

Patent Application Form Template										
<i>General Venture Information:</i>										
First Name :					Last Name :					
Country of residence:	<input type="checkbox"/>	Egypt	<input type="checkbox"/>	Italy	<input type="checkbox"/>	Lebanon	<input type="checkbox"/>	Spain	<input type="checkbox"/>	Tunisia
Gender :	<input type="checkbox"/>	Male			<input type="checkbox"/>	Female				
Date of Birth:										
Phone:										
Role in the company:										
Age Range:	<input type="checkbox"/>	18-25	<input type="checkbox"/>	25-35	<input type="checkbox"/>	Above 35				
Education level:	<input type="checkbox"/>	Less than secondary school								
	<input type="checkbox"/>	High school								
	<input type="checkbox"/>	Professional Technician's Diploma								
	<input type="checkbox"/>	Higher Technician's Diploma								
	<input type="checkbox"/>	Bachelor's degree								
	<input type="checkbox"/>	Masters								
	<input type="checkbox"/>	PhD								
E-mail address :										
Name of the company :										
Q1	Business stage:	<input type="checkbox"/>	I have a minimum viable product or functional prototype							
		<input checked="" type="checkbox"/>	I have an early-stage project with a feasibility study							
		<input type="checkbox"/>	I have a legally established business							
Q2	Brief description of the venture's line of work:									



**STAND Up!**

<i>General Description:</i>																				
Q3	Briefly describe your eco-innovative solution and its value proposition: (You can add here a link to a video where the solution is explained)																			
Q4	<p>Please indicate your Technology readiness levels :</p> <table border="1" style="width: 100%;"> <tr> <td rowspan="9" style="width: 30%; vertical-align: middle;">Technology readiness levels (TRL) :</td> <td style="width: 5%; text-align: center;"><input type="checkbox"/></td> <td>TRL 1 : Basic principles observed</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 2 : Technology concept formulated</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 3 : Experimental proof of concept</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 4 : Technology validated (in lab in case of a technological solution)</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 5 : Technology validated in relevant environment</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 6 : Technology demonstrated in relevant environment</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 7 : System model or prototype demonstration in operational environment</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 8 : System complete and qualified</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>TRL 9 : Actual system proven in operational environment</td> </tr> </table> <p>Please, provide evidence of the TRL indicated.</p>	Technology readiness levels (TRL) :	<input type="checkbox"/>	TRL 1 : Basic principles observed	<input type="checkbox"/>	TRL 2 : Technology concept formulated	<input type="checkbox"/>	TRL 3 : Experimental proof of concept	<input type="checkbox"/>	TRL 4 : Technology validated (in lab in case of a technological solution)	<input type="checkbox"/>	TRL 5 : Technology validated in relevant environment	<input type="checkbox"/>	TRL 6 : Technology demonstrated in relevant environment	<input type="checkbox"/>	TRL 7 : System model or prototype demonstration in operational environment	<input type="checkbox"/>	TRL 8 : System complete and qualified	<input type="checkbox"/>	TRL 9 : Actual system proven in operational environment
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Q5	Will the implementation of your innovative solution have a positive environmental impact (e.g. reduction on the use of materials, efficient waste management, reduction of GHG emissions)? Please explain.																			



## STAND Up!

Q6	Will the implementation of your innovative solution involve positive changes in terms of consumer behaviour and promotion of sustainable living? Please explain.
Q7	Please detail in which way your solution is considered innovative: (Does it deliver new services to local and regional communities, introduce a new product into the market, or develop a new, effective and financially sustainable way of delivering environmental and social benefits?)
Q8	Please, detail in which way you will ensure long-term sustainability of the solution, its economic viability and the potential to scale it up.
<i>Use of Voucher:</i>	
Q8	Please define how you would make use of the voucher to protect your innovation. (Which services it would cover and how this would help protect the solution).