

GREEN  
CLIMATE  
FUND

# GCF REGIONAL DIALOGUE

with THE PACIFIC & ASIAN SIDS

**Rarotonga, Cook Islands**  
6–9 May 2025





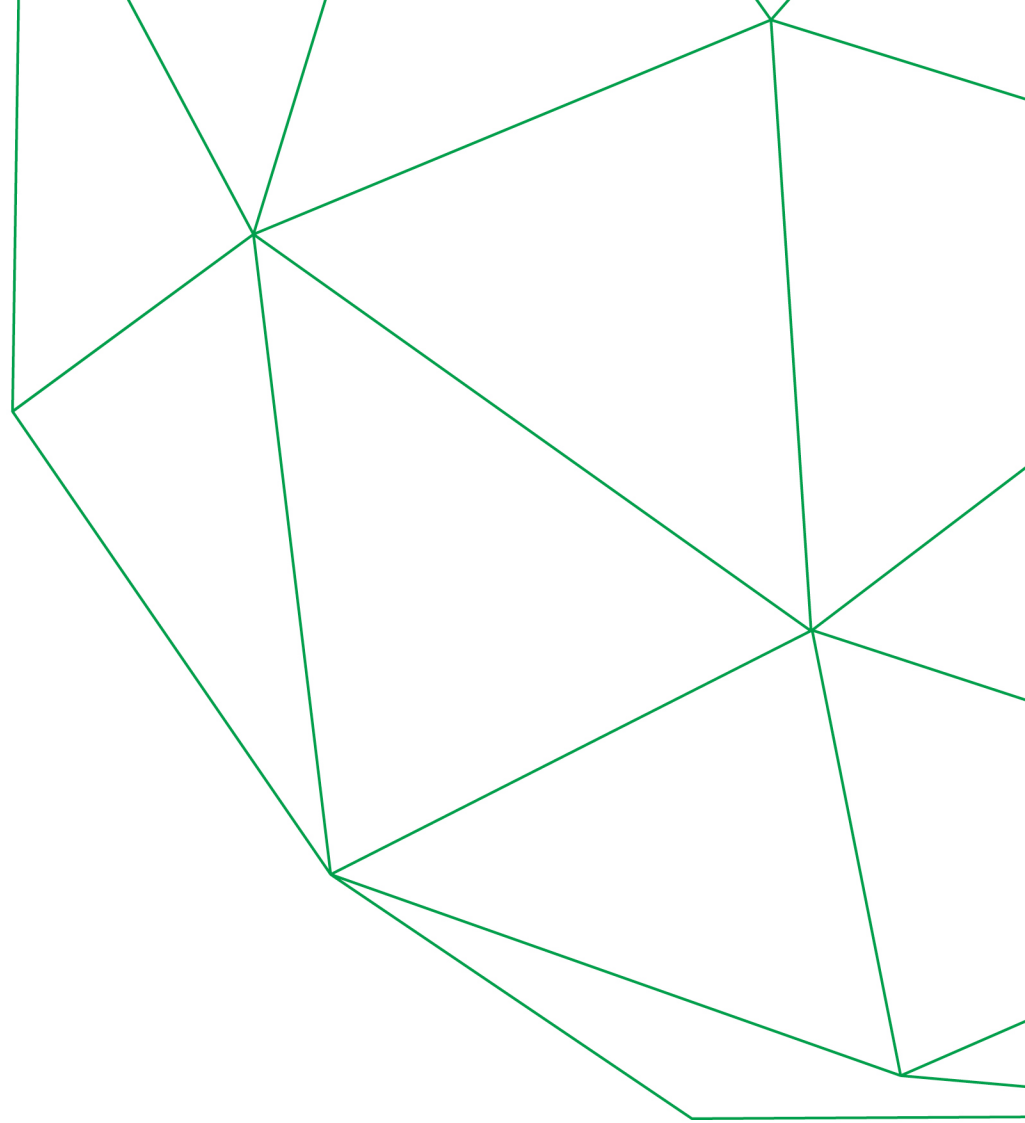
GREEN  
CLIMATE  
FUND

**GCF REGIONAL DIALOGUE**  
with WITH THE PACIFIC & ASIAN SIDS

# Linking of Climate Change Narrative, ToC and Logframe in GCF projects/programmes

Sokleang KIM & Krishna Krishnamurthy

**Rarotonga, Cook Islands**  
6–9 May 2025



# Climate Narrative: Exercise



Define the drivers of the problems (separate climatic and & non-climatic drivers). Connect the drivers to the problem(s) using thread

For the solutions, identify the barriers that prevent climate solutions (why the gap has not been addressed)


A green triangle containing a red icon of a head with gears inside.

## Step 1: Problem identification

Identify key climate change problem(s) related to your one of your country's priorities in related theme/sector


A red triangle containing a blue icon of an eye.

## Step 2: Associated drivers

A blue triangle containing a red icon of a clock with a leaf inside.

## Step 3: Remaining gaps

For the climate-related drivers define what still needs to be done (required solutions). Connect the missing solutions to the drivers (solutions can address multiple drivers)

A yellow triangle containing a blue icon of a target with an arrow.

## Step 4: Barriers for the gaps

A purple triangle containing a green icon of a lightbulb.

