

Deliverable 6.5 Incubation Plan and Impact

Date:	29.06.2018
Authors:	Panagiota Megagianni (ATHENA RC/Corallia)
Contributors	Jorge Sanchez (ATHENA RC/Corallia), Pavlos Georgiadis (We Deliver Taste)
Dissemination level:	Public
Work package	WP6
Version:	1.0
Keywords:	acceleration, entrepreneurship, incubation
Description:	This deliverable describes the CAPSELLA bootcamp that supported teams in the process of turning their initial concepts into start-ups.



ICT-10-2015 Collective Awareness Platforms for Sustainability and Social Innovation **CAPSELLA** (Collective Awareness PlatformS for Environmentally-sound Land management based on data technoLogies and Agrobiodiversity)

Project No. 688813

Project Runtime: January 2016 - June 2018

Copyright © CAPSELLA Consortium 2016-2018



Document Metadata

Quality Assurors and Contributors

Quality assuror(s): Pavlos Georgiadis

Version History

Version	Date	Description
0.1	6 th June 2018	ToC for D6.5 completed
0.2	29 th June 2018	Full version sent to quality assuror and partners for review and comments incorporated
1.0	2 nd of July	Final version submitted



Disclaimer

This document contains description of the CAPSELLA project findings, work and products. Certain parts of it might be under partner Intellectual Property Right (IPR) rules so, prior to using its content please contact the consortium head for approval.

In case you believe that this document harms in any way IPR held by you as a person or as a representative of an entity, please do notify us immediately.

The authors of this document have taken any available measure in order for its content to be accurate, consistent and lawful. However, neither the project consortium as a whole nor the individual partners that implicitly or explicitly participated in the creation and publication of this document hold any sort of responsibility that might occur as a result of using its content.

This publication has been produced with the assistance of the European Union. The content of this publication is the sole responsibility of the CAPSELLA consortium and can in no way be taken to reflect the views of the European Union.

The European Union is established in accordance with the Treaty on European Union (Maastricht). There are currently 28 Member States of the Union. It is based on the European Communities and the member states cooperation in the fields of Common Foreign and Security Policy and Justice and Home Affairs. The five main institutions of the European Union are the European Parliament, the Council of Ministers, the European Commission, the Court of Justice and the Court of Auditors. (http://europa.eu.int/)



CAPSELLA is a project partially funded by the European Union



Table of Contents

1.	In	trod	uction5
2.	0\	vervi	ew6
3.	CA	APSE	LLA Business Plan Competition7
З	.1	Pro	eparation7
	3.:	1.1	Business Plans and Business Plan Presentation7
	3.:	1.2	Briefing of involved parties8
3	.2	Ve	nue9
Э	.3	Sc	hedule9
	3.3	3.1	Schedule for Participants9
	3.3	3.2	Schedule for judges
3	.4	Ev	aluation11
	3.4	4.1	Evaluation Process
	3.4	4.2	Evaluation Criteria11
	3.4	4.3	Judging Committee
3	.5	Ра	rticipants - Winners14
4.	CA	APSE	LLA Incubation Planning16
4	.1	Ne	eds Specification
	4.	1.1	Questionnaire16
	4.	1.2	Meetings16
5.	CA	APSE	LLA Incubation Induction18
6.	CA	APSE	LLA Incubation Offering19
6	5.1	Нс	pusing19
e	5.2	Su	pport services19
6	5.3	Tra	aining19
e	5.4	M	entoring19
7.	CA	APSE	LLA Incubation Outcomes20
8.	Ne	ext S	teps21



1. Introduction

A fundamental shift in the perception of innovation principles and tools has occurred during the last decade. In this new Open Innovation era, pre-existing boundaries in the innovation funnel - from ideation to commercialization- are removed. The innovation cycle has been opened to the wider public and broader societal groups have the opportunity to contribute to this process (i.e. through living labs and fabrication labs).

To facilitate this new massive and open innovation perception, new tools have to be deployed. Innovation platforms, like the CAPSELLA platform, have to be constructed in a way to serve innovation aggregators. Innovation contests have to be organized as optimal tools to leverage the platform's innovation capabilities. The involvement of a great variety of actors with diverse backgrounds is fundamental to the success of such an open innovation process.

