

# Shelter/NFI N.E Nigeria UPDATES

22<sup>nd</sup> October 2020 GSC Meeting 2020

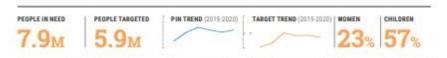




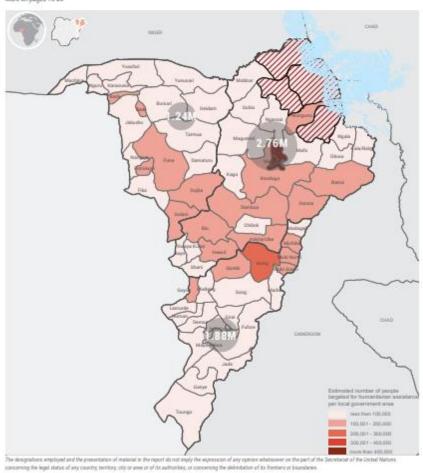
### **Overview**

- The conflict in North-east Nigeria is in its <u>10th year</u> and continues to cause untold suffering for millions of Nigerians, particularly women and children.
- Overall IDP population is 2,118,550
- 273 camps in the BAY states.
- 157 (58%) of these are managed by CCCM and the rest are informal camps.

### **Needs and Planned Response**



#### Overview map More on pages 15-26







## Emergency Shelter and Non-Food Items



PEOPLE IN NEED

2.5M

PEOPLE TARGETED

1.0M

REQUIREMENTS (US\$)

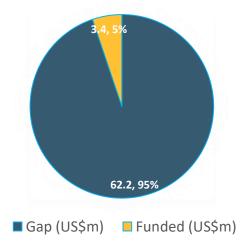
\$65.6м

**PARTNERS** 

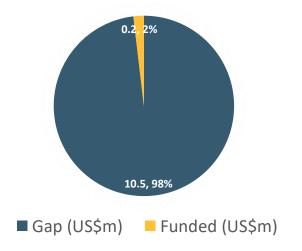
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PROJECTS

**Funding Progress - excluding COVID-19** 

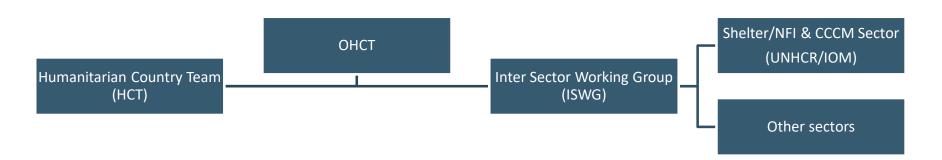


### Funding Progress – COVID-19





## **COORDINATION STRUCTURE**



- The Sector is Merged with CCCM
- It is Co-lead by UNHCR and IOM
- The Key line Government line ministries are:

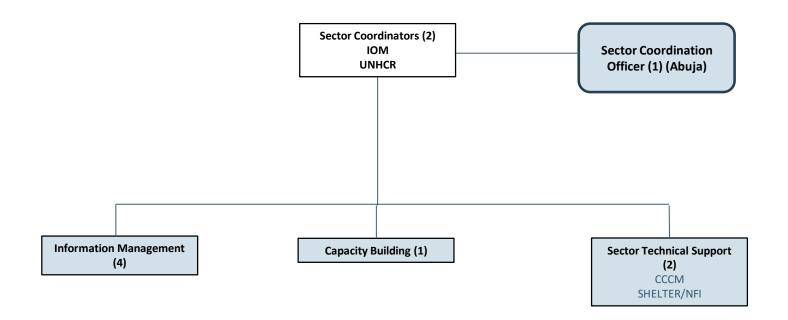
National Emergency Management Agency (NEMA) at Federal level

State Emergency Management Agency (SEMA) at state level

The Sector has 10 active partners



## Shelter/NFI & CCCM Sector





# Challenges

- Access
- Security
- Logistics
- Funding
- Limited land for humanitarian access
   (Available lands are outside military trench)
- Climatic weather condition
- Congestion





## **Shelter options**

## **Emergency Shelter Response**

- Emergency Shelter Kits (Rapid response)
- Emergency shelters
- Cash for Rent (Rental subsidies) – Settled in Host Community
- Transit Centers Rapid response and mass influx
- Communal Shelter temporary solution to allow for settlement developmet

## **Transitional Shelter Response**

- Transitional Shelters
- Rehabilitation of existing buildings



## **Shelter Solutions**





**Transit Centers** 



**Transitional Shelters** 



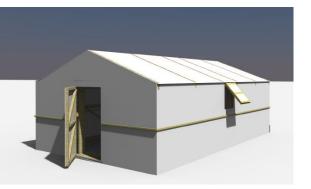
**Communal Shelters** 



**Emergency Shelters** 



PHASE 1
Standard Reinforced Bama Model



#### PHASE 2

Replacement of Bama Shelter roofing with CGI sheet, and Reinforcement with Sand Crete block work round





