

A man in a white uniform is working on a brick wall. He is standing on the wall, leaning forward, and appears to be placing or adjusting a brick. The wall is made of red bricks and is part of a larger structure. The sky is a clear, bright blue. In the foreground, another man in a grey uniform is standing, looking up at the man on the wall. The ground is dark and appears to be a construction site or a site of destruction. The overall scene suggests a reconstruction or repair project.

Natural Disasters

Multi-Sector Rapid Assessment Analysis
2012 - June 2023

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Overview

2012 – June 2023

205K

Shelters Damaged/Destroyed

7.5K

Natural Disaster Incidents

346K

Families Affected

2.25M

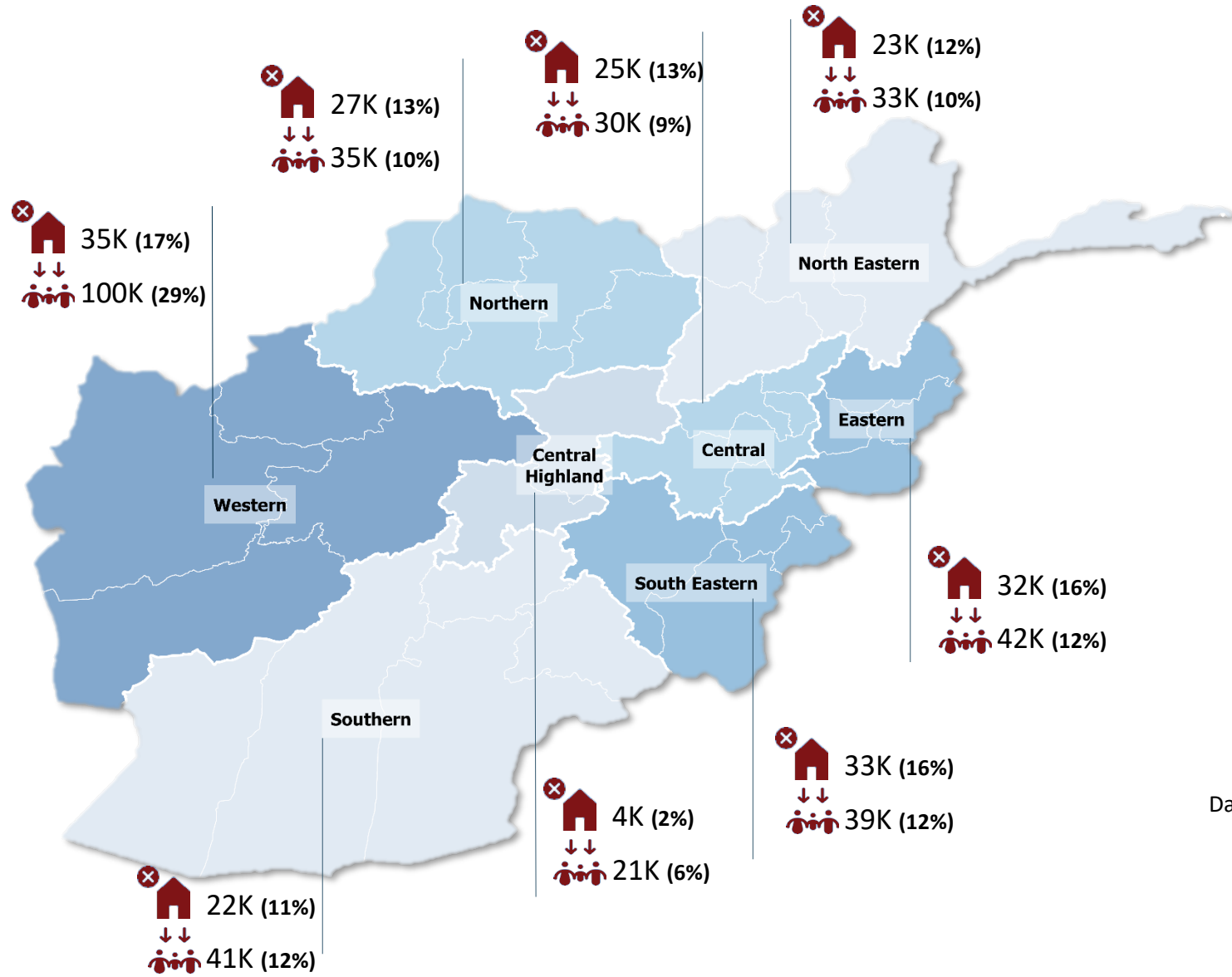
Individuals Affected

117K

IDP (Families)