## Step 5: Actions to remove barriers

For each barrier explain how specific activities will address the barriers (how the project removes barriers) Connect with thread to barriers

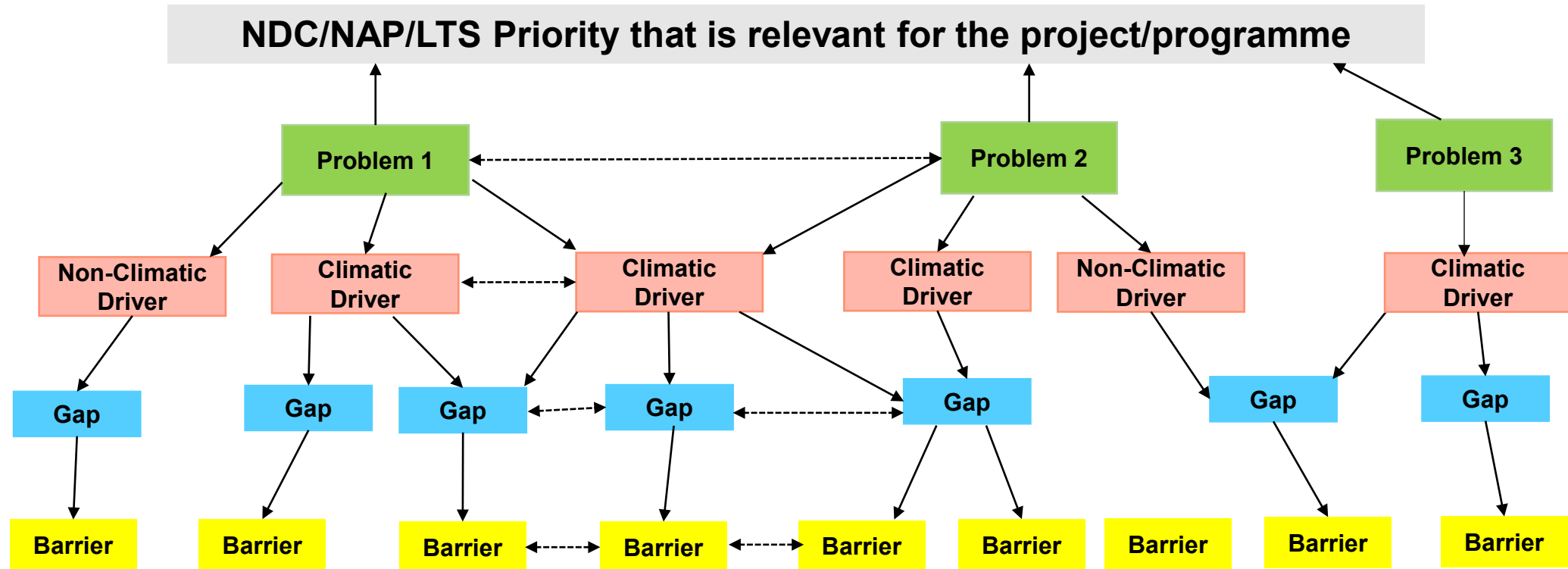
# Groupwork



1. Go and join any of the group.
2. Discuss and decide on one priority taken from NDC/NAP/LTS of a country of the group member that is relevant to the sector/theme of the group
3. From the selected priority, work on step 1 through step 5

The whole exercise takes only 25 minutes.

# Climate Narrative



# Market Tours of the Climate Narrative Analysis 15 minutes

- Format & process: The tour happens at the side of each group:
  - One member of each group is nominated to standby and be ready to respond to any questions asked by visitors/reviewers
  - The other members of the group are asked to go around and review the work of other groups, and ask question if needed
- Duration: 15 minutes.

# Climate Narrative: Exercise



Define the drivers of the problems (separate climatic and & non-climatic drivers). Connect the drivers to the problem(s) using thread


For the solutions, identify the barriers that prevent climate solutions (why the gap has not been addressed)



## Step 1: Problem identification

Identify key climate change problem(s) related to your one of your country's priorities in related theme/sector


## Step 2: Associated drivers



## Step 3: Remaining gaps

For the climate-related drivers define what still needs to be done (required solutions). Connect the missing solutions to the drivers (solutions can address multiple drivers)