#### PHASE 3

Replacing the Tarpaulin wall at low height with low height mud brick and plaster

















#### PHASE 4

Replacing all the remaining Tarpaulin wall (upper part) with mud brick without plaster

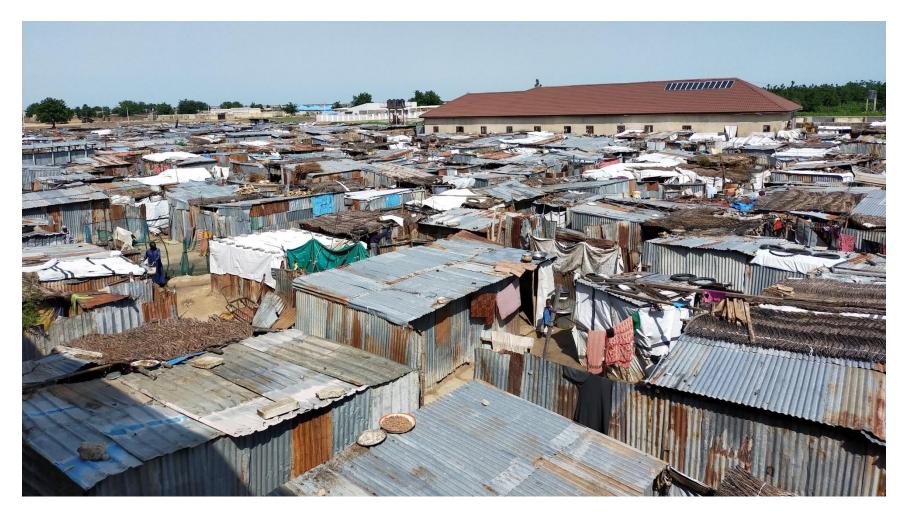


# **GSSSS Camp Bama, Borno** state





# Mohammed Kyari IDP Camp





# CAMP Decongestion: Background

- 273 camps in the BAY states, 73 camps and sites (424,515 individuals) are considered Highly congested, 25 camps/sites (172,961 individuals) are considered moderately congested, 36 camps (113,086 individuals) are low congested while 139 camps and sites are not congested (123,077 individuals).
- 1,274 Hectares of land needed to enable the decongestion of 424,515 individuals who are having a surface area less than 19m2 per person for living space.
- High congestion- ≤20 Sq. m/individual.
- Moderate Congestion-between 20 29.99 Sq. m/individual
- Low congestion- between 30 44.99 Sq. m/individual
- Uncongested-≥ 45Sq. m/individual.
- Land advocacy and push for Land ownership for relocated IDPs