734k

IDP (Individuals)

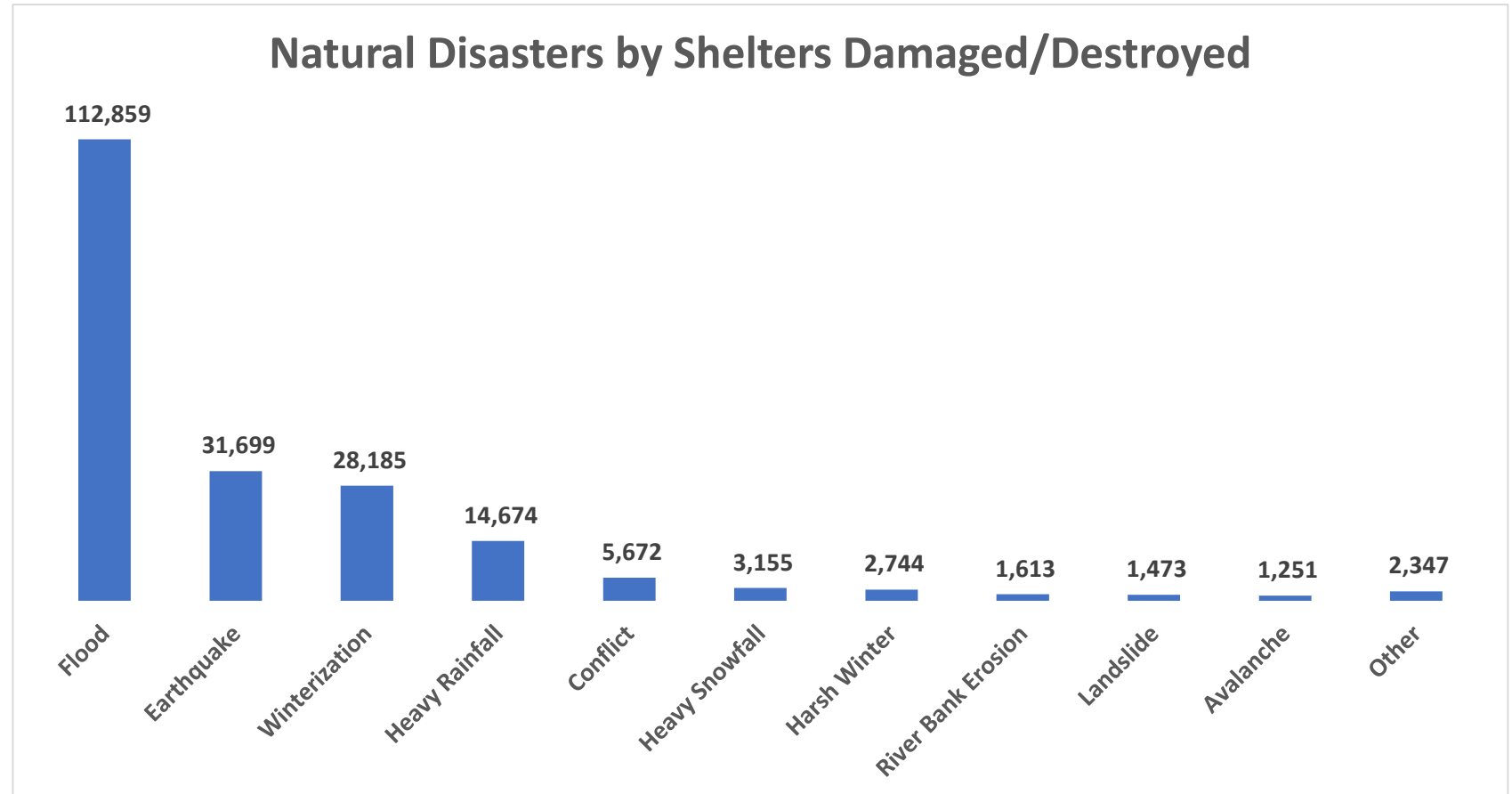
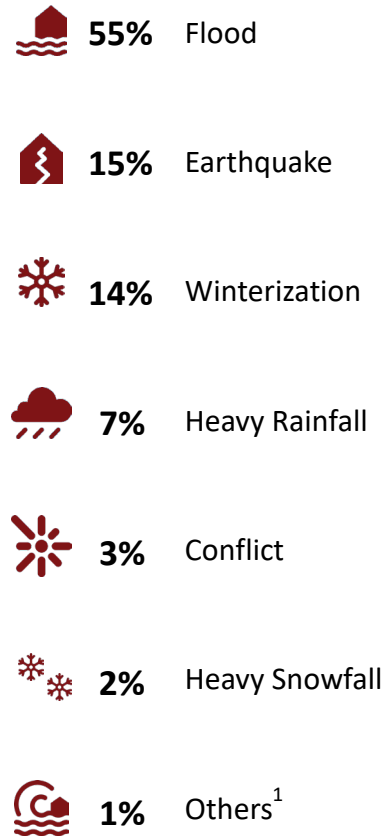