Deliverable 6.5 describes the preparation and implementation/outcomes of the CAPSELLA Incubation.



2. Overview

After the successful completion of the CAPSELLA Bootcamp participants were prompted to submit their business plans in order to participate in the Business Plan Competition. The Business Plan Competition acted as a selection phase for the team that would be benefiting from the Incubation phase offering. The preparation and implementation process of the Business Plan Competition, including the schedule, venue and evaluation process, will be described in this deliverable. Followingly the process of customising the incubation phase offering to the specific needs of the team and the process of providing these services to the team will be described. This deliverable will conclude with the outcomes of the process up until today and the next actions towards the insuring sustainability.



3. CAPSELLA Business Plan Competition

CAPSELLA Business Plan Competition is the 4th phase of the CAPSELLA Acceleration Programme. The scope of the Contest is the evaluation of the submitted business plans for the selection of the participants in the Incubation (5th phase). It was open to the graduates of the CAPSELLA Bootcamp (3rd phase).

3.1 Preparation

A wide range of preparation actions was taken, from the creation of templates and guides, to communication activities with regards to the Business Plan Competition.

3.1.1 Business Plans and Business Plan Presentation

The business plans should be based on the provided template including the following sections: executive summary, the concept, the team, the product, the market, the competition, the business model, the schedule, funding and revenues and if needed an appendix.

		the second se	and the second se	and the second se	Second State of State
	1 1 2 1 3 1 4 1 5 1 6 1 7 1 8 1 9 1 9 1 9 1 1 1	 An example of the second second	An and a second se		 An other and a set of even even of even of even of even of even even of even of even even of even even of even even even even even even even eve
Control on the second sec	 B. C. C. C. S. S.	Contract and a feature of the same of	A the second secon	- April Apri	Annound Control of Con
			Contract and the second sec		

1. CAPSELLA Business Plan Competition Business Plan Template

Furthermore, a second template was provided to the participants for the preparation of their presentation for the Business Plan Competition, including the following sections: the need, the solution, the innovation, market and competition, the team.





2. CAPSELLA Business Plan Competition Presentation Template

3.1.2 Briefing of involved parties

Detailed information on all the actions needed was sent to all prospect participants -and all participants in the next step - via email. Clarifications were handled and assistance in the preparation was provided via email, phone, Skype and face to face meetings.

A guide for jury was developed for the briefing of the judging committee members including all needed information.

CAPSELLA Acceleration Programme	INTERVENT INFORMATION TO INTRACTOR INFORMATION DESCRIPTION DESCRIPTION OF A SUBJECT	 Fordulation reference for the DMML12 Knowney Way Comparison answers? architecture set any biological distribution of the Stream reference of the approximation of the DAMBELLA process information of the Numerical and the DAMBELLA process of the DAMBELLA process information of the NUMBELLA communities, while approximate the DAMBELLA process information of the DAMBELLA communities, with approximate and the DAMBELLA process and information and anticological datasets. Brannet tensor of The John Research Res. with approximate and the DAMBELLA communities and information and anticological datasets. Brannet tensor of The John Research Res. with a processing of the dataset and an efficience and anticological datasets. Brannet tensor of the dataset and processing of the DAMBELLA community and antice method on the DAMBELLA processing of the DAMBELLA community and antice and a low organization of the DAMBELLA community dataset of the profile and a low organization of the DAMBELLA control of the DAMBELLA processing of the DAMBELLA control of the DAMBELLA of the DAMBELLA control of the DAMBELLA control of the DAMBELLA processing of the DAMBELLA control of the DAMBELLA control of the DAMBELLA processing of the DAMBELLA control of the DAMBELLA processing of the
	kending services and in second an appendix. The loss inverses care physically advant the enset of its address reasons in participants when	
Business Plan Competition	Resident La real Part and Pa	
17 March 2018	Find that first Description to robust proceedings (probables for jusy first jusy first jusy first interfield). It is a proper set of the property first interfield	
Guide for jury	et the presentation The presentation will be to flugate.	
	The evaluation provide is based only on the fractionate listing, their scherolites fractions frace, the load theoretimes of the Transp proceeding streams in the specific process. The short process fraction of the stream of the specific process and the stream of the s	