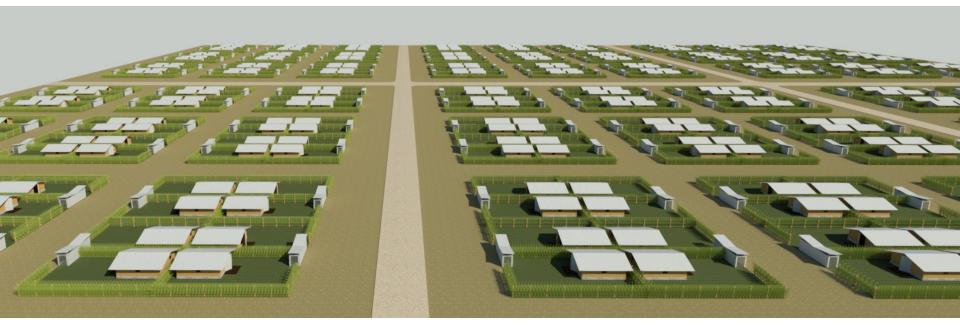








# **Community and Block Layout**

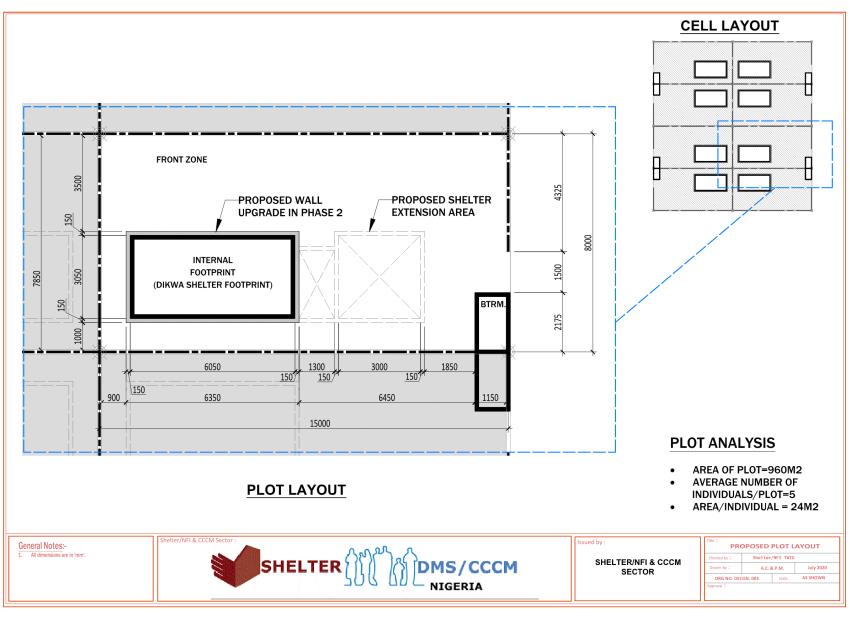




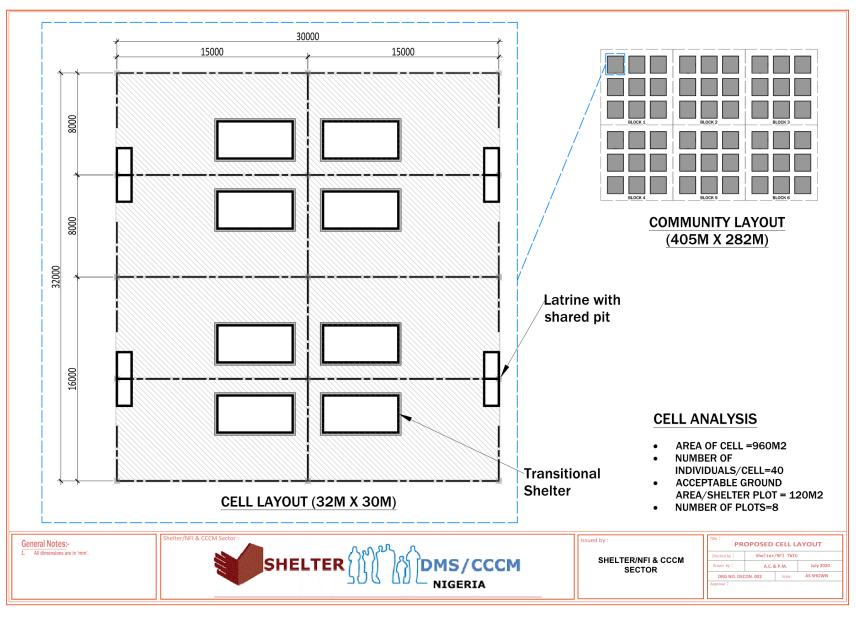
## **CELL LAYOUT**



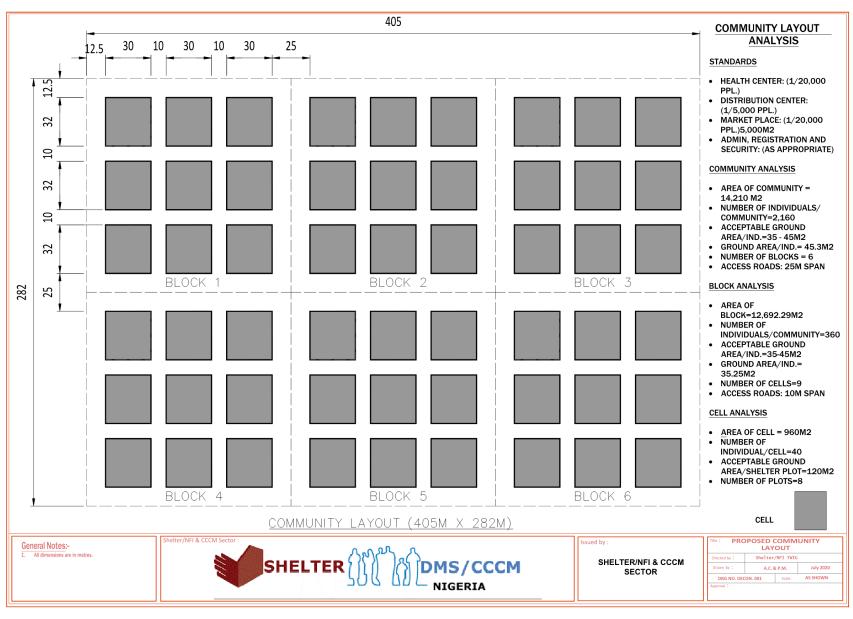














## End