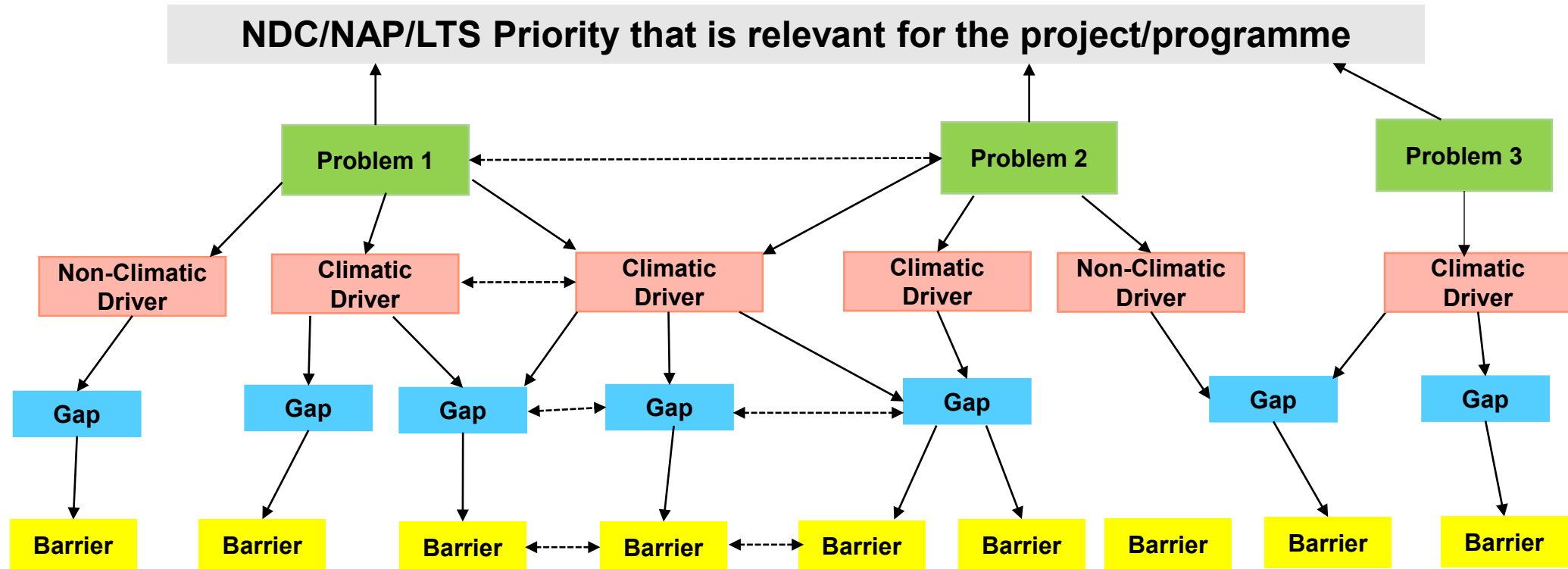
## Step 4: Barriers for the gaps



## Step 5: Actions to remove barriers

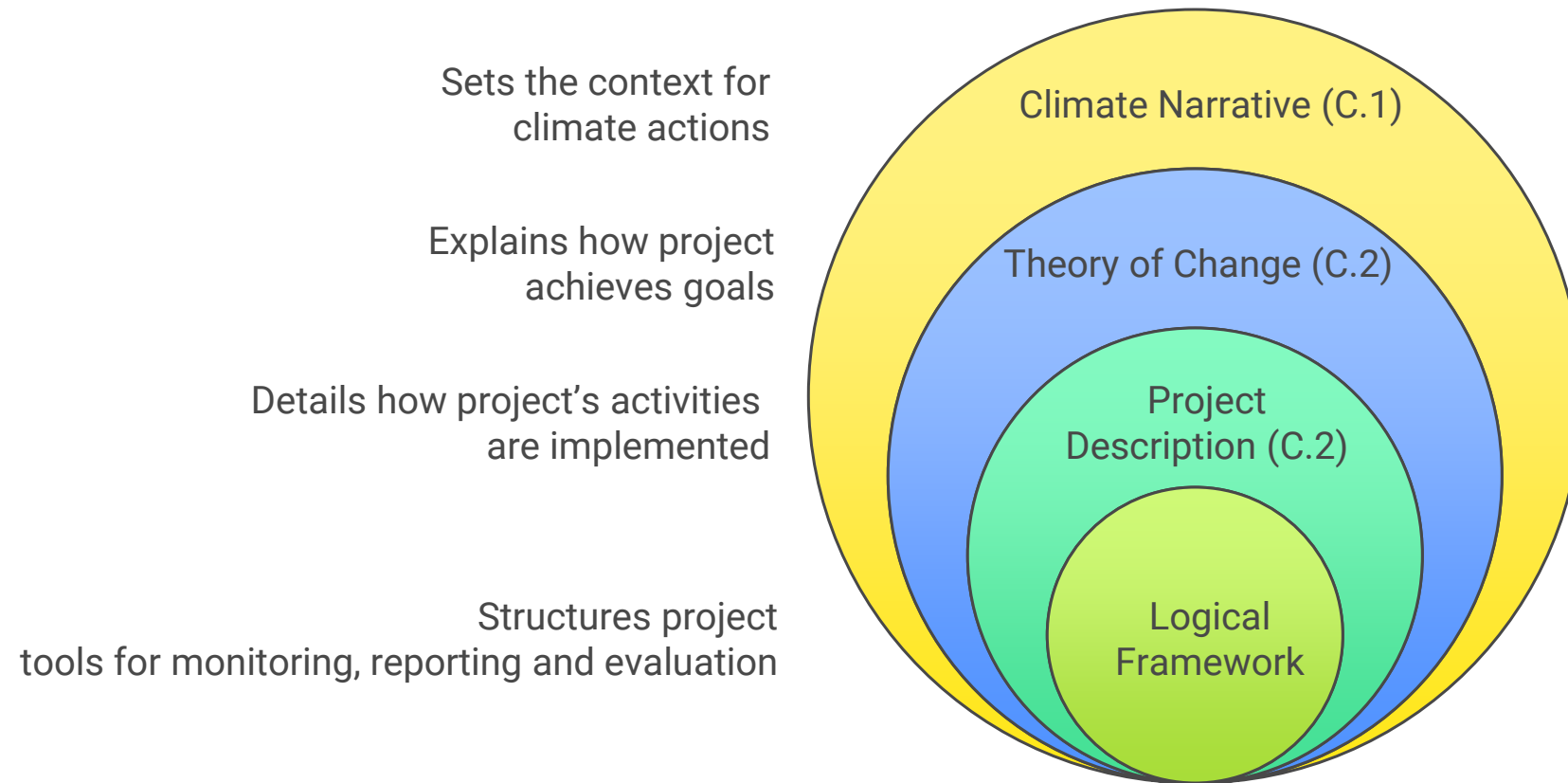
For each barrier explain how specific activities will address the barriers (how the project removes barriers) Connect with thread to barriers

# Climate Narrative





# Linkages between the four elements



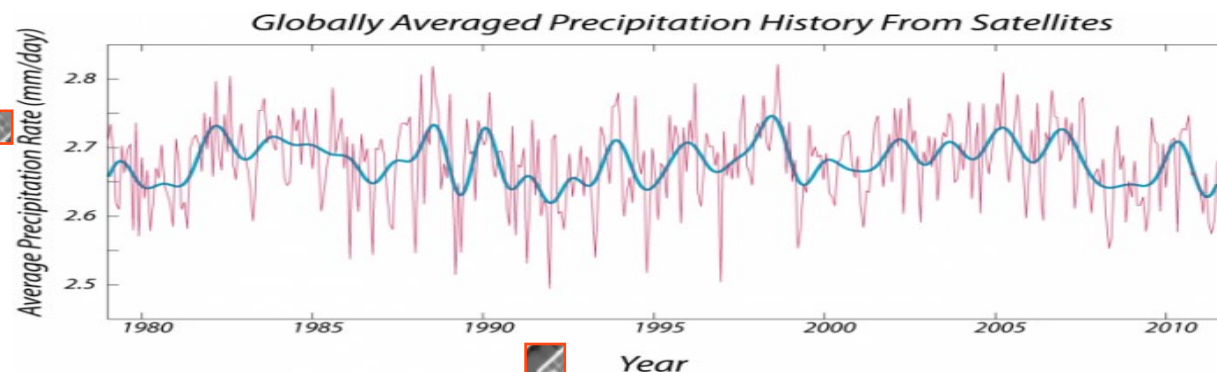
# Translate the climate narrative analysis into C.1 of the GCF's revised CN Template



