

Interreg MEDITERRANEAN Programme

Priority axis-Investment Priority-Specific Objective 1-1-1

Priority Axis 1: Promoting Mediterranean innovation capacities to develop smart and sustainable growth

PI 1.b

1.1 To increase transnational activity of innovative clusters and networks of key sectors of the MED area

iBLUE

Investing in sustainable blue growth and competitiveness through 3-Pillar Business Model (3-PBM)

Project No. 830

TRAINING COURSE FOR THE METHODOLOGY APPLICATION

WP/ACT related to the Deliverable: WP5/ACT5.4

Deliverable no.: L5.4.1

Author: CCCI

Contributors: UNIUD and KEDGE





iBlue 3PBM Methodology Training Workshop

'how to transform your yachting business into a sustainable one'

Thursday, 19th September 2019 Crown Plaza Hotel, Limassol

09.00	Registration & Welcome coffee
09.15	Methodology training: theory session
	 Introduction in 3-Pillar Business Model (3PBM) methodology (mentored by Katia Richomme Huet and Lucia Cicero) Strategic importance of balanced business model – financial, social and environmental Business Model Canvas – leading framework for business model innovation and management Strategic perspective of Resources-Processes-Values framework Key 3PBM tools From theory to practice: The case of Cypriot pilot actions (Michalis Maimaris, Philip Ammerman)
11.15	Coffee break
11.30	3-PBM Methodology Training: practice and case studies session
	Practical workshop for participating companies: hands-on implementation of 3-PBM methodology on real business case studies (mentored by Michalis Maimaris and Philip Ammerman)
	✓ Initial business model analysis
	✓ Business model impact analysis
	✓ Identification of key trends and possibilities for company performance improvement based on 3-PBM sustainability methodology
13.30	Light Lunch





«3-Pillar Business Model Sustainability Methodology»

Thursday 19th September 2019 Crowne Plaza Hotel, Limassol

UNIUD UD 385 0 51265967 INSURAC@uniri.hr KEDGE BS katia richommehuet@kedgebs.com CCSEV iavier.cuesta@camaradesevilla.com RCDI RCDI alexandra.mendonca@rcdi.pt Tel. 00355 52 222199 Info@ccidr.al Tel. 00355 52 222199 Info@ccidr.al Tel. 00355 52 222199 Info@ccidr.al Tel. 22889840 IcCCI Tel. 22889840 CCCI Tel. 22889840		Participant Name &	Company / Organisation Name	Telephone & Email address	Signature
Lucia Cicero UNIUDD Iblueproject2020@gmail.com M. Verdiana Bulfone UNIUDD iblueproject2020@gmail.com W. Nadija Surac STEP RI 00 385 0 51265967 N. Nadija Surac STEP RI nsurac@uniri.hr N. Katia Richomme Huet KEDGE BS katia.richommehuet@kedgebs.com M. Pablo Morales CCSEV javier.cuesta@camaradesevilla.com M. Alban Isteri DURRES CCI Tel. 00355 52 222199 M. Ilir Rembeci DURRES CCI Tel. 00355 52 222199 M. Leonidas Paschalides CCCI Tel. 22889840 M. Demetra Palaonda CCCI Info@ccidr.al Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 M.		Surname			
Verdiana Bulfone UNIUD iblueproject2020@gmail.com Nadija Surac STEP RI 00 385 0 51265967 Nadija Surac Katia Richomme Huet KEDGE BS katia.richommehuet@kedgebs.com Pablo Morales CCSEV javier.cuesta@camaradesevilla.com Alexandra Mendonca RCDI alexandra.mendonca@rcdi.pt Alban Isteri DURRES CCI Tel. 00355 52 222199 Ilir Rembeci Tol. 00355 52 222199 Leonidas Paschalides CCCI Demetra Palaonda CCCI Demetra Palaonda CCCI Demetra Palaonda CCCI Tel. 22889840 Tel. 22889840 demetrap@ccci.org.cv CCCI Tel. 22889840 Tel. 22889840	1	Lucia Cicero	UNIUD	iblueproject2020@gmail.com	Huilias
Nadija Surac STEP RI 00 38S 0 51265967 Katia Richomme Huet KEDGE BS katia.richommehuet@kedgebs.com Pablo Morales CCSEV javier.cuesta@camaradesevilla.com Alexandra Mendonca RCDI alexandra.mendonca@rcdi.pt Alban Isteri DURRES CCI Tel. 00355 52 222199 Illr Rembeci DURRES CCI Tel. 00355 52 222199 Leonidas Paschalldes CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 Demetra Palaonda CCCI	2	Verdiana Bulfone	DNIND	iblueproject2020@gmail.com	ver pre
Katia Richomme Huet KEDGE BS katia.richommehuet@kedgebs.com Pablo Morales CCSEV javier.cuesta@camaradesevilla.com Alexandra Mendonca RCDI alexandra.mendonca@rcdi.pt Alban Isteri DURRES CCI Tel. 00355 52 222199 Ilir Rembeci DURRES CCI Tel. 00355 52 222199 Leonidas Paschalldes CCCI Tel. 22889840 Leonidas Paschalldes CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 Tel. 22889840 Tel. 22889840	က	Nadija Surac	STEP RI	00 385 0 51265967 nsurac@uniri.hr	- MP
Pablo Morales CCSEV javier.cuesta@camaradesevilla.com Alexandra Mendonca RCDI alexandra.mendonca@rcdi.pt C Alban Isteri DURRES CCI Tel. 00355 52 222199 A Ilir Rembeci Tel. 00355 52 222199 A Leonidas Paschalides CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 Tel. 22889840 Tel. 22889840	4	Katia Richomme Huet	KEDGE BS	katia.richommehuet@kedgebs.com	SER JO
Alexandra Mendonca RCDI alexandra.mendonca@rcdi.pt C Alban Isteri DURRES CCI Tel. 00355 52 222199 A Ilir Rembeci Tel. 00355 52 222199 A Leonidas Paschalides CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 demetra p@ccci.org.cy Tel. 22889840	2	Pablo Morales	CCSEV	javier.cuesta@camaradesevilla.com	The self
Alban Isteri DURRES CCI Tel. 00355 52 222199 Illir Rembeci DURRES CCI Tel. 00355 52 222199 Leonidas Paschalides CCI Tel. 22899840 Demetra Palaonda CCCI Tel. 22899840	9	Alexandra Mendonca	RCDI	alexandra.mendonca@rcdi.pt	Amendaro
Illir Rembeci DURRES CCI Tel. 00355 52 222199 APP Leonidas Paschalides CCCI Tel. 22889840 Ieonidap@ccci.org.cy Demetra Palaonda CCCI Tel. 22889840 AM	7	Alban Isteri	DURRES CCI	Tel. 00355 52 222199 info@ccidr.al	
Leonidas Paschalides CCCI Tel. 22889840 Demetra Palaonda CCCI Tel. 22889840 demetrap@ccci.org.cy TM	œ	Ilir Rembeci	DURRES CCI	Tel. 00355 52 222199 info@ccidr.al	2 /5
Demetra Palaonda CCCI Tel. 22889840	on .	Leonidas Paschalides	IDDD	Tel. 22889840 leonidap@ccci.org.cy	, 0
	10		CCCI	Tel. 22889840 demetrap@ccci.org.cy	Waler wal





A See See See See See See See See See Se	Mary									1
Goodin Att	J. C.			20/20	JAR.	0.0	M. S.			Welleish
Tel. 22889840 gvenizelou@ccci.org.cy Tel. 25858700 doros.aresti@dpworld.com Tel. 25942424 marleen@zambartaswineries.com	Tel. 22410036 info@coralenergy.com.cy Tel. 25565899	theseas@cvtanet.com.cy Tel. 99639616 yioulaa12@gmail.com	Tel. 99639616 yioulaa12@gmail.com	Tel. 25100360 talk@osean360.com	Tel. 25100360 talk@osean360.com	Tel. 23300500 cfitiris@marinaayianapa.com	Tel. 25877160 maritime@cytanet.com.cy	Tel. 25431313 info@tutimare.com.cy	Tel. 25332177 cchr@acccyp.com	Tel. 25332177 cchr@acccyp.com
CCCI DP WORLD LIMASSOL WINESTORIES LTD (Zambartas Wineries)	CORAL ENERGY PRODUCTS CYPRUS LTD THESEAS SAVVA LTD	SAILDREAMS LTD	SAILDEAMS LTD	OSEAN 360	OSEAN 360	M.M. MAKRONISOS MARINA LTD	THAS MATITIME CO LTD	TUTI MARE YACHTING LTD	A&C CHRISTOFI LTD	A&C CHRISTOFI LTD
 	14 Dzhoanna Pavlovskaya 15 Carolina Blyth	16 Yioula Tatianou		18 Ms Pepy Orphanidou	19 Charris Charalambous		21 Thomas Savvides	22 Marijana Savanovic	23 Christoforos Christofi	24 Maria Christofi

Project co-financed by the European Regional Development Fund





			٨	{	7
R		A		Light.	d
Tel. 99804089 <u>chris@freelanceconsultants.com</u>	Tel. 25565899 theseas@cvtanet.com.cv	Tel. 25001490 g.savva@safebridge.net	Tel. 99649234 info@tsouloftas.net		
FREELANCE CONSULTANT	THESEAS SAVVA LTD	SAFEBRIDGE	A.TSOULOFTAS & SONS LTD	MMKnow ledge LAd	NAVIORISH CONSULTING
25 Chris Ermogenous	26 Carolin Blyth	27 George Savva	Andreas Tsouloftas	28 Michaelis Haimanis MMKnow ledge	30 Philip Anmerman
25	97	27	28	23	30

I authorise the CCCI to store all above data for the purpose of the iBlue project events it organizes and/or dissemination of information. In addition, I consent to the uploading of photographs from such CCCI events on websites and/or Social Media. I understand that the CCCI undertakes not to provide this information to third parties, while I can withdraw this consent and/or have access to amend the above personal data anytime through a written notice to the CCCI, in accordance with the GDPR -- General Data Protection Regulation EU/2016/679.





