops - activity or the glasshows couldn be used. - activity or the glasshows couldn be used. <td>Small or medium-scale Image: Small or medium-scale Small or medium-scale Source of research project Small or medium-scale Small or medium-scale <t< td=""></t<></td>	Small or medium-scale Image: Small or medium-scale Small or medium-scale Source of research project Small or medium-scale Small or medium-scale <t< td=""></t<>