

### Communicating Climate CHANGE in the Caribbean

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### "PARADISE" ON THE FRONT LINE



#### ON THE FRONTLINE

- SIDS VULNERABILITY
- UNIQUE, FRAGILE ECOSYSTEMS
- EXACERBATED BY CLIMATE CHANGE
- COASTAL: SEA LEVEL RISE;EROSION; SALINE INTRUSION
- MARINE: ACIDIFICATION OF OCEANS; CORAL REEF BLEACHING



## ON THE FRONT LINE





**DOMINICA** 

**SINT MAARTEN** 

SOURCE: MATT CAIN/ SAMARITAN'S PURSE

SOURCE: REUTERS

# 2017: YEAR OF ENVIRONMENTAL DISASTERS

#### **BARBUDA BEFORE**

#### **BARBUDA AFTER**





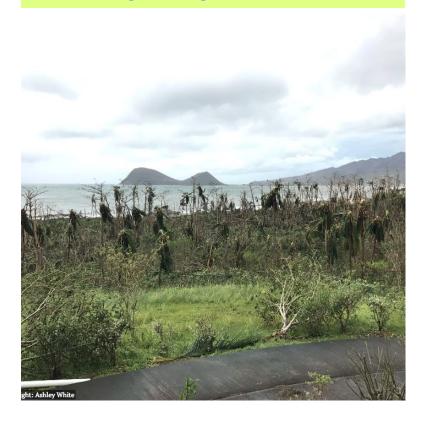
SOURCE: DIGITAL GLOBE

# 2017: YEAR OF ENVIRONMENTAL DISASTERS

#### **DOMINICA - BEFORE**



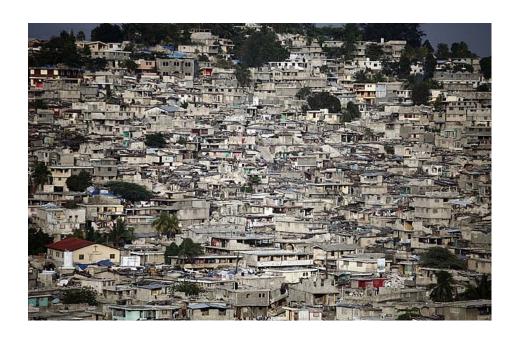
#### **DOMINICA - AFTER**



SOURCE: ASHLEY WHITE

#### ON THE FRONT LINE

- SMALL, OPEN ECONOMIES
- HIGH DEBT / LOW GDP
- POVERTY (SLAVERY, COLONIALISM)
- INSECURITY OF LAND TENURE (SQUATTING)
- SOCIO-ECONOMIC VOLATILITY
- HIGH UNEMPLOYMENT



**HAITI** 

### + ON THE FRONTLINE

- HIGHLY DEPENDENT ON IMPORTS: FOOD, PETROLEUM (HIGH COST OF ELECTRICITY)
- TOURISM, SERVICES
- HIGH COST OF LIVING
- UNSUSTAINABLE DEVELOPMENT



**SOURCE: CNN** 

# TOURISM = UNSUSTAINABLE DEVELOPMENT?

#### SINT MAARTEN BEFORE

#### SINT MAARTEN AFTER





SOURCE: REUTERS

# TOURISM = UNSUSTAINABLE DEVELOPMENT?

BRITISH VIRGIN ISLANDS BEFORE

BRITISH VIRGIN ISLANDS AFTER





SOURCE: GUARDIAN

### ON THE FRONTLINE

- The most vulnerable include:
- The Young/ the Old
- Women
- Farmers/ Fisherfolk
- Remote rural populations
- Inner city communities
- Poor infrastructure and limited access to resources.
- The struggle for survival



ST. MARTIN

SOURCE: Carlos Giusti/Associated Press

## CLIMATE CHANGE: ONE MORE CHALLENGE

- The most vulnerable have limited knowledge about climate change and very little resources to cope with the impacts
- + Challenges of daily life
- Many feel hopeless = that can lead to apathy.