2006						
	actuilleas. tyrimose puc. con tel 223555000		Reco			
	achi/lean.ty		CodANA RUPE &			
Maylander Cooper Hina	Mdo	A. Tsoulippes & Sons La				
Oratis 1/6/862	By Achilled Tyn mo	23 HEinspor	91779			
31	100	?)			 	

I authorise the CCCI to store all above data for the purpose of the iBlue project events it organizes and/or dissemination of information. In addition, I consent to the uploading of photographs from such CCCI events on websites and/or Social Media. I understand that the CCCI undertakes not to provide this information to third parties, while I can withdraw this consent and/or have access to amend the above personal data anytime through a written notice to the CCCI, in accordance with the GDPR - General Data Protection Regulation EU/2016/679.



Session 1 Theory session

Introduction in 3-Pillar Business Model (3PBM) methodology (mentored by Katia Richomme Huet and Lucia Cicero)

- Strategic importance of balanced business model financial, social and environmental
- Business Model Canvas leading framework for business model innovation and management
- Strategic perspective of Resources-Processes-Values framework
- Key 3PBM tools
- From theory to practice: The case of Cypriot pilot actions (Michalis Maimaris, Philip Ammerman)

Session 2 Practice and case studies session

Practical workshop for participating companies: hands-on implementation of 3-PBM methodology on real business case studies (mentored by Michalis Maimaris and Philip Ammerman)

- Initial business model analysis
- Business model impact analysis
- Identification of key trends and possibilities for company performance improvement based on 3-PBM sustainability methodology



Why three pillars?



Two concepts combined into 3-PBM

Business Model Canvas



RPV (Resources-Processes-Values) framework





Alphabet

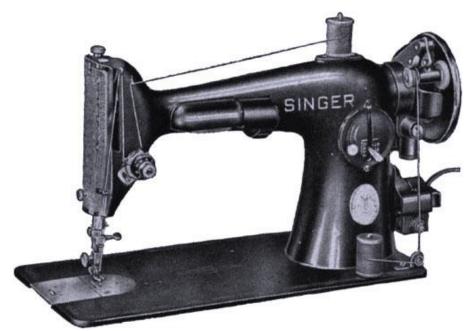
"...superior business model."



How do you make money?

Business model is the rationale of how an organization creates, delivers and captures value

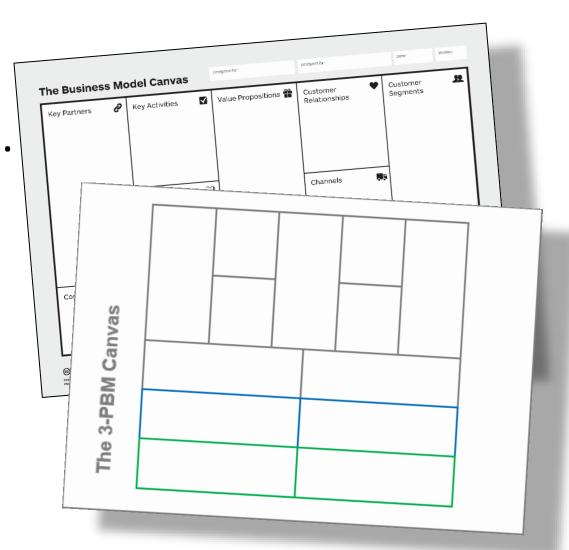
= hales money + impact social & environmental



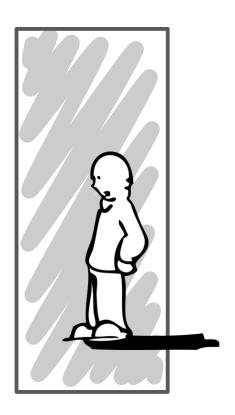
"Dollar down, dollar a week!"

The Business Model Canvas.

It allows you to describe, design, challenge, invent, and pivot your business model.