3. CAPSELLA Business Plan Competition Guide for Jury



3.2 Venue

The Business Plan Competition took place in the α 2-innohub, the innovation center where the headquarters of Corallia unit of the Research Center Athena are located. The room was organized to give the opportunity to the teams to work together, and all the needed equipment was provided for their presentations. GoToMeeting application was also set up for the remote participation of the jury.



4. CAPSELLA Business Plan Competition Venue

3.3 Schedule

The teams that had graduated from the CAPSELLA Bootcamp and were participating to the Contest submitted their business plans until Wednesday 14 March 2018 at 23:59 via email. The Business Plan Competition took then place on the 17th of March 2018.

3.3.1 Schedule for Participants

Time	Action			
Preparatory Session @Corallia premises				
10:00-12:00 CET	Teams dry run and finalize their presentation			
12:00-12:30 CET	Lunch break			
12:30-15:00 CET	Teams dry run and finalize their presentation			
Main Event @Corallia premises				



15:10-15:15 CET	Welcome speech
15:15- 15:30 CET	1 st Team presents
15:30-15:40 CET	Questions from the Jury to the 1 st team
15:40-16:55 CET	2 nd Team presents
15:55-16:05 CET	Questions from the Jury to the 2 nd team
16:05-16:20 CET	3 rd Team presents
16:20-16:30 CET	Questions from the Jury to the 3 rd team
16:30-16:55 CET	Deliberation of the jury
16:55-17:00 CET	Winner announced

3.3.2 Schedule for judges

Time	Duration	Action	Actions for Participants		
15:00-15:10 CET	10'	judges getting briefed	participants arrive		
15:10-15:15 CET	5′	welcome speech			
15:15-15:30 CET	15'	1 st team presents	1 st team presents		
15:30-15:40 CET	10'	questions from the Jury to the 1 st team			
		all judges have filled in the evaluation of the 1 st team in their evaluation grid			
15:40-15:55 CET	15′	2 nd team presents			
15:55-16:05 CET	10′	questions from the Jury to the 2 nd team			
		all judges have filled in the evaluation of the 2^{nd} team in their evaluation grid			
16:05-16:20 CET	15'	3 rd team presents			
16:20-16:30 CET	10'	questions from the Jury to the 3 rd team			
		all judges have filled in the evaluation of the 3 rd team in their evaluation grid			



16:30-16:35 CET	5′	judges send their evaluation Grid to <u>capsella@cor-</u> <u>allia.org</u>	pizzas arrive		
16:35-16:45 CET	10'	Corallia team incorporates individual evaluations in evaluation tool			
16:45-16:55 CET	10'	final deliberation of the judges - selection of the winner			
16:55-17:00 CET	16:55-17:00 CET 5' winner announced				

5. CAPSELLA Business Plan Competition Schedule

3.4 Evaluation

3.4.1 Evaluation Process

The evaluation process was based only on the Evaluation Criteria, their submitted Business Plans, the Final Presentations of the Teams and their answers to the Jury's Questions. Each jury member used a standardized evaluation form and evaluated all the evaluation criteria after the initial submission of the business plans and revised his/her evaluation after the presentation and question session of each group.

Upon completion of the presentation the jury deliberated, ranked the teams based on their score in the CAPSELLA Business Plan Competition criteria and announced the winners.