SOURCE: CNN



#### A VISION FOR CHANGE

Voices for Climate Change Education: A Case Study

### A VISION FOR CHANGE:

- Panos Caribbean: Vision of "enabling the people of the Caribbean to conceive, drive and communicate their own development agenda" using Participatory Learning in Action (PLA)
- Climate Change Programme =
   Education for Behaviour
   Change + Advocacy for
   Climate Justice are core
   strategies.



## + VOICES FOR CLIMATE CHANGE EDUCATION

- Public-Private Partnership (led by National Environmental Education Committee + Panos Caribbean)
- Stakeholder Consultation
- Recruitment Of Artists/ Music Professionals
- Training on Rudiments of Climate Change
  - How Climate Change affects them and their communities
  - Artist's Image/ Context of Climate Change
  - To Communicate Climate Change in clear, simple language/ appeal to emotive



## CREATING CHANGE: THE THEME SONG



- THE PROCESS:
- Songwriting
- Composing
- Recording
- Editing/ Mastering
- Release

### **CREATING CHANGE: THE VIDEO**

- Requis (location scouting)
- Filming
- Release
- COP 2009 Copenhagen.
   Global Warming was the opening video for the three day film festival held there

Prominent Caribbean presence through music





## Voices For Climate Change – GROWS & EXPANDS

- Based on impact regionally and internationally the model was scaled in 2015 to ensure artistes participation in Paris
- ROAD TO PARIS COP
- 1.5 CAMPAIGN regional artistes (performing and visual) did 3 month awareness raising campaign ending in 2 going to Paris
- LAUNCH OF EP EARTH INSPIRED