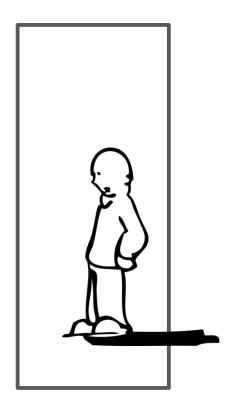


Customer Segments

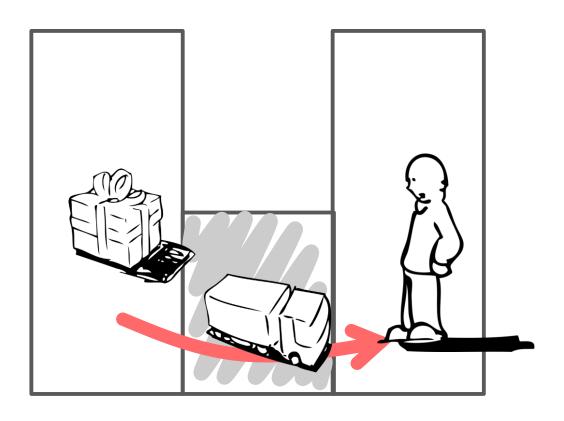


Value Proposition

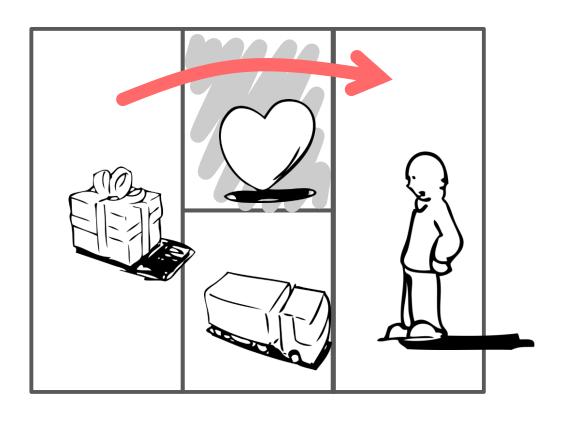




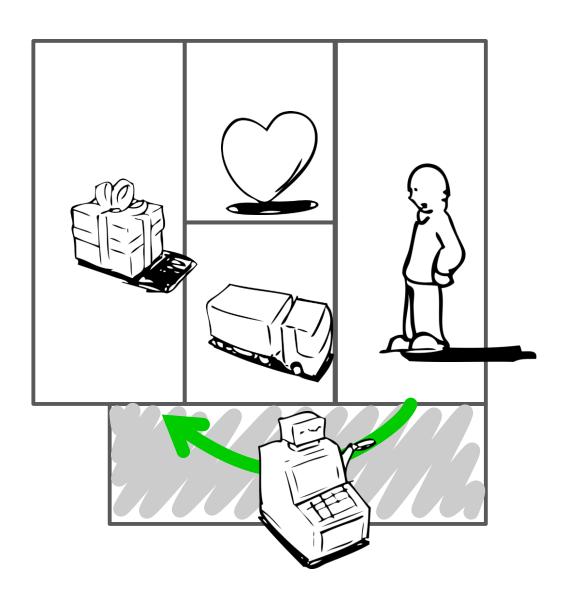
Channels



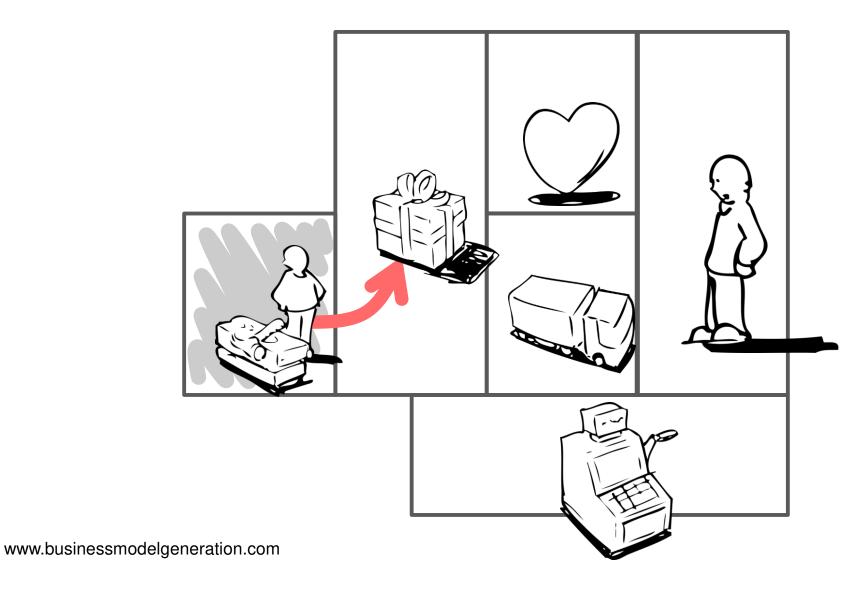
Customer Relationships



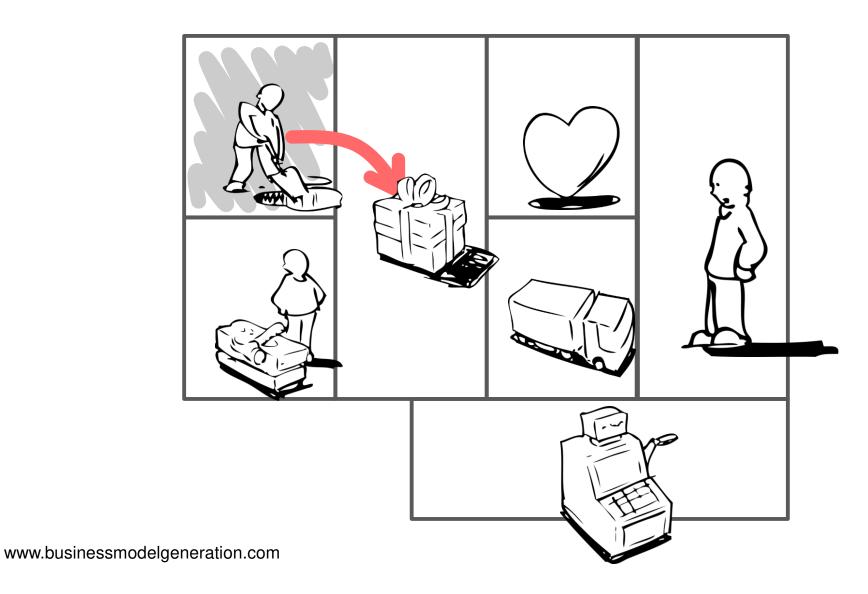
Revenue Streams



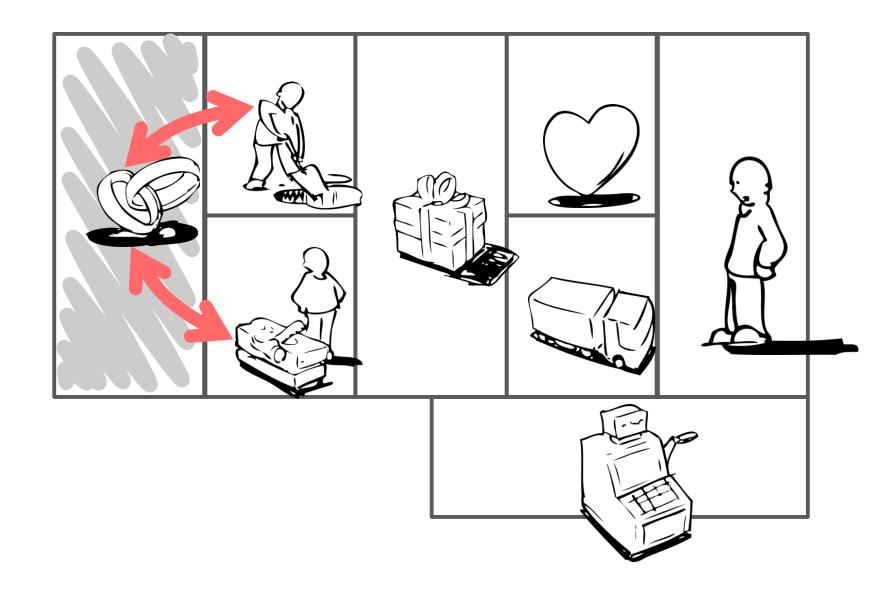
Key Resources



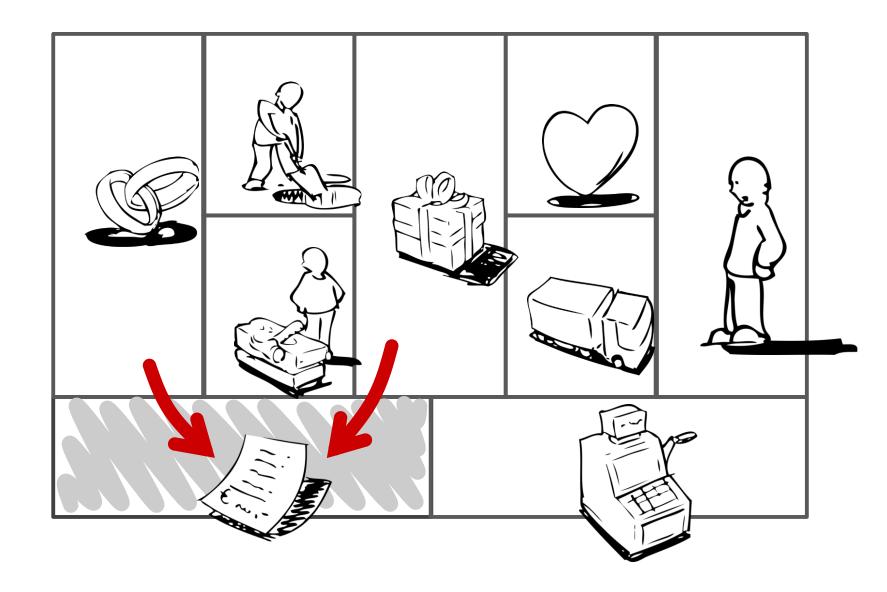
Key Activities



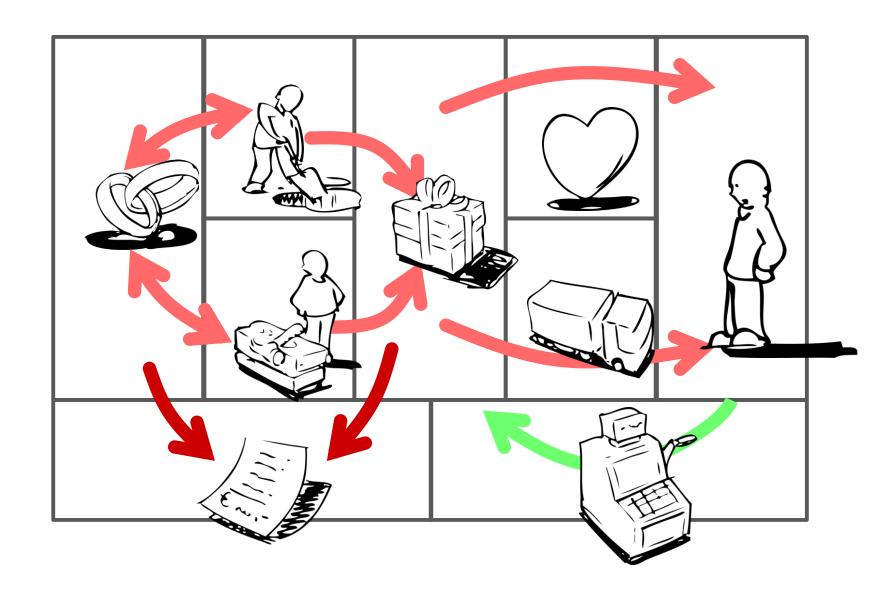
Key Partners



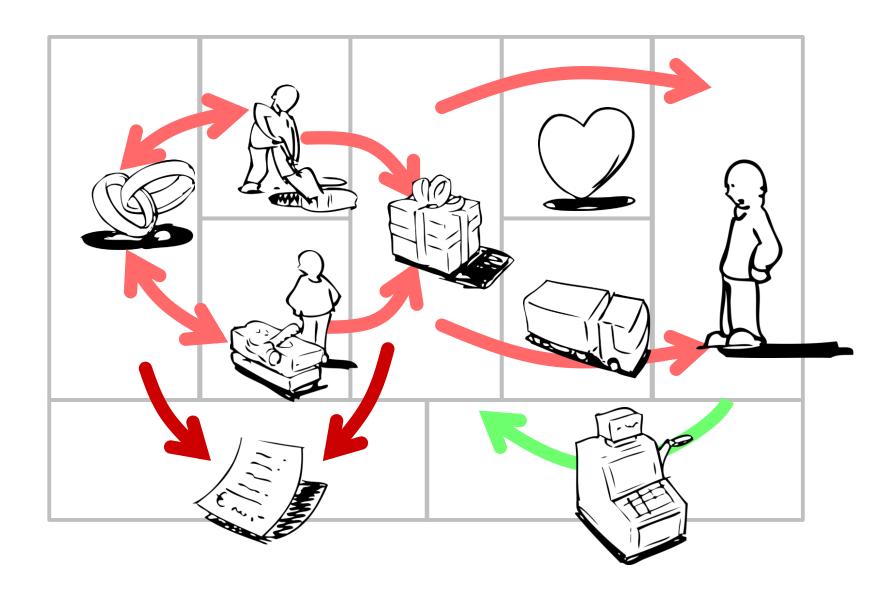
Cost Structure



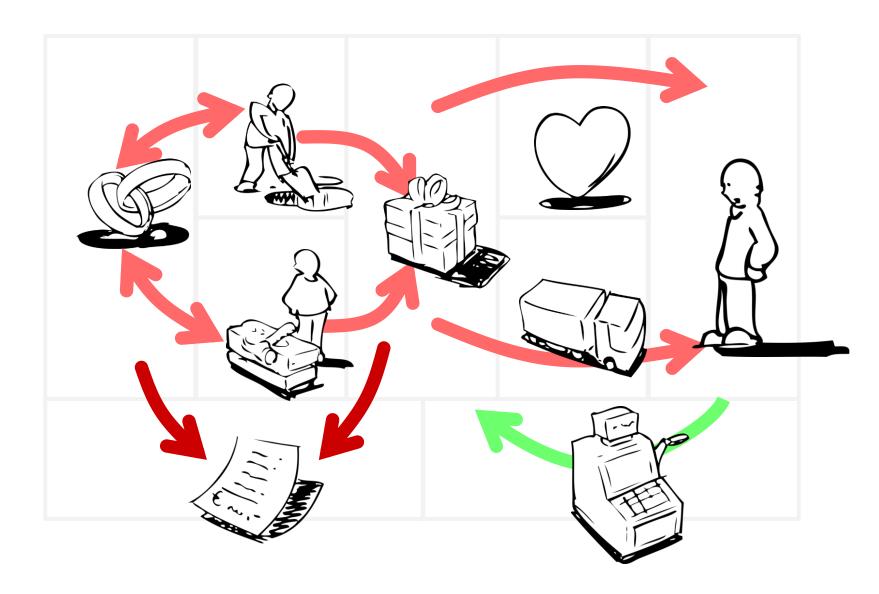
Business Model Canvas



Business Model Canvas



Business Model Story

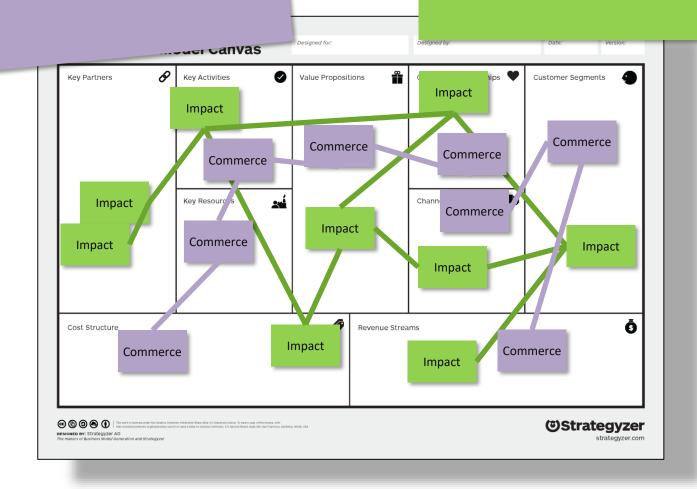


Business model is
the rationale of how an
organization creates, delivers and
captures value

= makes money + impact social & environmental

Commerce

Impact





Key partners	Key Activities	Value propositi	ons	Customer Relationships	Customer Segments
	Key Resources			Channels	
Cost structure			Revenue	streams	
Societal Costs			Societal E	Benefits	
Environmental Cost	S		Environm	nental Benefits	

Ground Rules

RULE #1

Avoid writing directly on a canvas



RULE #2

Don't get stuck with Blah Blah Blah