ISCAPSELLA ALTACEPTE	IF CAPSELLA	CAPSELLA ACCOMPANY	HCAPSELLA
	naa spoge	Net wijnpo	nai uqulutera
BUSINESS PLAN CONTEST	tand to be a	1000-004	-
*	Reconciled in Learning Advantages of Advances of Balances and Advances of Adva	Second Science Artistic Constraints (Constraints) Announced in Lances for all CONES, programmer, Brocheller and open second relations (CONES, part, Sciences), Brocheller (Constraints) (CONES, Constraints)	Meansoft in union, do with the air findment state, Meanson d'un polycological de silv (2012), Agreement for 1000, etc philips waterschild in 1999 auf state state, philips (2014), advected based on 1 1999 auf and an annual for a state state, philips (2014), advected based on 1 1999 auf and an annual for a state state state of the state of the state state state of the state state state of the state state state state state of the state sta
	anterakonata V kaj pakasaran para ora napotera pakan, anter kan na mana, andaran posana, nakaraja kanantera. Anterako narran eta dago terenako anterakonatera eta dago eta dago	verselven af et als an last an part off regions of a state, and a set has have entropy and a state of a state of a state of a state of a Weak for any word a state of a few excession of a state of a few excession of a state of a state of a state of a state of a state of a sta	menonimense al de par hannes par vels agrecis e relativa en las han esta mais, antenessa servicas servicias par sea ellas alabelería comencia servicias, presidente esta ella ella
	The same constraints and an an an an and the design of the design of the same of the same data of the same design of the same d	They assume in a set of the product of the set of the exception of the beneficiant on a indication on a set of the set of the set of the exception of the beneficiant of the and the product of the set of the affects.	The manufacture of the activity of the second of the secon
	2 menutati and radius preference safer same if also, one music menufacial radio sine same in strength also manifest presented to the fractional strength on the strength on the strength one work with the strength one of the strength one and address in strength on the menufactor and an address of the strength one of the strength one menufactor asses.	a maximum and instrumentary pairs are at a maximum at a similar parabolism where many pairs are pairs at a similar data and a manufact instrumentary in the contract of maximum at a similar data and a similar method of the contract of the similar data and a similar data and a method of a similar data and a similar data and a similar data and a similar method of a similar data and a similar data and a similar data and a similar method of a similar data and a similar data and a similar data and a method of a similar data and a similar data and a similar data and a method of a similar data and a similar data and a similar data and a method of a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar data and a similar	 International and independentially points take it is basis, which must be sensible with conversion to the finite of a discrete factor of the angle of the sensible and which is an angle of the sensible of the sensible and with a discrete definition on the configuration of the sensible of t
	Num and and take to be a site of the top of the second statement of the second	Note that the backwork of 100 , 1^{-1} , where each field 10^{-1} , where each field 10^{-1} ,	There are a set of the track to the track $\label{eq:transform} (1-\alpha) = 0.0000 \pm 0.0000 \pm 0.0000$

6. CAPSELLA Business Plan Competition Evaluation grid

3.4.2 Evaluation Criteria

Evaluation criteria for the CAPSELLA Business Plan Competition winners' selection are only the following:



- Relevance of the business plan with the agro-biodiversity sector.
- Relevance of the business plan with CAPSELLA, alignment to the CAPSELLA principles, relevance to the CAPSELLA communities, pilots, potential utilization of CAPSELLA Infrastructure
- Innovativeness of the plan business plan, with regards to product, service, business model, architectural innovation, technological innovation.
- Aptitude for commercial exploitation, giving the opportunity to enter a local or international market of a sufficient size.
- Team members have complementarity and the necessary skills, knowledge and abilities, as well as the required profile for the successful materialization of the plan.
- A reasonable and realistic preliminary action plan is in place, which must be materialized within nine and up to eighteen (9-18) months, in order to establish the feasibility and/or the value of the business plan (proof of concept/proof of value) and convert the idea into an application, product service, platform, method or process.

3.4.3 Judging Committee

The criteria for the selection of the judging committee were the strong scientific or business background, the relevance to the agrobiodiversity sector and the knowledge of and compliance with the CAPSELLA principles.

Furthermore, all the judges signed the evaluation services agreement, describing the specifics of their work and of the process.

Corallia Clusters Initiative valuation Services Agreement

7. CAPSELLA Business Plan Competition Evaluation Services Agreement

The judging committee was comprised of Stephen Benians (Zephyr Communications), Pavlos Georgiadis (We deliver Taste), Haris Pagageorgiou (Research Center Athena), Maritina Stavrakaki (Agroknow).