1. Start with the problem(s)/sphere of interests



2. Supported with climatic drivers and non-climatic drivers with facts and data



4. Barriers to be addressed for each identified gap

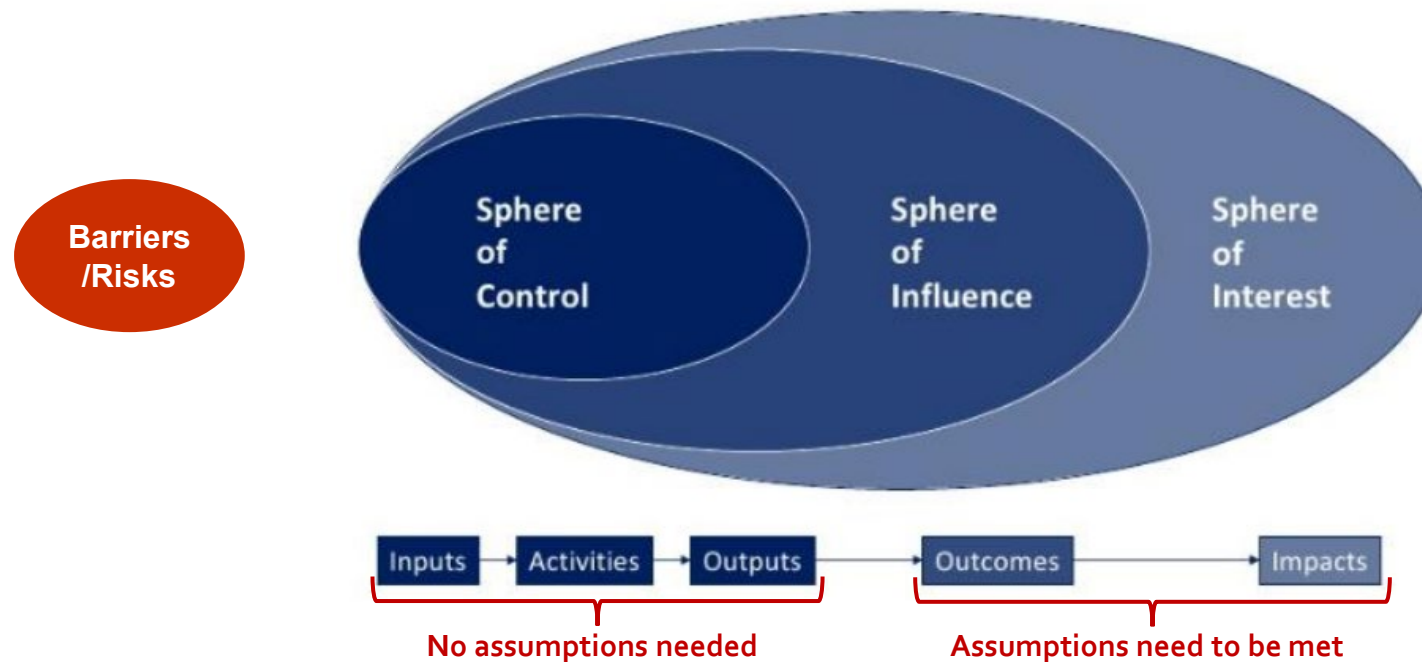


3. Remaining gaps or most relevant solutions for climatic driver