RULE #3

Start with any building block



RULE #4

Never use bullet points



One note -

RULE #5

Avoid too much detail





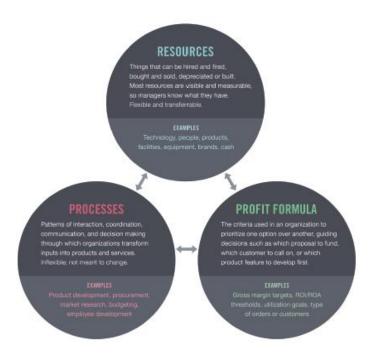
RULE #6

Be precise for every building block



The RPV framework

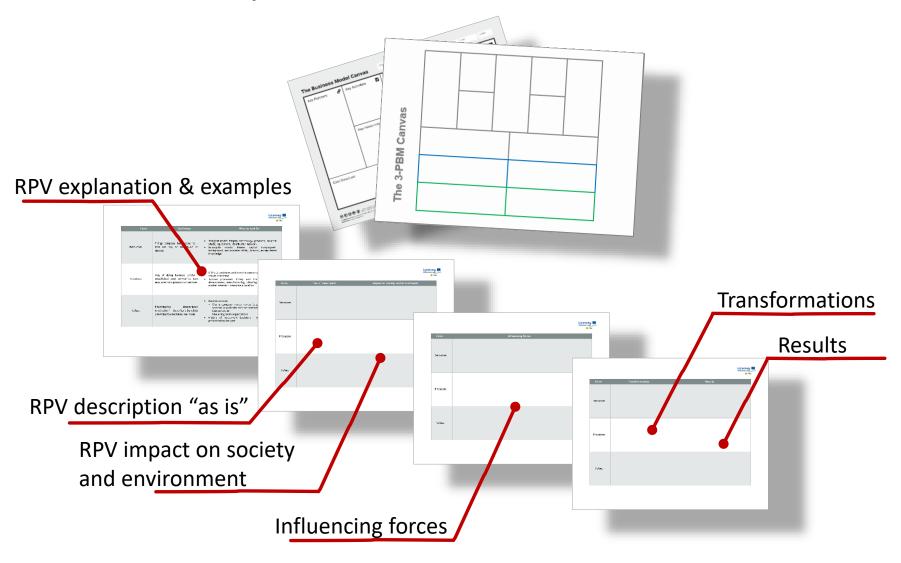
Three classes or sets of factors that define what an organization can and cannot accomplish.



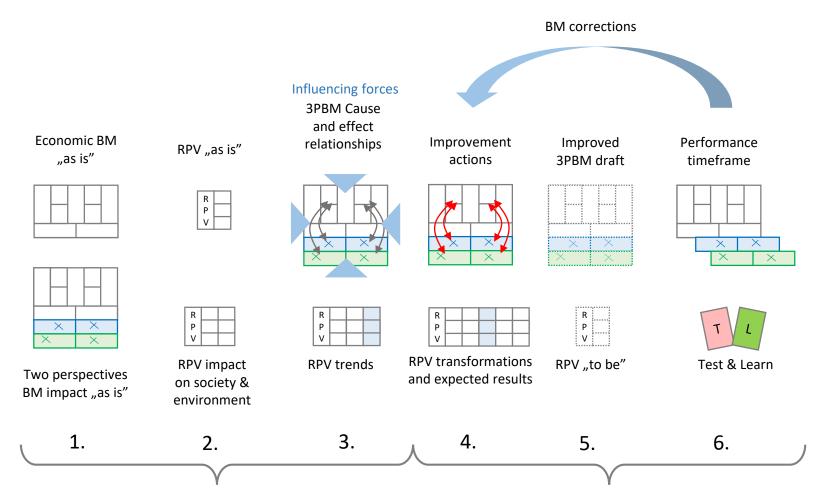
The RPV framework

Term	Definition	What to Look For
Resources	Things company has or has access to	 Tangible assets: Technology, products, balance sheet, equipment, distribution network Intangible assets: Human capital (employees' backgrounds, accumulated skills), brands, accumulated knowledge
Processes	Ways of doing business (skills)	 Difficult problems we know the company has repeatedly solved over time Typical processes: Hiring and training, product development, manufacturing, planning and budgeting, market research, resource allocation
Value	Prioritization determinant (motivation)	 Business model: Way a company makes money (e.g., mix of sales revenue to postsales service revenue) Cost structure/income statement Size and growth expectations History of investment decisions – what has been prioritized in the past