Stephen Benians is an expert in innovation management. He has managed innovation portfolios in global organisations, nurtured start-ups and launched innovation labs. With experience in communications and business mentoring he is delighted to provide advice to Capsella communities as they



develop ideas and take them to market. Stephen has a master in Innovation Management and a professional diploma in strategic marketing. He speaks fluent French, English and Italian.

Pavlos Georgiadis is an ethnobiologist, agri-food author and entrepreneur. Born and raised in Alexandroupolis, Greece, he has lived in eleven countries in Europe, Asia and America working on research projects for biodiversity conservation, sustainable development and rural extension. He is an active social entrepreneur in the agroecological sector, having created the single varietal extra virgin olive oil Calypso and the consultancy company We Deliver Taste. With a focus on participatory design of resilient agrifood systems and food policy, he is consulting major R&I projects in Greece and the EU. He is the Community Manager of GROW, a Citizen Observatory for family farmers, gardeners and growers. Pavlos is a University of Edinburgh graduate with a BSc/(Hons) in Plant Science and an MSc in Biodiversity & Taxonomy of Plants. He holds a second MSc on Environmental Protection & Agricultural Food Production from the University of Hohenheim-Stuttgart, and is currently a PhD candidate on Social Sciences in Agriculture.

Dr. Haris Papageorgiou is Research Director at the Institute for Language and Speech Processing (ILSP) of the ATHENA Research Centre. Haris is responsible for building advanced content analytics pipelines for scalable systems and big data infrastructures. He is the Coordinator of the Technical Committee and Technical Responsible of operating the clarin:el shared distributed infrastructure (www.clarin.gr), which is the Greek part of the European CLARIN infrastruture (www.clarin.eu) , making language resources, technology and expertise available to the humanities and social sciences research communities at large. He co-founded Qualia, a business intelligence company established in 2006. He has held Chief Scientist positions in several european and national projects in the area of multilingual, multimodal and multimedia processing. He holds a PhD in Computer Science from National Tech University of Athens (NTUA) and a B.Sc. in Electrical Engineering from NTUA. His research interests focus on language and speech technology, knowledge discovery and representation, machine/deep learning, web mining and information retrieval. He teaches "Big Data Content Analytics" in the MSc Business Analytics (analytics.aueb.gr) of the Athens Unversity of Economics and Business.

Dr. Maritina Stavrakaki is an Agriculturist – Enologist. She holds a diploma (BSc) in Crop Science and Engineering, a MSc in Viticulture and Enology, and a PhD in Viticulture, all from the Agricultural University of Athens (AUA). Her 10-year research experience includes the identification and discrimination of Greek grapevine varieties and their clones using ampelographic and molecular methods, as well as the study of their quality characters. Her teaching experience includes teaching the courses of General and Advanced Viticulture at the Agricultural University of Athens and at the Department of Chemistry, National and Kapodistrian University of Athens. She has participated in various EU and national scientific projects and she is an author and co-author of more than 15 scientific papers and presentations in peer-reviewed journals, symposia and conferences.

The judging committee could physically attend the event at Corallia premises or participate online. Two of the team members physical participated (Charis and Pavlos Georgiadis) and two of them participated online (Stephen Benians and Maritina Stavrakaki)



3.5 Participants - Winners

Three teams finally participated in the business plan competition: Progragros, Agrologies and Going Organic.

The Progragros team was the big winner, while Agrologies and Going Organic took second and third place respectively.







8. CAPSELLA Business Plan Competition Photos



4. CAPSELLA Incubation Planning

The last step of the CAPSELLA Accelerator Programme, a complete innovation journey that excited and rewarded those who will participate in it, was the CAPSELLA Incubation.

After completing the first phase of the Incubation, the Business Plan Competition, the winning team was selected.

4.1 Needs Specification

In order to achieve the maximum possible results out of the implementation of the CAPSELLA Innovation Programme it was decided to customize the offering to the real needs of the winning teams. A process was implemented for the identification of this needs and all possible attempts were made in order to cover these needs.

4.1.1 Questionnaire

A Questionnaire was designed as a tool to facilitate this needs identification process. The possible offering was divided into different categories: business development services, housing services, mentoring services, training services and networking services.

