## Impact Measurement for SESO & Social Entrepreneurs

Cristina Vindas Impact Hub San José, Costa Rica

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## Workshop 2

Consortium Leader:



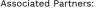
European Partners:



Associated Partners:

Southern Mediterranean Partners:







REGIONE AUTONOMA DE SARDIGNA REGIONE AUTONOMA DELLA SARDEC









Listen to Understand



Be Here



Participation, NOT domination



Good time keeping



Change your Zoom name to Name, Organisation, Country

Marina - IH (GR)



Be polite, considerate and respectful





Keep your mics muted when you are not talking

**Assume Best Intentions** 



Use chat or raise your hand to speak





## Agenda

#### WORKSHOP 1

#### Context

- What is impact?
- Why define, measure, manage and • communicate your impact?
- Why relate your impact to the SDGs ?

#### Impact Logic PART A

- Intro to impact logic
- Part A: Problem, Solution, Impact
  - Worked example 0
- Introduction to Outcome & Output

#### Measurement 101

- Intro to Metrics:
  - Reach and Depth Indicators  $\cap$
  - Leads and Lags Ο

#### WORKSHOP 2

#### Recap of last session

#### Impact Logic Part B

- Creating outcome metrics
- Creating output metrics
- Activities & Inputs

#### Operationalization Tool

- Metrics
- Baseline and target values
- Frequency of data collection
- Method of data collection
- Use of data
- Driver
- Link to the SDGs







## **Expectations**

Practice

Be challenged

This is just the start

Participation

"We are here to guide you through this amazing topic, feel free to ask, ask and ask"







## **Group Check-In**







# Using the first letter of your name, send us a word that describes how are you feeling today - Any word!















## **Impact Logic - Prompts**

#### Problem Statement

Briefly state the problem that the venture is tackling. Be sure to describe the target population, only think about it from the perspective of this target population.

Venture's solution

Briefly describe the part of your venture that addresses the problem. State clearly how your venture tackles the problem.

#### Impact Logic

OUTPUTS Defining Outputs: Countable activities (service, products delivered and number of people reached with said services and products). These can lead and reach metrics.

#### OUTCOMES

#### Defining Outcomes:

Measurable changes in the lives of the people you target or status of the environmental issue you target. These can be lag and depth metrics.

### IMPACT

#### Defining Impact:

Formulated at community or society level. The desired situation in the long term for a particular group as a result of multiple factors of which your venture is one.





## **Measurement 101 for inspiration**









## Impact Logic Part B







## Today's approach

#### Worked example Café Stepping Stone



**Cafe Stepping Stone** recruits underserved Black and Indigenous young people in the city of Cartagena, trains them and employs them in the cafe.

### Case study 1 El Closet de Wendy



**El closet de Wendy** buys and sells pre-loved (second hand clothes) to other fashionable people so you can stay on trend and be sustainable.

### Case study 2 Wo-Together



**Wo-Together** helps and empowers women who have survived conditions of domestic and sexual assault to rejoin society in a safe and inclusive way

## Template: Click here - MAKE A COPY





## **Impact Logic - Example**









Cafe Stepping Stone recruits underserved Black and Indigenous young people in the city of Cartagena, trains them and employs them in the cafe.







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## **Impact Logic - Example**

#### Problem Statement

Black and indigenous communities lack access to education and employment opportunities resulting in higher levels of poverty and social exclusion.

Venture's solution

Employ and train Black and indigenous people to work in the restaurant industry to increase their skills, household income and future prospects.

#### **Impact Logic**

#### OUTPUTS - results

- Number of B&I trained to work in the cafe
- Number of B&I working in the cafe
- Number of training events delivered (eg hours of English class, hours of finance)

#### Defining Outputs:

Countable activities (service, products delivered and number of people reached with said services and products). These can lead and reach metrics.

#### **OUTCOMES** - results

- B&I have increased life and employability skills (e.g.confidence, English, financial literacy) Black and indiannus
- Black and indigenous people have increased household income.

#### Defining Outcomes:

Measurable changes in the lives of the people you target or status of the environmental issue you target. These can be lag and depth metrics.



#### venture is one.

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groups.

IMPACT

Black and indigenous

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people in Cartagena lead

economic opportunity as

members of other social

dignified lives with the same





Defining Impact: Formulated at

community or society level. The

desired situation in the long term

multiple factors of which your

for a particular group as a result of

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## **Impact Logic - Part B**

Step 3Using metrics to define your outcome & outputs15 minutes

OUTPUT	OUTCOMES
Countable activities (service, products	Measurable changes in the lives of the
delivered and number of people reached	people you target or status of the
with said services and products). These	environmental issue you target. These
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Briefly describe the part of your venture that addresses the problem. State clearly how your venture tackles the problem.