3-PBM key forms



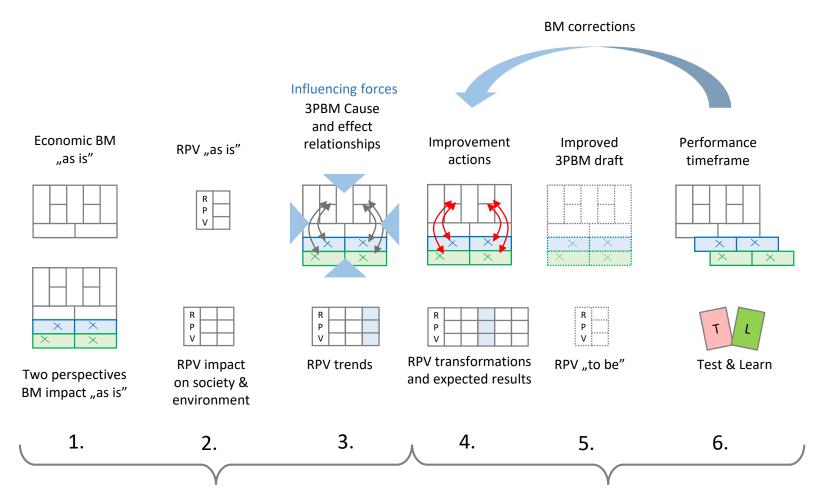




Phase 1 Analysis

Phase 2 Improvement



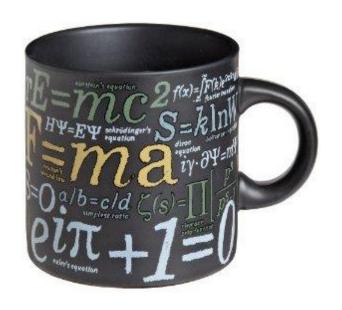


Phase 1 Analysis

Phase 2 Improvement

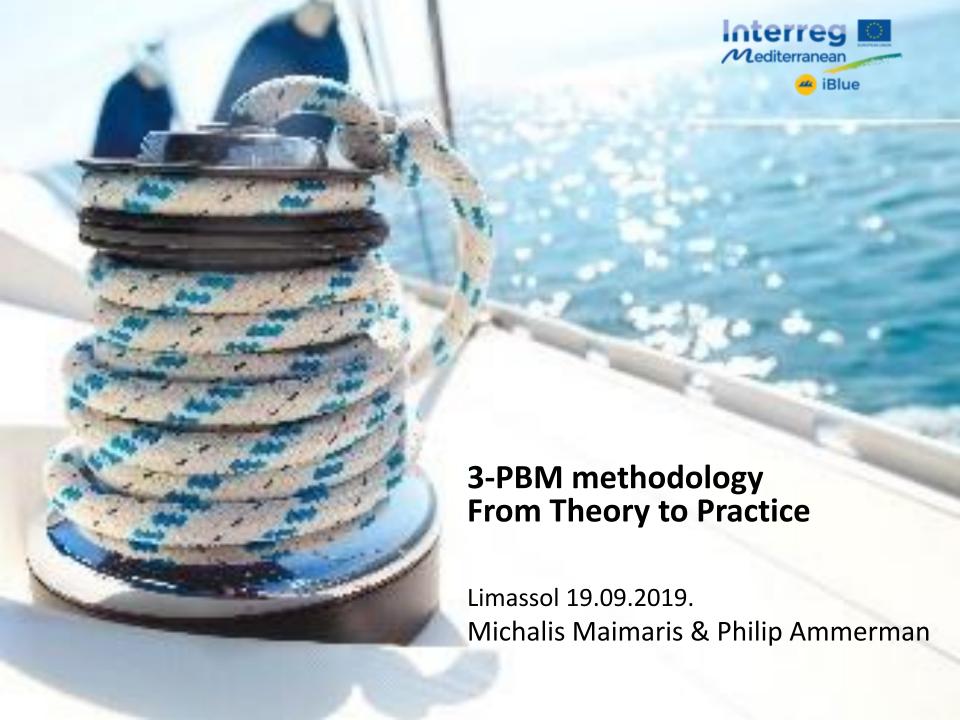


Discussion



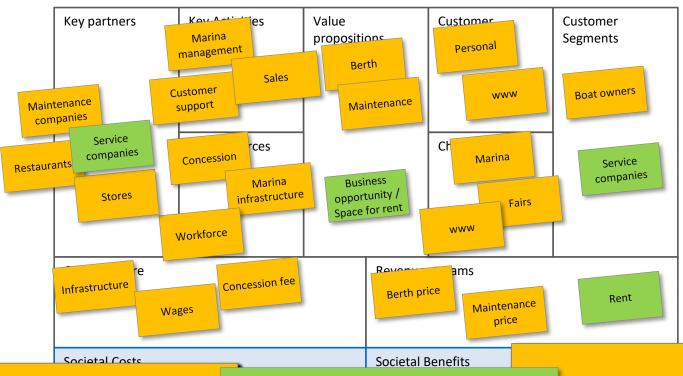
Thank you.

Elements created by Boris Golob bgolob@uniri.hr



Marina



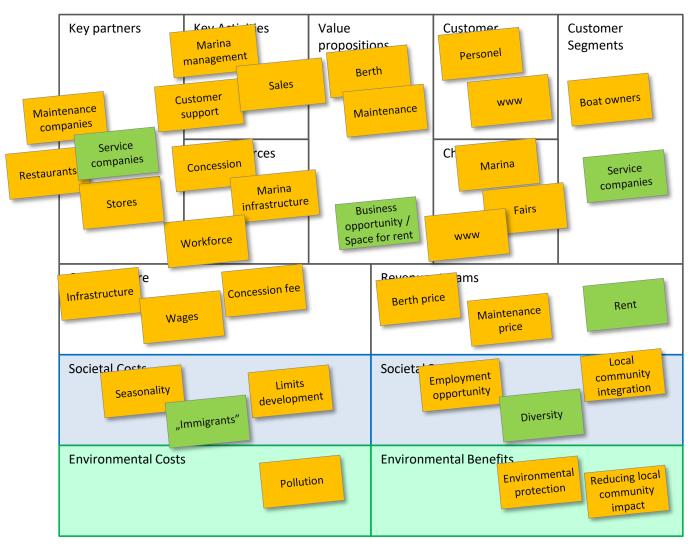


Service opportunit companie: Space for re

Rent

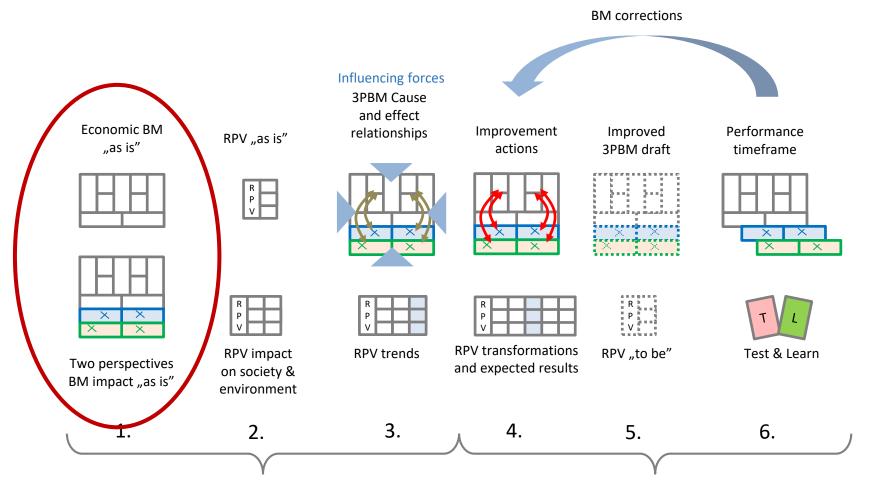
Marina









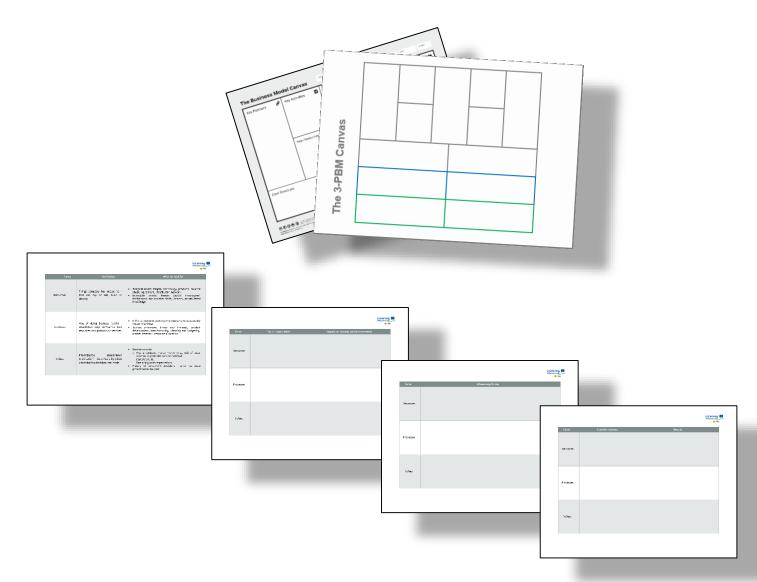


Phase 1 Analysis

Phase 2 Improvement



Key partners	Key Activities	Value propositions		Customer Relationships	Customer Segments
	Key Resources			Channels	
Cost structure			Revenue	streams	
Societal Costs			Societal Benefits		
Environmental Costs			Environm	nental Benefits	



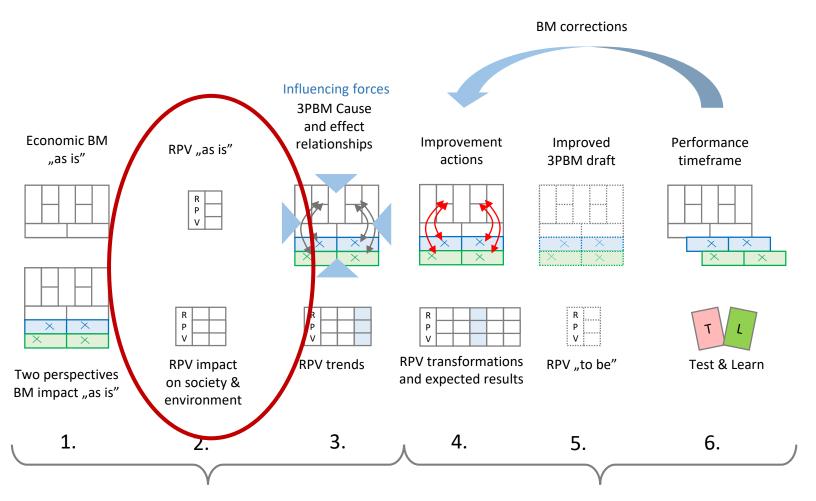
3-PBM initial steps

Which BM elements impact society perspective?

