

FResilient nations.











# Partnerships for Climate Change February 2<sup>nd</sup>, 2017

in cooperation with

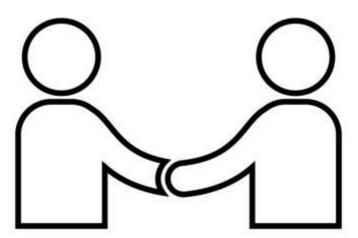




#### **I**NTRODUCTIONS



- Name
- Organisation
- Background



#### **OBJECTIVES**



1. Help companies define their criteria for successful selection of external partners for joint project implementation.

1. Introduce companies to potential initiatives that could fit with their corporate objectives

#### **M**ODULES



Module 1: Where are we now?

Module 2: Working with NGOs: Key criteria

Module 3: Find your perfect match

# SUMMARY OF 1ST TRAINING

#### **SUSTAINABILITY APPROACH**



Planet (environmental performance)

People (social inclusion)

Profit (economic development)

#### WHAT DO WE MEAN BY CLIMATE CHANGE?

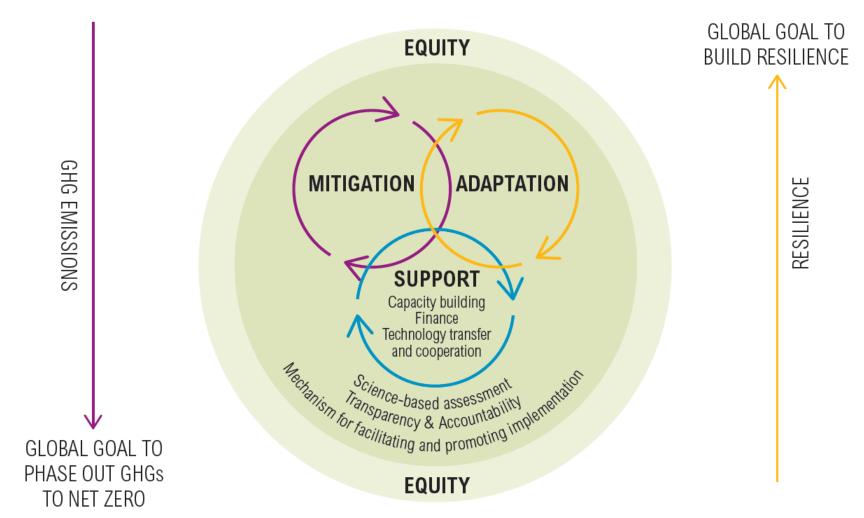




# blueprint-effective-international-climate-agreement – WRI 2014.

# **LEBANON — I**NTENDED **N**ATIONALLY **D**ETERMINED **C**ONTRIBUTION





## A ROAD-MAP



Pillar: Environment	
<b>Company Strategic Objective:</b>	

Climate Change Topic	Measures KPIs	Target	Initiative	Initiative Resources	Initiative Timeline	Initiative Goal
Water heating -electricity consumption -Diesel	Kwh Kwh/night Kwh/day	Increase night consumption 2% -decrease day consumption By 2%	Passive/Habit change -Washing during night -full washing machine	Passive Educate/awarene ss/communicatio n-understanding Active Research High financial investment		1% reduction in 6 months 2% in 6 months  10% in 1 year
- Fuel for generator	Consumption Ltr/year	Reduce consumption by 2% -maintain the same level				

#### **STRATEGY**



# SELECTED ORGANISATION

		nment ctive:						cial ctive:	
Area/Issue	Measures KPIs	Targets	Initiative	s 🛊	$\Rightarrow$	Area/Issue	Measures KPIs	Targets	Initiatives
Corpora Governar and Strate			rnanc	e					
	Work Obje	place ctive:					Marke Obje	tplace ctive:	
Area/Issue	Measures KPIs	Targets	Initiative	S		Area/Issue	Measures KPIs	Targets	Initiatives
									10