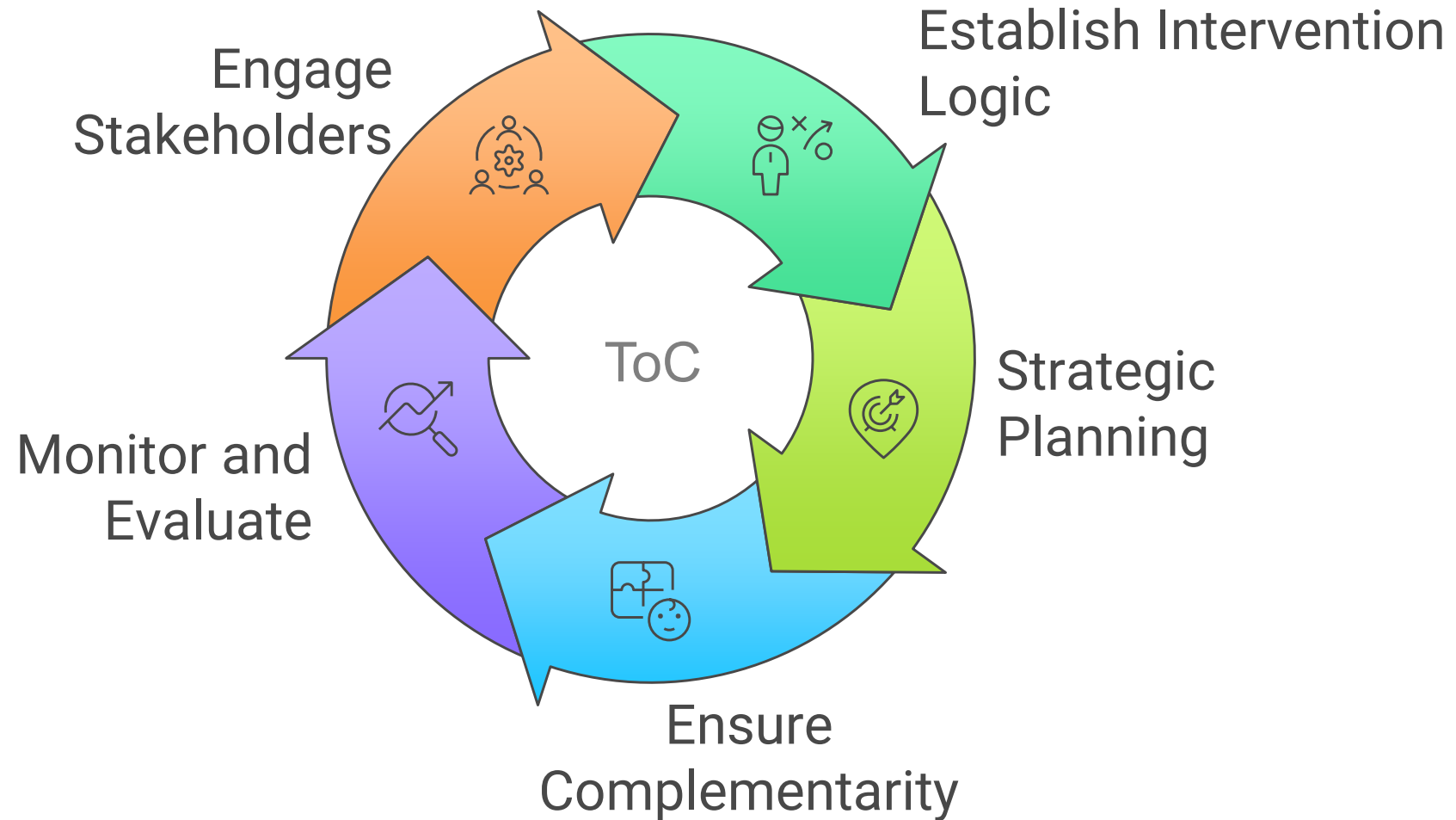


# Key components of a ToC

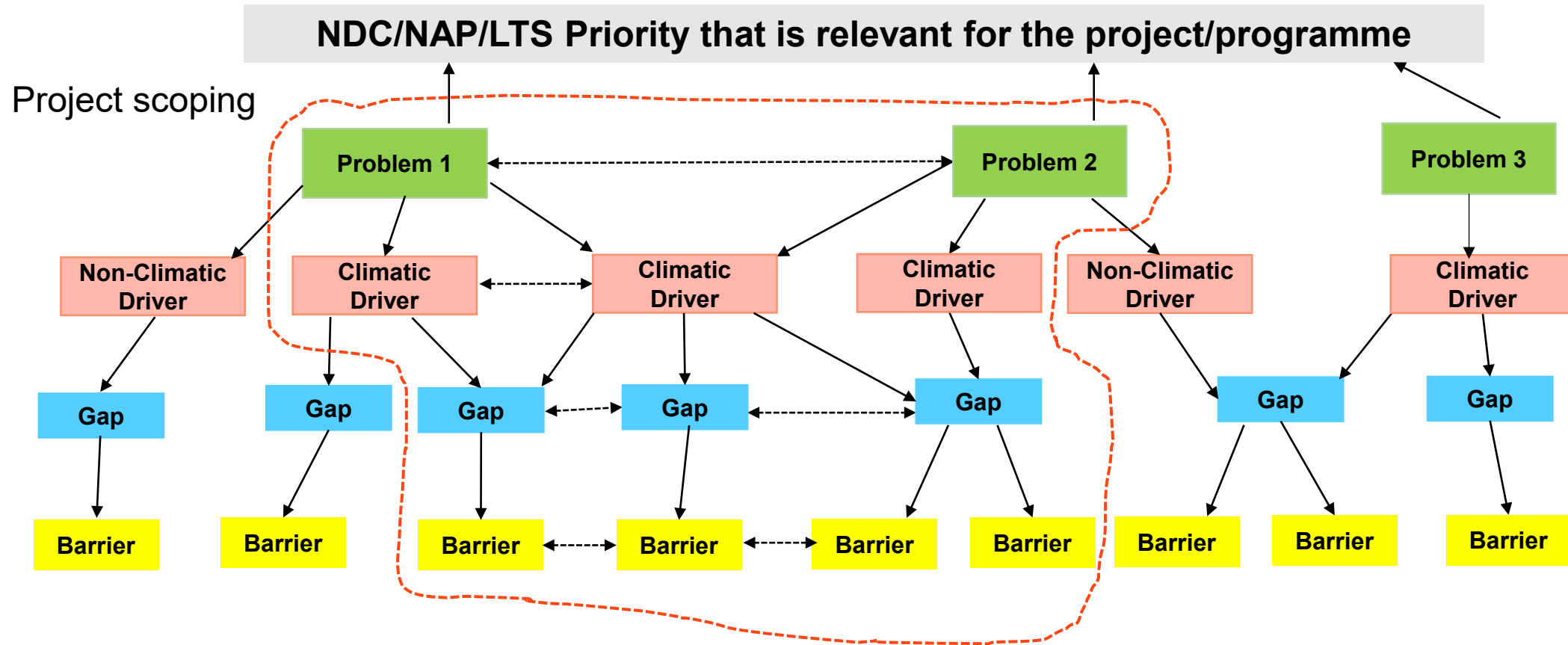
- Results can be categorized into three levels: Impact, Outcome, Output.
- Activities address identified barriers and can generate changes (results).



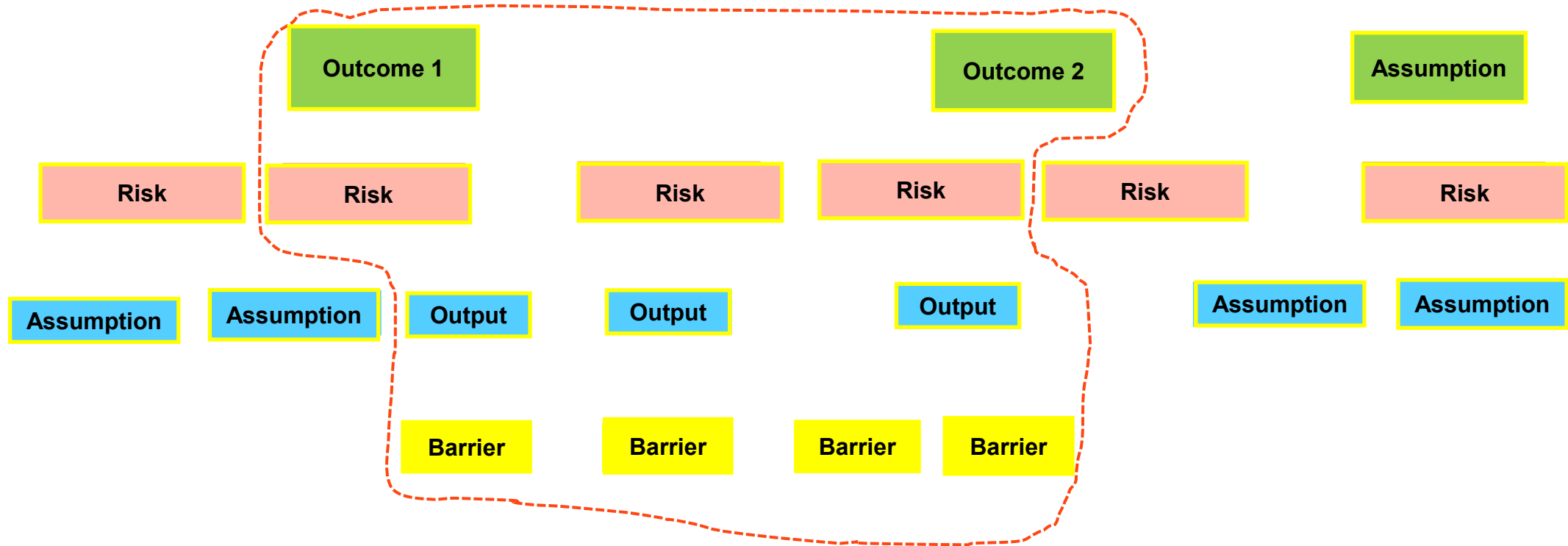
# Why a Theory of Change?