Which BM elements impact environment perspective?

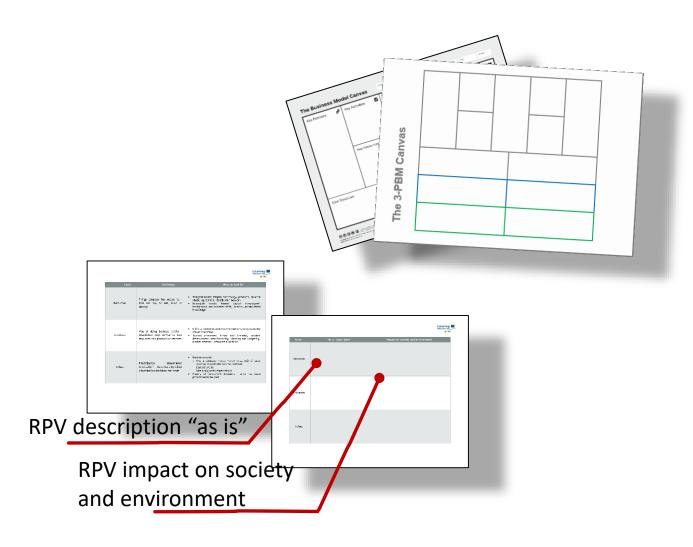
How? Why? – Speculate.





Phase 1 Analysis

Phase 2 Improvement



What to ask to identify values?

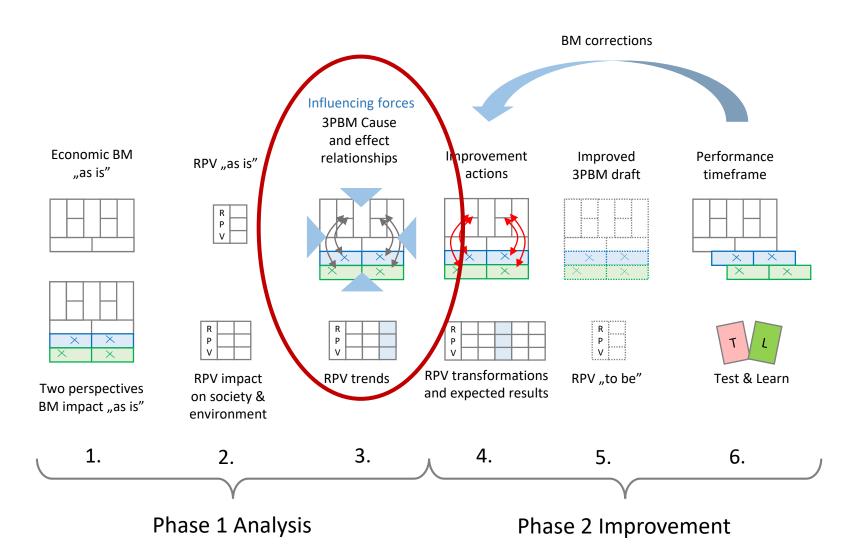
Without getting politically correct answers?

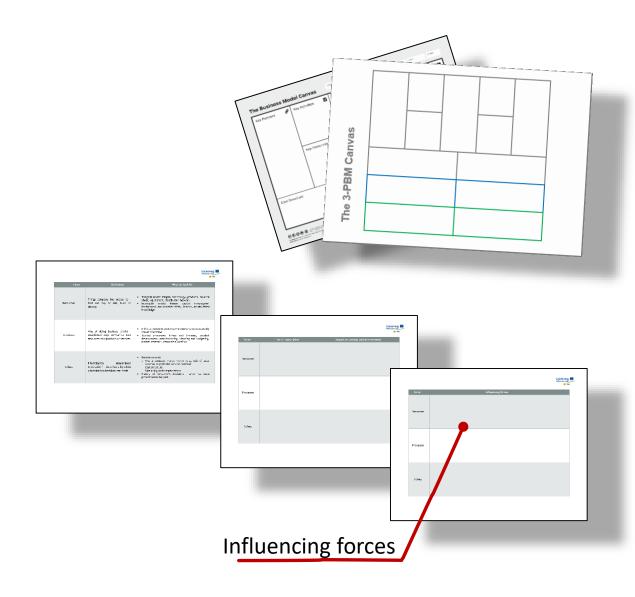
Decision making criteria? ...procedures?

Attitudes toward customers, employees, environment?

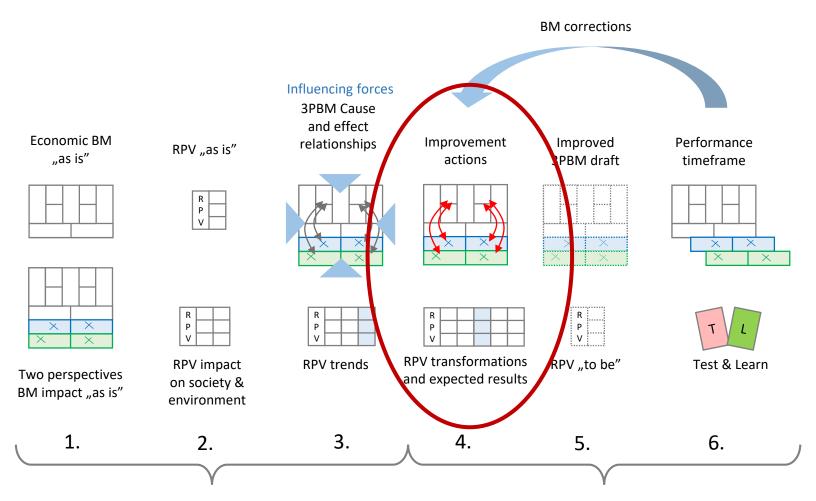
Resource allocation criteria? Where do they invest, which areas?