## #1point5toStayAlive The Caribbean's Climate Justice Hub



Government of Saint Lucia



Ministry of Sustainable Development, Energy, Science and Technology



Caribbean Community Climate Change Center





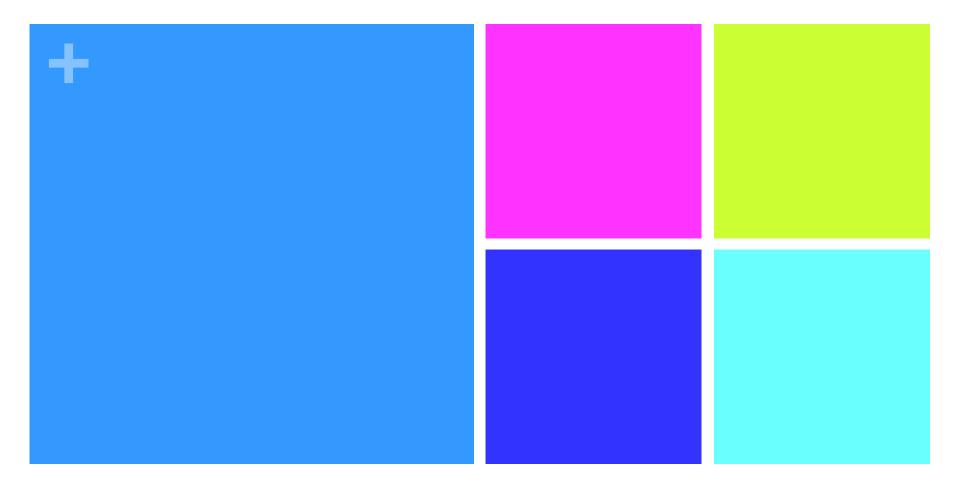
Panos Caribbean

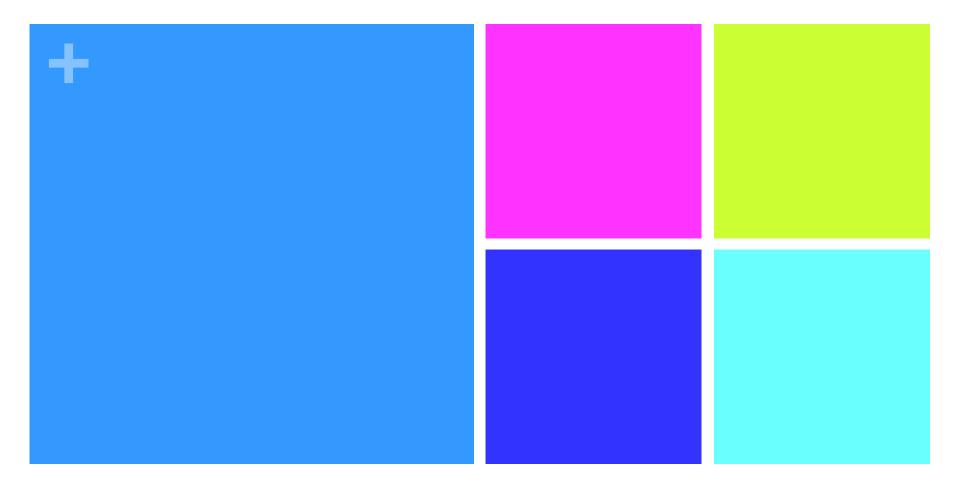
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### Lessons learnt from both Initiatives

- Multi-modal messaging is key for climate change communication.
- Both achieved major results with limited resources
- For effective implementation of Paris Agreement sustainability of messaging is important
- Participatory processes are critical for stakeholder ownership

- Resources still available online for general use:
  - http://lpoint5.info/
  - https://www.youtube.com/watch?v= M-5NGTSzTJs
- Message still as urgent now as then





# EDUCATION FOR CLIMATE CHANGE

INTERACTIVE EXERCISE

## MEET YOUR AUDIENCE WHERE THEY ARE...

- Interactive resources to engage audiences in learning about climate change adaptation include:
  - Q & A (quiz);
  - role playing;
  - edutainment drama and song;
  - folk knowledge and storytelling;
  - case study sharing;
  - participatory online research;
  - community resource mapping

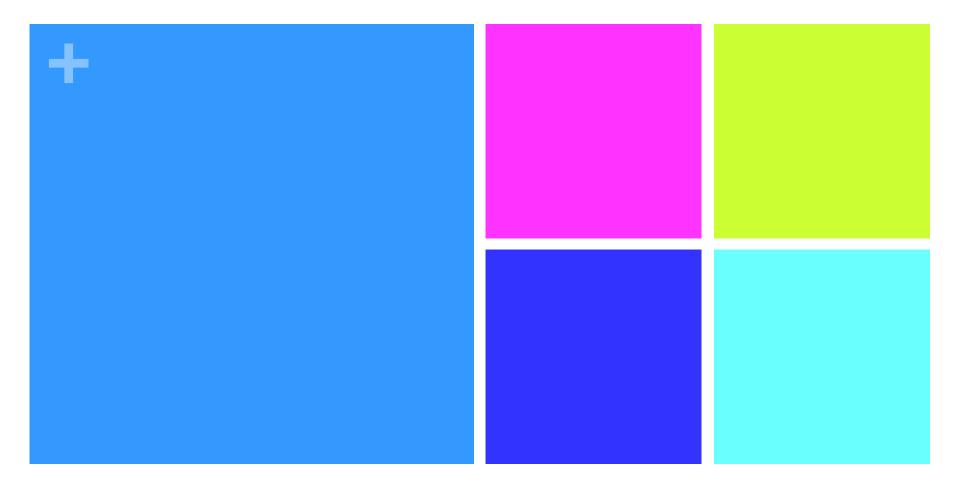
#### ■ PLA EXERCISE



### **Key Questions**

- Who is your target?
- How can you reach/ engage with them?
- What issues to focus on?
- When to partner (and with whom)?
- What resources will you need?
- Where to leverage resources?
- How to gain maximum publicity for an initiative?





# FEEDBACK FROM IWCC PARTICIPANTS...