#### Impact Logic

#### **INPUTS**

## ACTIVITIES

#### **Defining Inputs:**

Resources of various types required to deliver the activities.

#### Defining Activities:

Actions you take to in order to deliver the services and products. (Outputs count some of the key activities).

### OUTPUTS

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## Impact Logic - Part B

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Venture's solution

Employ and train Black and indigenous people to work in the restaurant industry to increase their skills, household income and future prospects.

#### INPUTS

Skill training material
The cafe space
Trainers / cafe managers
Financial resources

#### ACTIVITIES

Recruit B&I participants
Train the participants
in:

Working in a
restaurant
Understanding
household finances

3. Practical life skills

#### **Defining Inputs:**

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- B&I have increased life and employability skills (e.g.confidence, English, financial literacy)

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#### IMPACT

Black and indigenous people in Cartagena lead dignified lives with the same access to social and economic opportunity as members of other social groups.

**Defining Impact:** Formulated at community or society level. The desired situation in the long term for a particular group as a result of multiple factors of which your venture is one.





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## **Impact Logic - Part B**

#### Step 4

What is needed to get to the outputs and outcomes? 12 minutes

INPUTS	ACTIVITIES
Resources of various types required to deliver the activities.	Actions you take to in order to deliver the services and products. (Outputs count some of the key activities).













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## 5 min break













So now we understand the impact we're hoping to have, **how do we actually measure and manage it**?

> IMPACT MANAGEMENT FRAMEWORK

#### Indicator

Clarification of indicator

Baseline value

Target value

Frequency of data collection

Method of data collection

Use of data

Driver

SDG







Indicator	Clarification of indicator	Baseline value	Target value	Collection frequency & start date	Method of data collection	Use of data	Driver	SDG
Outcome-leve	el results							
Output-level re	esults					······ ·		
				X		This project is co-funde by the European Unior	d A and a second s	

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#### Managing your impact



#### Indicator

What are you going to measure to know whether you are achieving your intended results?

#### **Indicator sets**

- https://iris.thegiin.org/metrics/
- <u>https://www.indikit.net/</u>
- Guidestar common results catalogue
- https://sdgfunders.org/wizard/
- <u>https://unstats.un.org/sdgs/indicators/database/</u>

#### **Top Tips**

Make them SMART

- Specific,
- Measurable,
- Achievable,
- Relevant and
- Time-bound.

Industry or proxy data may be used if you do not have direct access to the required information.





Indicator	Clarification of indicator	Baseline value	Target value	Collection frequency & start date	Method of data collection	Use of data	Driver	SDG
Outcome-leve	l results							
# of participants with increased income								
Improvement in English level								
Output-level re	esults							
# of participants trained to work in the cafe								
# of English classes delivered								
	$\mathbf{X}$	7VA		X	VN	This project is co-funded by the European Union	ME	

## Clarification of indicator

**How** exactly is it calculated?

#### **Top Tips**

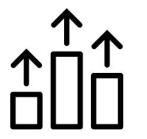
- Use this box to outline exactly how you will calculate the the indicator
- Be so clear in the instruction that anyone would be able to understand
- Make the calculation as simple as possible







Indicator	Clarification of indicator	Baseline value	Target value	Collection frequency & start date	Method of data collection	Use of data	Driver	SDG
Outcome-lev	el results							
# of participants with increased	Take the average monthly income all the participants for the 6 mont before the program and subtract from the average for their first 6 months in the program, and then every 6 months for 2 years. Participants will take a placement English exam at the start of training and then every 6 months during the training.	hs it						
Output-level	results							
# of participants trained to work in the cafe	Count the number of new staff working							
# of English classes delivered	Count the number of classes delivered every 6 months							
YX1				XZ	KA	This project is co-funded by the European Union	Promoting social entrepreneursh	hip in the Mediterranean Region





What is the **target** value?

#### Units

- %
- X/Y
- #
- cm
- kg
- ml

#### Top Tips

What is the current value?

- Baseline and target values must measured with the same unit
- The baseline can be 0