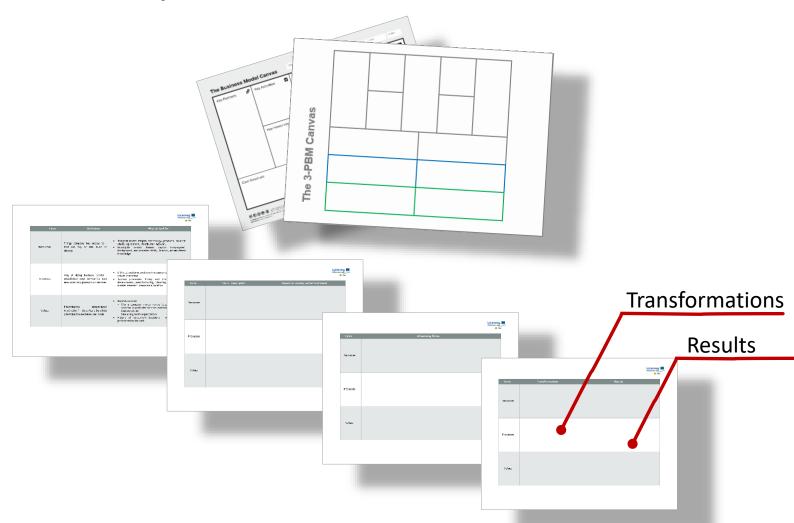






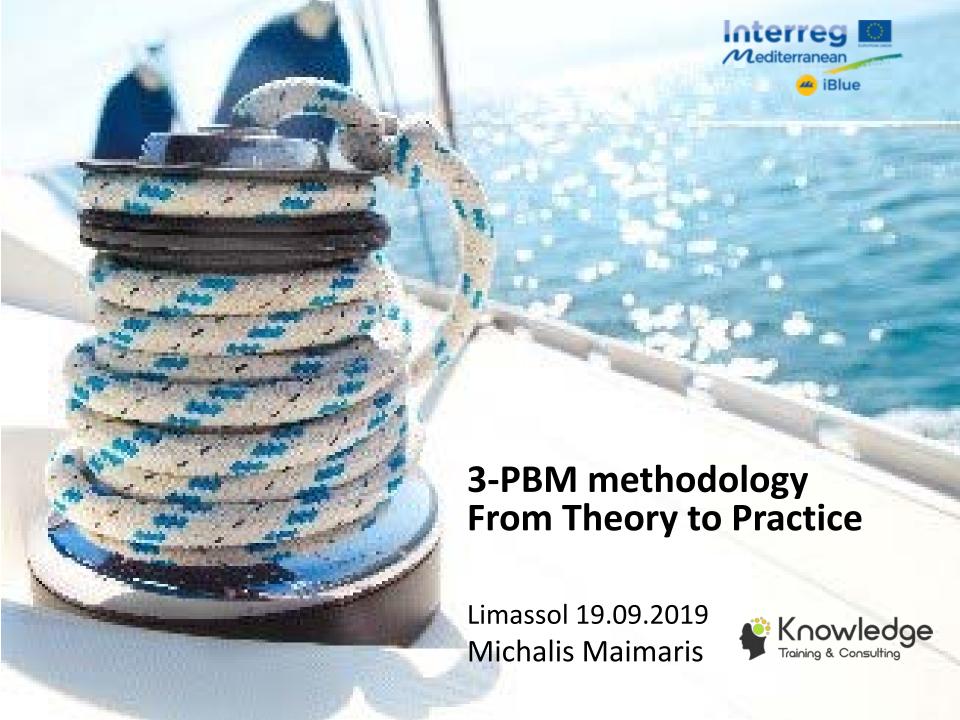
Phase 1 Analysis

Phase 2 Improvement





Questions & Answers





iBlue Experience as a Consultant



Biggest Challenge

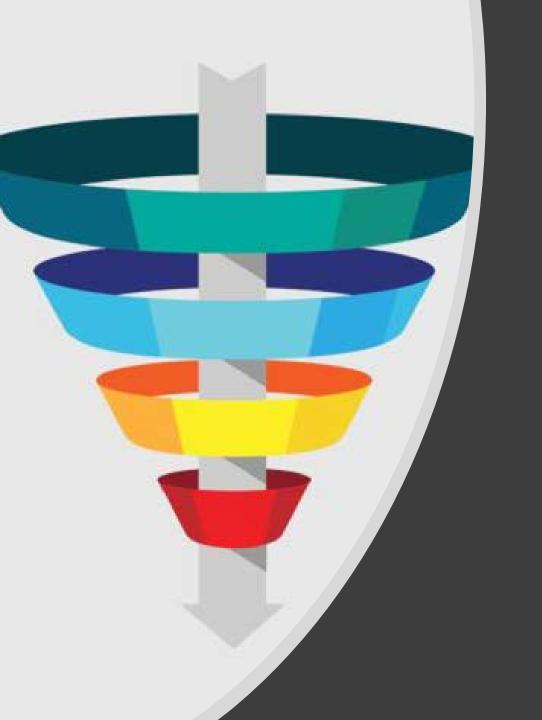
To find an available business man, due to seasonality



People who love what they do!



A Captain-Entrepreneur



From
General to
Specific



A knowledgeable business man



No written plan

Conclusions



Loyal staff



Outsourcing Services



Big and reliable network





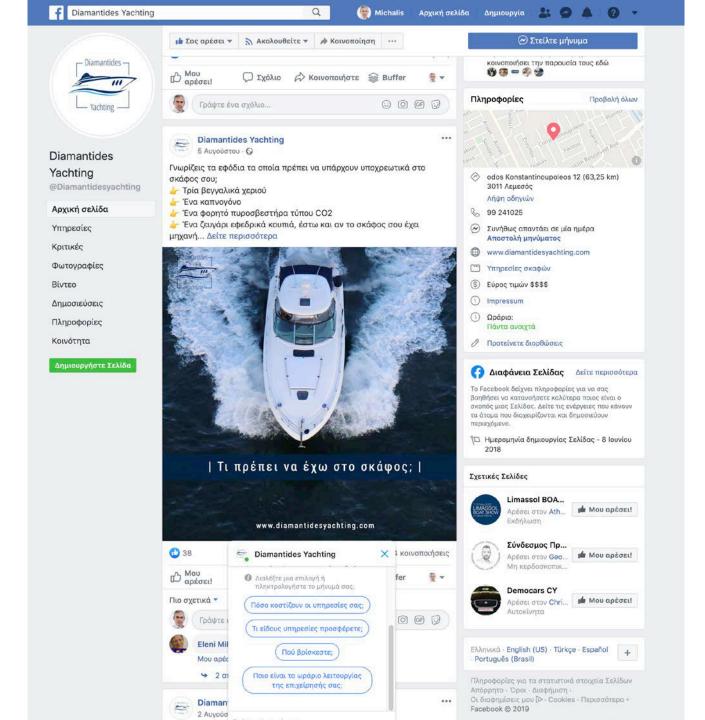




Welcome to our site

Welcome to Diamantides Yachting one of the leading yacht and boat service provider in Cyprus. We are pleased to present our new website and are dedicated to provide you with excellent and professional vessel management services.





PROBLEM List your top 1-3 problems.	SOLUTION Outline a possible solution for each problem.	UNIQUE VALUE PROPOSITION Single, clear, compelling message that states why you are different and worth paying attention.	UNFAIR ADVANTAGE Something that cannot easily be bought or copied.	CUSTOMER SEGMENTS List your target customers and users.
EXISTING ALTERNATIVES List how these problems are solved today.	KEY METRICS List the key numbers that tell you how your business is doing.	HIGH-LEVEL CONCEPT List your X for Y analogy e.g. YouTube = Flickr for videos.	CHANNELS List your path to customers (inbound or outbound).	EARLY ADOPTERS List the characteristics of your ideal customers.
COST STRUCTURE List your fixed and variable costs.		REVENUE STI List your sources of reve		

Key partners	Key Activities	Value Prop	oositions	Customer Relationships	Customer Segments
	Key resources			Channels	
Cost Structure			Revenue S	 treams	
Societal Costs			Societal Be	enefits	
Environmental Costs			Environme	ental Benefits	

Page 1

Term	"As is" description	Impact on society and environment
Resources		
Processes		
Values		





Opportunities for expansion!





iBLUE OBJECTIVES & OUTCOMES

OBJECTIVES

Project participation as a subcontractor to the Cyprus Chamber of Commerce and Industry.

- To identify a small enterprise in the Cyprus marine sector.
- To implement the iBlue
 3-PBM Methodology
- To assess the overall impact on the company and assess results.

ACTIVITIES



Yiotis Boats agrees to participate. Yiotis is one of 2 rigid hull power boat producers still operating in Cyprus.

Over a 3-month period, we implement joint activities to assess and analyse the company.

We find evidence of significant business model innovation designed to leverage company strengths while managing a difficult domestic economic environment.

OUTCOMES



Project participation has improved overall strategic awareness and positioning.

The links between sustainability and the overall project methodology would benefit from further work.

Small companies in this sector confront survival-level challenges: sustainability investments must prove their economic benefits if they are to be adapted in practice.

KEY DIMENSIONS

INTEGRATED MANUFACTURING MODEL

Company produced fiberglass hull powerboats using own molds and designs

High reliance on specialized network of subcontractors

Addition of powerboat engine from a related company

Seasonal manufacturing schedule to avoid high fixed costs

Capacity approximately 40 boats per year; current sales between 15-25

KEY CHALLENGES

Domestic market hit by 2013 economic crisis, euro-related hidden inflation and lower consumer disposable income: boats are now considered luxury items

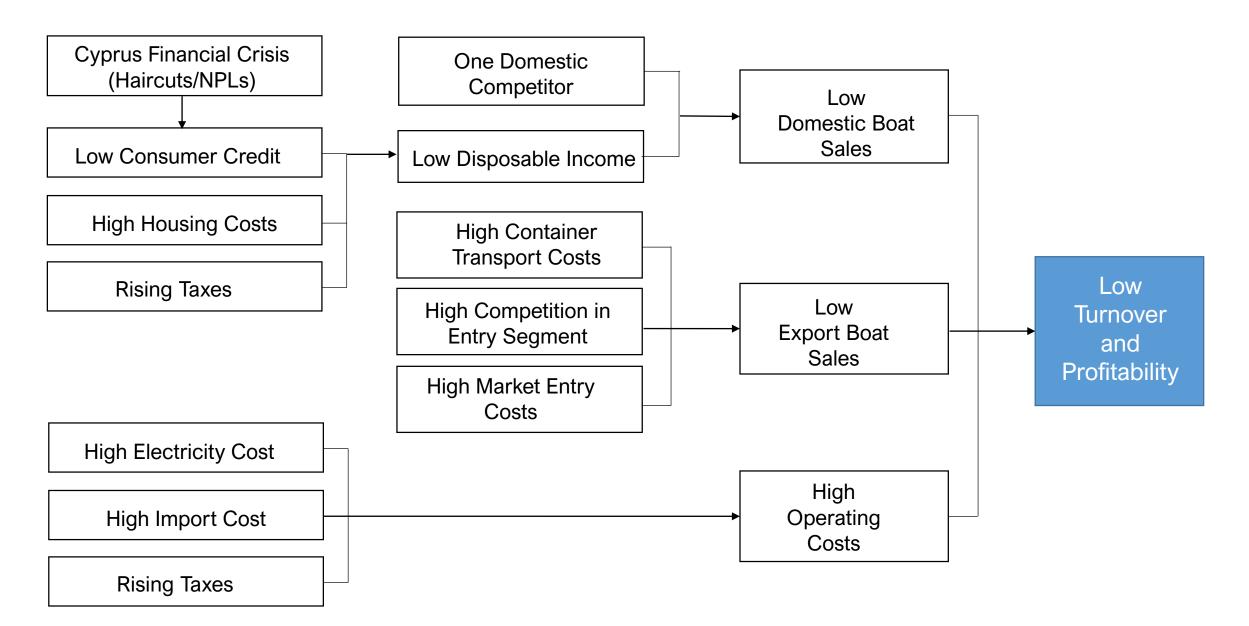
Export costs high: cost and dimensions of container exports are prohibitive due to structural issues on shipping in Cyprus