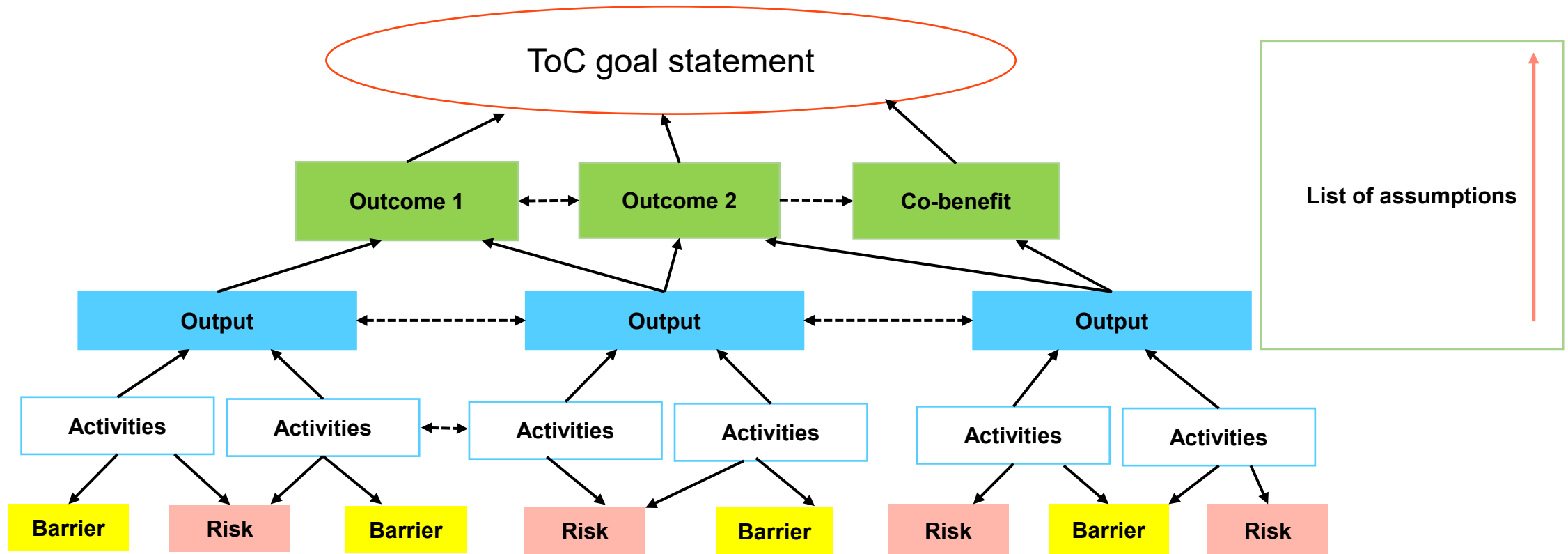
# Climate narrative with Project scoping