# MODULE 1 WHERE ARE WE NOW?

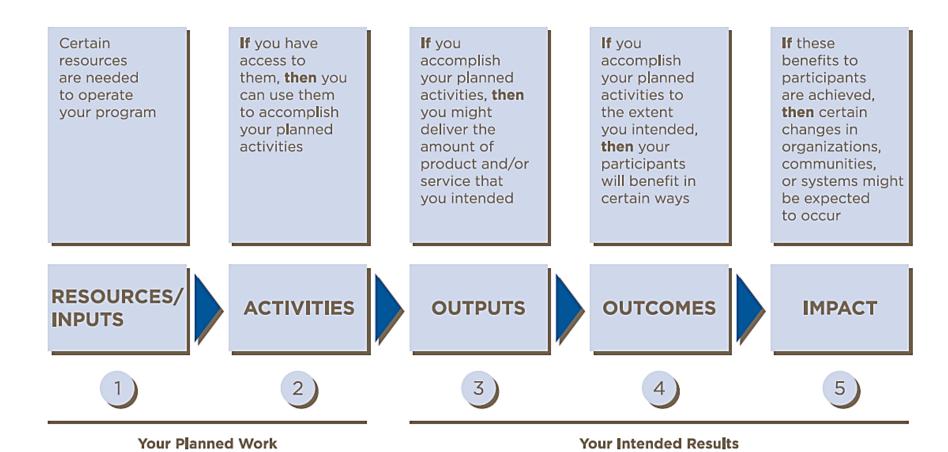
## **CASE STUDY**



Insert here the case study

#### **MEASUREMENT AS A PROCESS**





Basic Logic Model. Source: W. K. Kellogg Foundation Logic Model Development Guide.

# GROUP WORKIDENTIFY THE STEPS OF OUR CASE STUDY



Resources/ Input	Activity	Output	Outcome	Impact
•	•	•	•	•
•	•	•	•	•

#### **M**EASUREMENT AS A **P**ROCESS



 How is this exercise assist you in the communication with your partners?

# Module Collaboration with NGOs/Civil Society

#### VALUE OF MODULE



- 1. Assist participants to identify the principles of successful projects
- 2. Enable participants to develop successful partnerships

#### **PROJECTS**



Split into 2 groups. As a group please define:

#### **Group 1:**

 How would you describe a successful project? What are the characteristics of a successful project?

#### **Group 2:**

How would you describe a project that is not successful?
 What are the characteristics of a not successful project?

#### **PARTNERSHIPS**



Split into 2 groups. As a group please define:

#### **Group 1:**

How would you describe a successful partnership?

#### Group 2:

 How would you describe a partnership that is not successful?

#### **CRITERIA: PROJECT**



#### PROJECT BASED CRITERIA

Cost

Relevance to my business

Meets my stakeholder needs

Can I implement it alone?

Meets my environmental goals

Is it innovative?

Will I be recognised for this initiative?

#### CRITERIA: NGO



#### **NGO BASED CRITERIA**

Reputation

Geographic area of focus

Experience

Do you want to be associated with this NGO?

# Module 3

#### How NGOs WERE SELECTED



- 1. Provide a **description** about your organization (up to 100 words).
- Specify your project's environmental category: (Energy, Water, Transport, Waste, Forestry and/or Agriculture
- 3. What is the **climate problem** that you are addressing and how do you think that your climate initiative will help to solve this problem?
- 4. Please provide your initiative's detailed **scope** of work
- 5. Please list the beneficial **outcomes** of your project on the environmental, social, and educational levels. How will these **benefits** be **measured**?
- 6. Will your solution create **new jobs** to be implemented, if yes how many?
- 7. Who will be the **team** working on the implementation of this initiative?
- 8. What is the required **fund** for implementing your initiative? Please list how will this fund be spent with the most possible details.
- 9. Considering that the required fund is secured, what would be the **timelines** for implementing your initiative?
- 10. What are the **innovation** aspects of your project? What would make it better than other similar projects implemented in Lebanon and in the region?
- 11. Will you be **collaborating** with any other organization(s) to implement your initiative? Who are they, and what are their roles?
- 12. How do you think that your project will contribute to **reducing the country's CO2 emissions?**



## **Presentation from NGOs**

## **CRITERIA: PROJECT**



PROJECT BASED CRITERIA	RATE 1-10	COMMENTS
Cost		
Relevance to my business		
Meets my stakeholder needs		
Can I implement it alone?		
Innovation and new concept		

## **CRITERIA: PROJECT**



NGO BASED CRITERIA	RATE 1-10	COMMENTS
Reputation		
Geographic area of focus		
Experience		
Do you want to be associated with this NGO?		

## **CLOSING REMARKS**













#### THANK YOU!

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