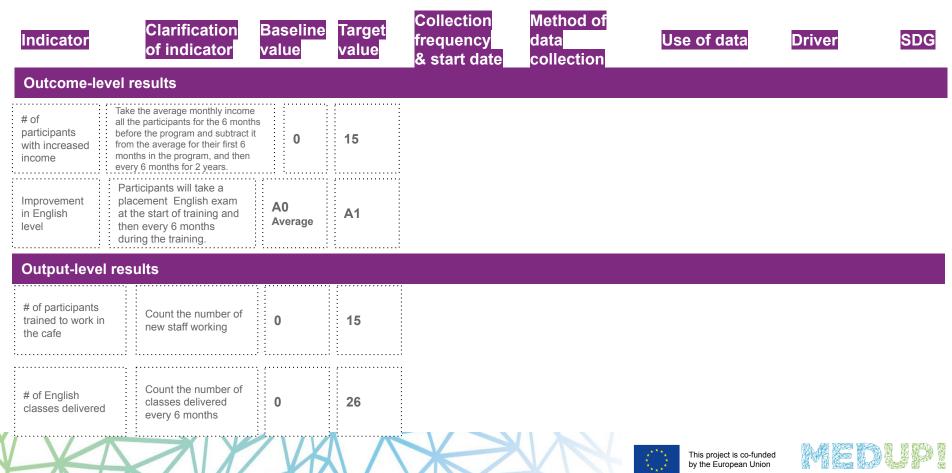
Baseline

- Be **realistic**, (with a dash of optimism)
- Don't forget to state the unit









Frequency of data collection and start date How often that you are going to measure?



#### **Top Tips**

- Be realistic about how often is necessary to make it *useful*
- Be realistic about how much time it will take to collect the data

**Units** Minutes, hours, days, weeks, months, years

## Please remember: When are we going to start measuring?



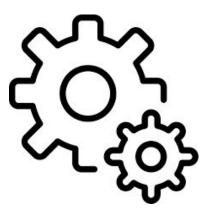






## Method of data collection

How, when and where is the data going to be collected?



### Methods

#### How

**Top Tips** 

- Survey
- Exam
- Focus groups
- Conversations
- Own inventory

business process

- Field visits

data too

#### When

- Point of
  - intervention
- After
  - intervention
- Follow up

If possible include data collection in an already existing

Before you start collecting, decide where you will store the

- Set intervals

#### Where

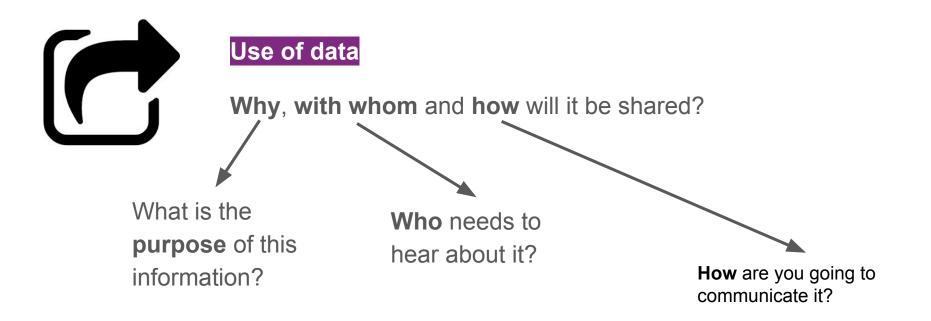
- Online
- In person
- SMS



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Indicator	Clarification of indicator	Baseline value	Target value	Collection frequency & start date	Method of data collection	Use of data	Driver	SDG
Outcome-lev	vel results							
# of participants with increased income	Take the average monthly income all the participants for the 6 mont before the program and subtract from the average for their first 6 months in the program, and then every 6 months for 2 years.	hs	15	Every 6 months Jan and July	Review payslips			
Improvement in English level	Participants will take a placement English exam at the start of training and then every 6 months during the training.	A0 Average	A1	Every year in January	Exam results			
Output-level	results							
# of participants trained to work in the cafe	Count the number of new staff working	0	15	Every 18 months Starting January	Review pay slips			
# of English classes delivered	Count the number of classes delivered every 6 months	0	26	Every 6 months Jan and July	Class register			
YX1				XZ		This project is co-funded by the European Union	Promoting social entrepreneurship	o in the Mediterranean Regiv









Indicator	Clarification of indicator	Baseline value	Target value	Collection frequency & start date	Method of data collection	Use of data	Driver SDG
Outcome-lev	el results						
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Improvement in English level	Participants will take a placement English exam at the start of training and then every 6 months during the training.	A0 Average	A1	Every year in January	Exam results	Demonstrate gains to participants in meetings	
Output-level	results						
# of participants trained to work in the cafe	Count the number of new staff working	0	15	Every 18 months Starting January	Review pay slips	Demonstrate new jobs created in the annual report	
# of English classes delivered	Count the number of classes delivered every 6 months	0	26	Every 6 months Jan and July	Class register	To understand the impact of the classes internally	
X				XZ		This project is co-funded by the European Union	F

## Driver

Who is responsible for gathering the information?



#### **Top Tips**

- Pick a person/role ensure that they know
- RACI methodology

## SDG

Which SDG connects with your impact?



#### **Top Tips**

- Be selective only pick the most relevant SDG
- It's ok if your indicator is not an official SDG indicator







Indicator	Clarification of indicator	Baseline value	Target value	Collection frequency & start date	Method of data collection	Use of data	Driver	SDG
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Output-level r	esults							
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			$\Lambda \Lambda$	X		This project is co-funded by the European Union	MEDL	