# Now, let's convert Climate Narrative into ToC



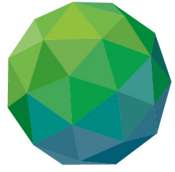
# Simplified ToC



# Thank you

See you again  
in the Clinic Session after lunch today





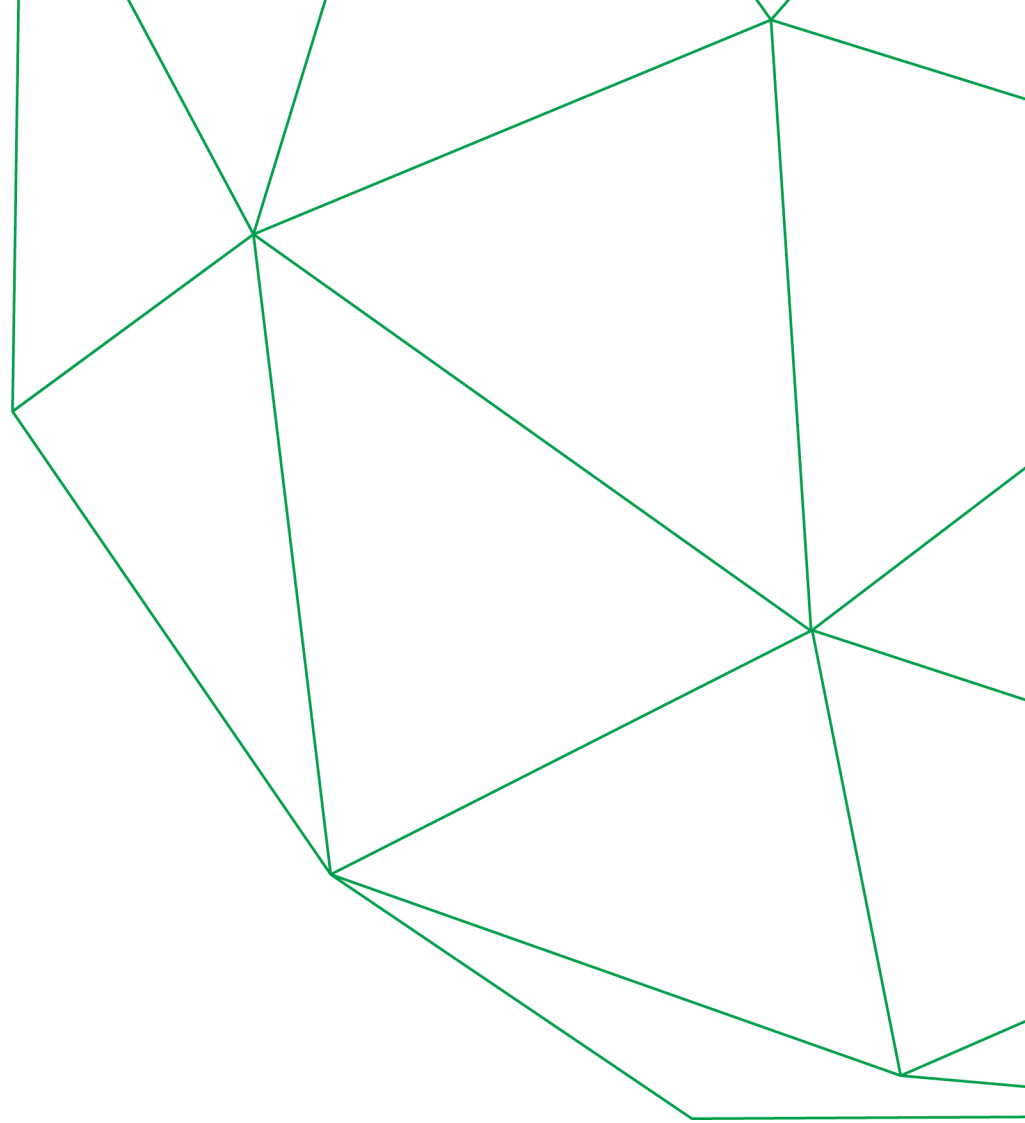
GREEN  
CLIMATE  
FUND

GCF REGIONAL DIALOGUE  
with WITH THE PACIFIC & ASIAN SIDS

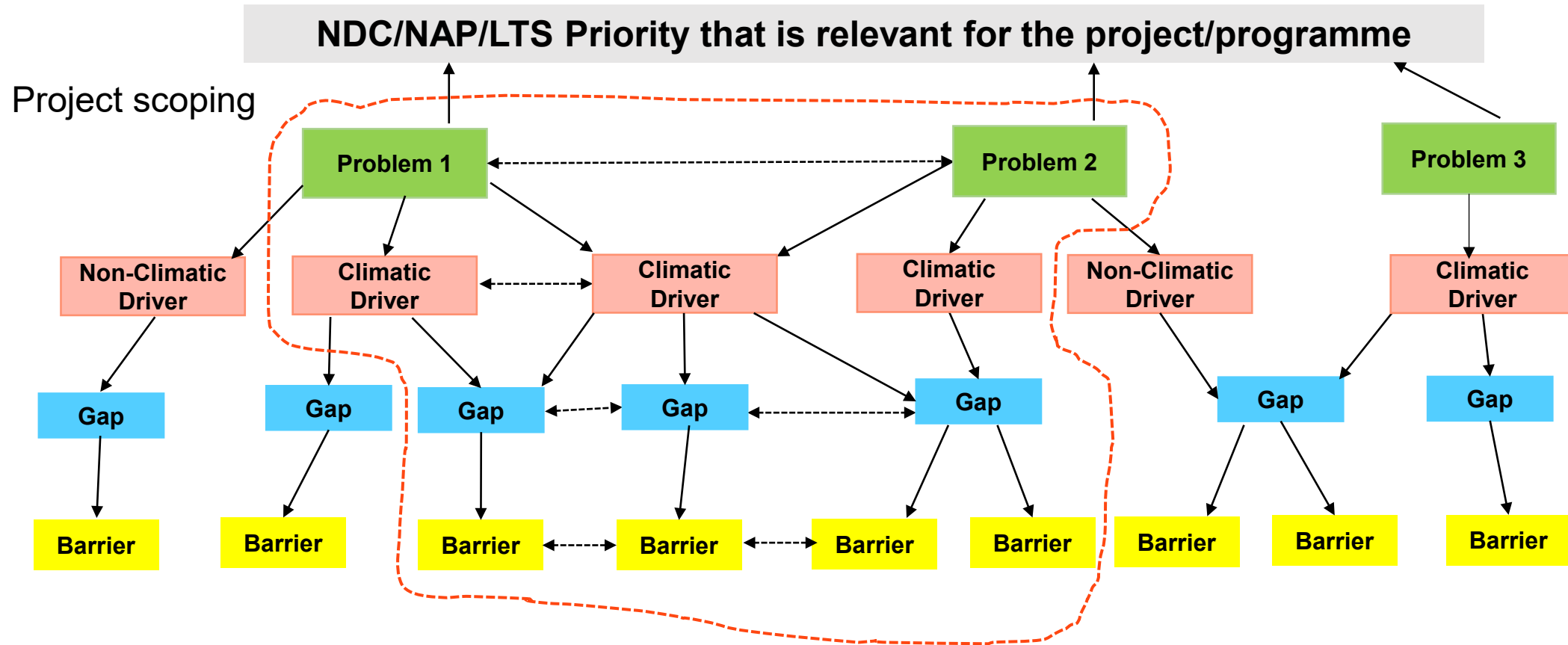
# Conversion of Climate Change Narrative into ToC and Logframe