4.1.2 Meetings

A series of online meetings was conducted in order to specify these needs and plan the best way for the acceleration of the Progragros team business idea during this last phase of the CAPSELLA Acceleration Programme.



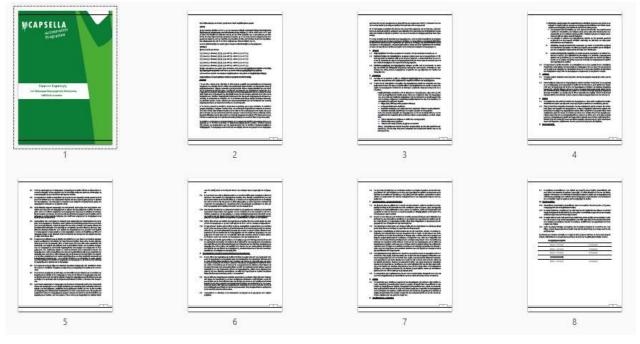


9. CAPSELLA Innovation Support Services Questionnaire



5. CAPSELLA Incubation Induction

After the completion of the CAPSELLA Business Plan Competition an online meeting was conducted with the team in order to agree on the next steps. The innovation services questionnaire was filled in, being reworked and finalized. A participation agreement, based on the offering that was specified, including all details on the offering was signed by the team members of the Progragros team.



10. CAPSELLA Incubation Participation Agreement



6. CAPSELLA Incubation Offering

The CAPSELLA Incubation offering included housing, support services and mentoring.

6.1 Housing

Working place in the co-working facilities of the α 2-innohub, a prominent business incubator in Athens (Kifissias 44, 15125 Maroussi, Athens) was offered to the winning team.

6.2 Support services

To improve the quality of the business plans to be submitted, all interested teams received extensive support in the formation of their business plans, support that was offered via online and face to face meetings.

The winning team of the CAPSELLA Business Plan Competition received further support in the acceleration of their idea, analyzed in support in the development of their business plan, support in developing their marketing strategy and support in resolving issues related to agrobiodiversity.

6.3 Training

Training was also offered to the members of the winning team, ensuring a place for them in courses in the following topics, that were specified as needs from the team: Marketing Strategy, Business Strategy, Lean Startup Management, Managing Intellectual Property and Financial Management.

Furthermore, hands on training on the CAPSELLA platform and on IT related issues was offered to them.

6.4 Mentoring

A member of the Corallia team was assigned as a mentor for the CAPSELLA Incubation winning team, following their progress during this phase and providing advice whenever needed. Communication with the mentor was conducted with physical and online meetings, via email, Skype and phone.



7. CAPSELLA Incubation Outcomes

The scope of the CAPSELLA Incubation phase is to prepare the CAPSELLA Business Plan Contest winning team for the real world in order to become a viable business in the future. This preparation was focused on three axes, business, technical and agroecology related.

Via the business support service, the further work on their business plan, the business trainings, the development of user requirements collection questionnaires and the first public presentations of the team, the team managed to improve the business side of their idea. This was depicted in the further improvement of their business plan. Furthermore, through the meetings with experts they managed to further improve the agroecology related issues of their business idea, while with the hands on technical support they managed to improve the technical part of the implementation of the idea.



8. Next Steps

At the end of the incubation phase the team has a strong, implementable business plan and is ready to make its first step into the real world.

In order to assist them in this step and ensure the sustainability of the endeavour two actions were taken: an industry mentor will be assigned to them and an innovation tour was designed for them.

The mentor, an accredited Startupper, will follow the team into their next steps during the three month post incubation phase. Meetings with this mentor, physical or online, should be conducted at least once a month with the mentor.

Furthermore, an innovation tour was designed and will be implemented within the post-incubation phase, customised to the networking needs of the team. This innovation tour includes meetings with agroecology related federations, potential investors, other related Startups and potential partners.

In this way, through the prolonged support, with the implementation of a post-incubation phase, the team will have a bigger chance to fulfil its mission and change the future of Sustainable Agriculture.