



# **Bahamas** January 2020





#### **NEED ANALYSIS**

- On 1st September 2019, Hurricane Dorian hit Northern Bahamas on Abaco and Grand Bahama islands, reaching Category 5 on the Saffir-Simpson scale. It beat several historical records as the strongest Atlantic hurricane documented to directly impact a land mass.
- It is estimated that 29,472 persons and 9,000 homes were affected.
   Damage to the housing sector is estimated at \$1.48 billion BSD, 88.9 percent of which took place on Abaco.
- The official death count is 71 casualties, with 282 persons still missing. It
  is estimated that 15,000 people were in need of food or shelter, with
  5,000 people evacuated to Nassau, New Providence, with up to 1,976
  persons in 14 official emergency shelters/collective centres.

# **RESPONSE**

- The response to Hurricane Dorian's impact is led by the Government of the Bahamas, for emergency through the National Emergency Management Agency (NEMA) and in coordination with the Caribbean Disaster Emergency Management Agency (CDEMA). NEMA has established its Emergency Support Functions (ESF) humanitarian coordination structure, composed of 15 ESFs with their own lead ministries or departments to align response sectors between relevant stakeholders. Although the Inter-Agency Standing Committee (IASC) cluster approach was not officially activated, coordination between humanitarian partners was established upon the request of the Government of The Bahamas. The IFRC, on behalf of the Global Shelter Cluster, as chair of the REDLAC Shelter Working Group and on request of NEMA, has deployed a Shelter Coordination Team to support existing coordination mechanisms and Bahamas Shelter Sector (BSS).
- From 3rd December the coordination of the response was transferred from NEMA to the new Disaster Reconstruction Authority (DRA), that defined 7 recovery priorities and 11 projects, including 2 regarding shelter and housing.
- To date, more than 2,500 households have received emergency shelter items. Partners have ongoing and planned activities for rental assistance to more than 490 households and early recovery support through homes mucking/gutting, mould remediation or repairs for up to 2,700 housing units.
- The Bahamas Shelter Sector partners will continue to provide shelter assistance under 3 strategic priorities (1) enabling access to temporary accommodation, (2) restoring permanent housing options, & (3) providing building back better technical assistance.
- The main priority and current focus of the response is on repairing the maximum number of houses with non-structural damage before the next hurricane season due to commence in June.

## **SECTOR TEAM**

Bahamas Disaster Reconstruction Authority

Coordinator: Ms Katherine Forbes Smith katherinebsmith@bahamas.gov.bs

Grand Bahama hub: Ms Tammi Mitchell tammimitchell@bahamas.gov.bs

Abaco hub: Mr Lesley Johnson axumarchitecture@gmail.com

Information Analyst: Ms Shavon Malakius skmalakius@gmail.com

International Federation of Red Cross and Red Crescent societies (IFRC), on behalf of the Global Shelter Cluster

National Co-Coordinator: Xavier Génot coord.bahamas@sheltercluster.org

Technical Coordinator: David Dalgado tech.bahamas@sheltercluster.org

Hub Coordinator & Information Manager: Ryan Smith im.bahamas@sheltercluster.org

**KEY DATES** 

1st to 3rd September 2019: Dorian impacted Abaco and Grand Bahama for 68 hours.

9th September 2019: Counterparts formalisation in support of Emergency Support Functions. IFRC for the shelter sector and IOM for collective centres management.

3rd December 2019: Coordination of the response is transferred from NEMA to DRA.

13th January 2020: Government recovery pledging conference

10th February 2020: Launch of Government homes repairs program.





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### **GAPS / CHALLENGES**

- Some affected people from Abaco and Grand Bahama were evacuated to New Providence, with up to 2,000 sheltered in collective centers. Only few hundreds remain there, but without clear options to move back to their pre-Dorian communities.
- House reconstruction in the Bahamas can be very expensive (upwards
  of 70,000 USD for a small 2 bedroom house). While government and
  partners are starting to repair houses with minor damage, there is no
  current capacity identified to rebuild at scale destroyed homes or
  houses with structural damage.
- Due to the unprecedented scale of disaster impact for the Bahamas, building damage assessments have still to be completed and to be overlaid with social economic assessment data, in order to fully allow gap analysis for the recovery response moving forward.
- Most of the houses damaged and destruction came from noncompliance with the Bahamas building codes and from the significant tidal surge flooding. Building Back Better, technical assistance and quality control for enhanced building code compliance has to be enhanced to reinforce resilience of Bahamian affected communities in a future of more frequent climate-change induced hurricanes.

# **KEY DOCUMENTS**

Assessment of the Effects and Impacts of Hurricane Dorian in the Bahamas
Shelter Sector Initial Strategy.
Government Recovery Projects
Meeting Minutes
Bahamas building code

# **KEY LINKS**

Bahamas Shelter Sector website Bahamas Government website

## **KEY FIGURES**

28 15K 9K

Sector Partners People in Need Homes Affected

# SHELTER SECTOR PARTNERS

These governmental and humanitarian partners have responded or plan to respond to shelter needs for affected population:

Abaco Rescue Fund

ADRA

All Hands & Hearts

Bahamas Methodist Habitat Bahamas Red Cross / IFRC

Caritas / CRS

Church by the Sea

Ferreira Foundation

CORE

Disaster Reconstruction Authority (DRA)

Department of Public Works Department of Social Services Engineer Without Borders

Grand Bahama Disaster Relief Foundation

Grand Bahamas Port Authority

GER3

Global Empowerment Mission (GEM)

GlobalMedic

International Organisation for Migration (IOM)

Lutheran World Relief

Rotary

SBP

Samaritan's Purse Team Rubicon USA The Salvation Army

United Nation Development Program (UNDP)

United Rescue Alliance World Hope International