Sokleang KIM & Krishna Krishnamurthy

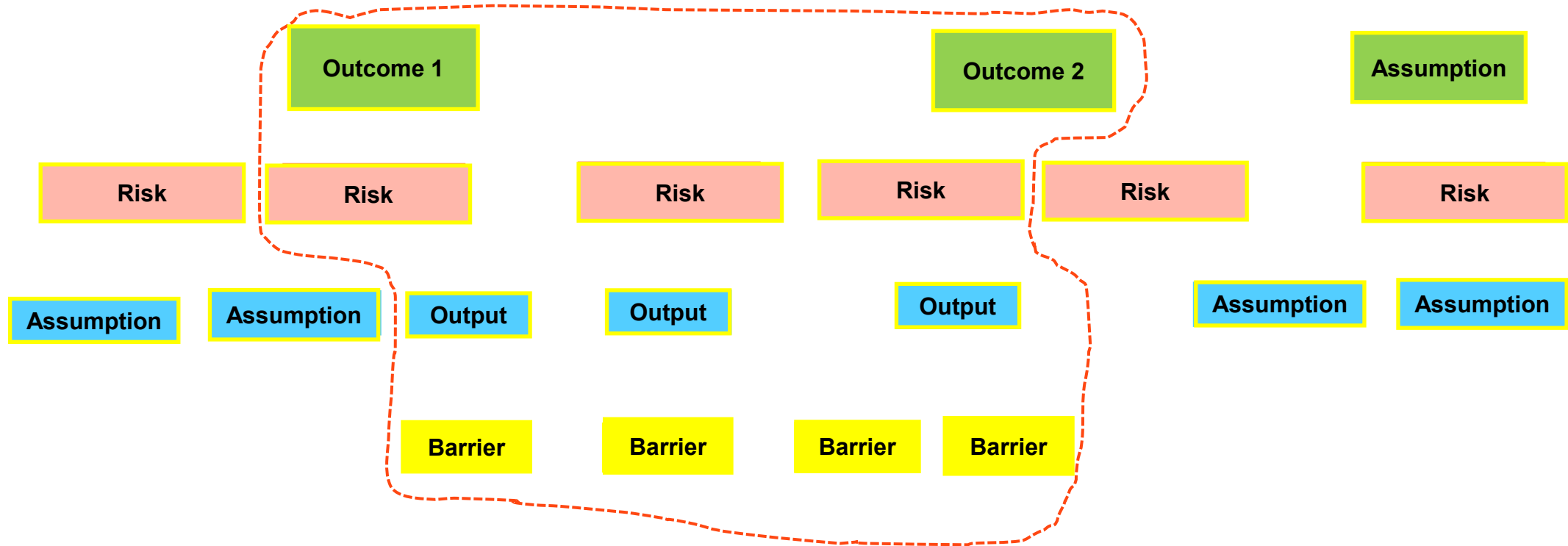
Rarotonga, Cook Islands  
6–9 May 2025



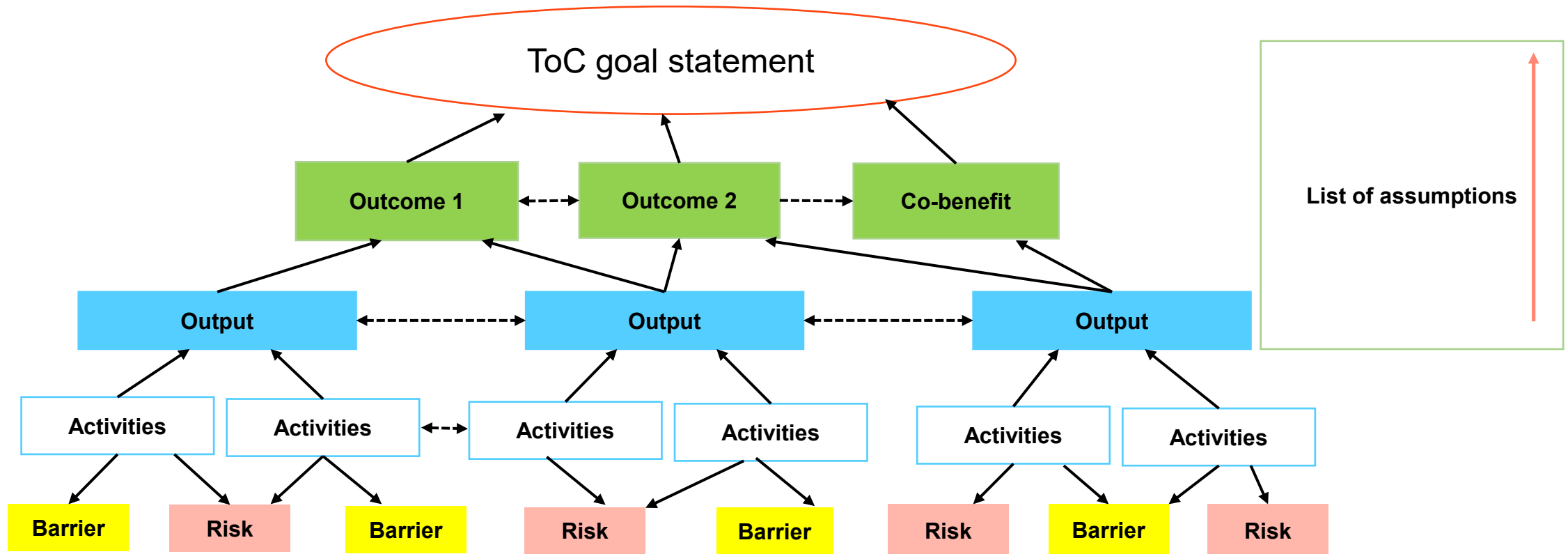
# Climate narrative with Project scoping



\_\_\_\_\_



# Simplified ToC



# Groupwork STARTS 20 minutes

# Groupwork Presents 20 minutes

- Ask for one group volunteer to present the project's constructed ToC
  - Members of other groups are required listen and ask questions
  - Representative of the group volunteer is required to answer the questions.

Thank you!

For those who wish to understand better in linking the climate narrative/ToC to the **Project's Logframe**, please schedule a separate session:

- Timing: Anytime on 09 May 2025
  - Duration: 1 hour
- Where: In the venue, exact place (TBC)
- Contacts: Sokleang: [slkim@gcfund.org](mailto:slkim@gcfund.org)



# Thank you