BUSINESS MODEL & PRODUCT INNOVATION

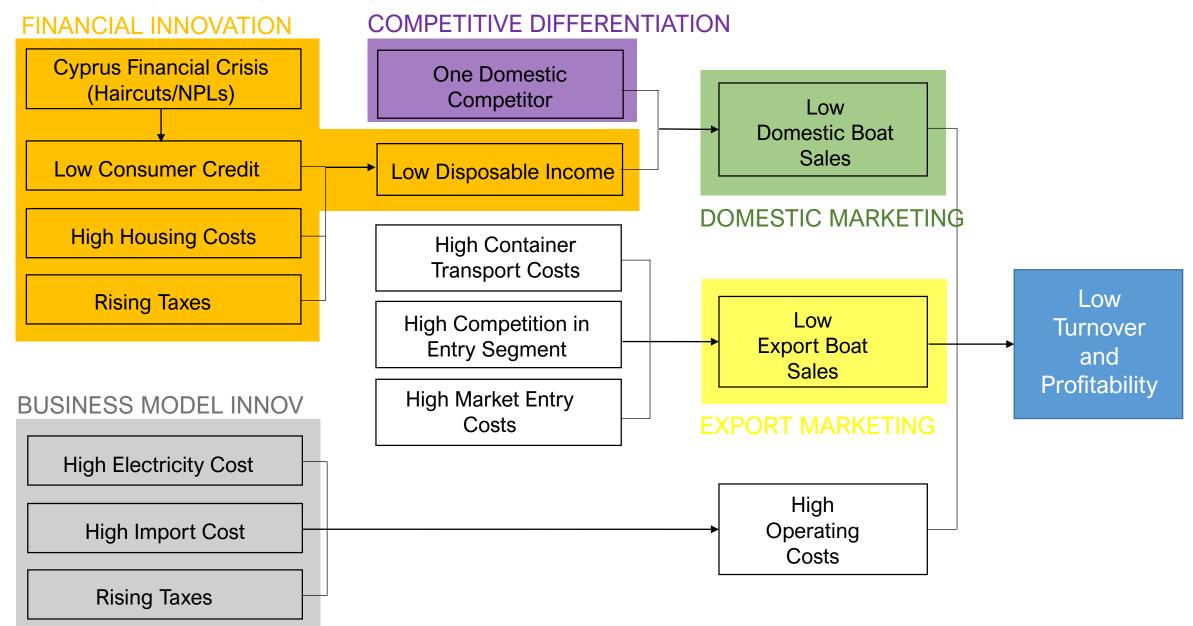
The business model was changed to emphasize seasonal production and reliance on specialized subcontractors

Total revenue was increased by adding powerboat engine sales and maintenance Business focus was changed to increase and enhance level of customization for professional customers (versus lifestyle family customers)

KEY BARRIERS: ROOT CAUSE ANALYSIS



KEY OPPORTUNITIES



KEY OPPORTUNITIES: HYPOTHESES

With better marketing, Cyprus Customers will remember YB



With better finance, Cyprus Customers can afford to purchase YB



More Cyprus Customers will purchase YB

Key Segments:

Families/Recreational / Yacht Tenders Key USP: Customisation / Flexible Delivery Schedule / 2 Years Free Maintenance

Key Value Offer:

- 50% down payment
- 50% on credit card w/4-6 instals
- Priority given to customers w/motor purchase

Key Indicators

- 15 Boats in 2019/20
- 18 Boats in 2020/21
- 22 Boats in 2021/2022

With better marketing, International Customers will learn about YB



With better value, International Customers will prefer YB



More International Customers will purchase YB

Key Segments:

- · Israel Dealers & Specialists
- Yacht Tenders / Limassol Marina / Ayia Napa Marina

Key Value:

- High Customisation
- High Quality
- Safe Supplier / Low Tax Supplier

Key Indicators

- 5 Boats in 2019/20
- 7 Boats in 2020/21
- 8 Boats in 2021/2022

Hypotheses link to the RPV Model

BUSINESS SUSTAINABILITY INDICATORS

Units Sold	2018/19	2019/20	2020/21	2021/22
Personal Boats		15	15	20
Recreational Boats		5	10	10
Total Units		20	25	30
Sales Area	2018/19	2019/20	2020/21	2021/22
Cyprus		15	18	22
Export		5	7	8
Export Share		25%	28%	27%
Units Sold w/Finance	2018/19	2019/20	2020/21	2021/22
# Units		5	8	10
Share		25%	32%	33%
Units Sold by Online	2018/19	2019/20	2020/21	2021/22
# Units		2	4	6
Share		10%	16%	20%

BMC FOLLOWING TRANSFORMATION

Key Partners

Partner Co
To be determined

Key Activities

Marketing & Sales
Design & Production
Sales & Delivery
Sales Financing
After-Sales Service
Managing Staff
Production Planning

Key Resources

Limassol Factory
Technical Staff
Excellent Market Reputation

Value Proposition

High quality, low-cost fiberglass hull boats with long durability

Design suited to the Mediterranean environment

Excellent outboard motors with low maintenance

Highly professional aftersales service and maintenance

Sales Financing

Best Warranty in Class

Customer Relationships

Primary Sales
After-Sales Service: Boats
After-Sales Service: Motors

Refit & Repair Sales Finance

Customer Channels

Direct Sales
Referrals
Limassol Boat Show
Internet
Other Promotion

Customer Segments

Professional Marine Companies (Diving Schools, Paragliding, other)

Individual Boat Owners

Ship Captains (for tender repair)

Foreign Sales Agents and Sales Referrors

Cost Structure

Fixed Costs

Seasonal Production Costs

Variable Costs (Per Boat)

Admin & Overhead Costs

Financing Cost

Revenue Streams

Initial Boat Sales w/Accessories

Yamaha Motor Sales After-Sales Service Boat Refit and Repair (3rd Party)

Financing Income

KEY ISSUES FOR 3-PBM MODEL

- 1. The selection of companies informs their ability to implement this model. Most small companies work experientially, not strategically.
- 2. When confronted by a theoretical model promoting sustainability, enterprise managers need evidence of the tangible benefit offered by the model. There needs to be a clear link between environmental and social sustainability and profitability for a company.
- 3. Many companies are already paying a high price for mandated environmental or social services (e.g. Green Point, GESY) and do not see a quality or quantity benefit, or are confronted by the need to double-pay services.
- 4. The methodological links between the BCM, RPV and the 3-PBM Model need to be further established. BCM and RPV examine the status-quo in a superficial manner. The Manufacturing Sustainability Index provides for a very wide range of detailed indicators that are either input linked (not output-oriented) or often beyond the capacity of small manufacturing firms to realistically address.
- 5. The relevance of other strategic management and analysis models, such as the Balanced Scorecard, should be reviewed for relevance to small enterprises and the ease of implementation.
- 6. Evidence from other projects, sectors and economic cycles shows that in an economic downturn, or a period of high competitiveness, companies that have made sustainability a key to their business model often face higher volatility effects, as their customers seek cheaper solutions. What are the true costs and benefits of sustainability over multiple business cycles?

This could be a highly useful solution for governments seeking to understand the competitiveness of local manufacturing industry.

Additional work is needed to ensure there are practical and tangible benefits for small enterprises.

Additional methodological work would strengthen the quality of results.

PHILIP AMMERMAN

Philip is a consultant, entrepreneur and investment advisor who has advised start-ups, investors and enterprises on digital disruption, internationalisation and investment-led growth since 1994. He is founder of Navigator Consulting, Numeror Capital and the Centre for Innovation & Entrepreneurship.

He has advised on over 120 investment transactions with a total investment value exceeding € 6 billion. He has multi-sectoral experience in due diligence, business planning and financial modelling, in sectors including digital/tech start-ups and scale-ups, agrifood, manufacturing and hospitality.

In 2010, he founded the <u>Navigator Entrepreneurship Charter</u>, an initiative to support growth in Europe by investing in 10 new start-ups and spin-offs between 2010 and 2020.

In 2019, he was appointed as Team Coordinator for Greece by the European Bank for Reconstruction and Development (EBRD), and is supporting innovative Greek companies in the field of competitiveness and internationalisation. Projects are underway for <u>Mastihashop</u>, an innovative food, cosmetics and parapharmaceuticals firm and <u>Milkplan</u>, an innovative dairy equipment manufacturer.

Philip acts as regional portfolio manager for <u>Brookstreet Equity Partners</u>, a London-based private equity firm active in tech and innovation investments. Brookstreet recently announced its first investment in Greece, in the nanotechnology firm <u>Nanophos</u>.

He is a non-executive director of Redfin Capital, an asset management firm, and is an evaluator for the <u>European Commission's Horizon 2020 SME Instrument</u>. In Spring 2019, Philip was appointed as <u>Entrepreneur in Residence</u> at the University of Cyprus, Centre for Entrepreneurship.

Philip studied at Princeton University and Cornell University's School of Industrial and Labour Relations. He is also a graduate of YCombinator's Startup School and the Oxford Fintech Programme.