Shelters Damaged/Destroyed


Affected Families

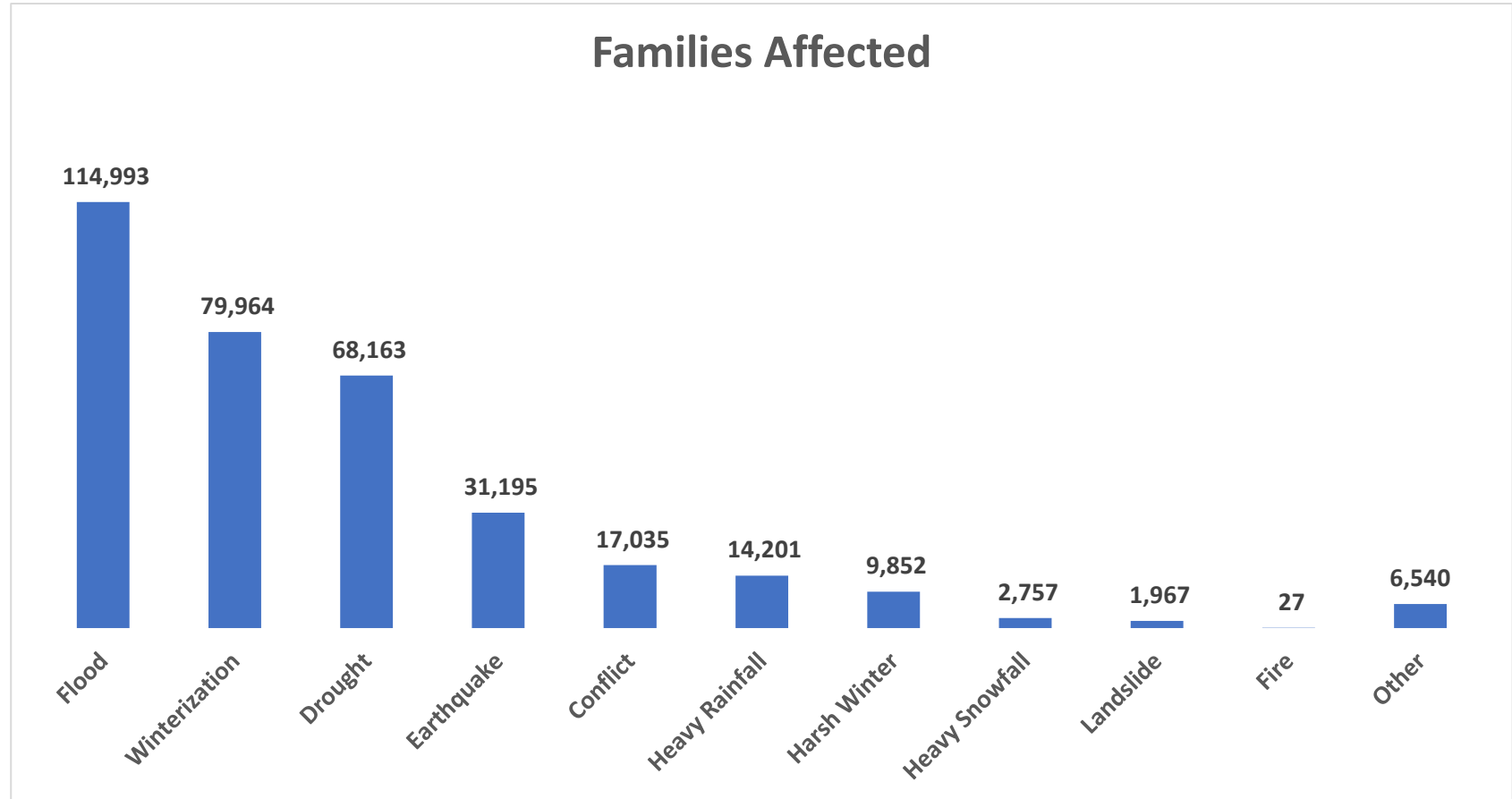
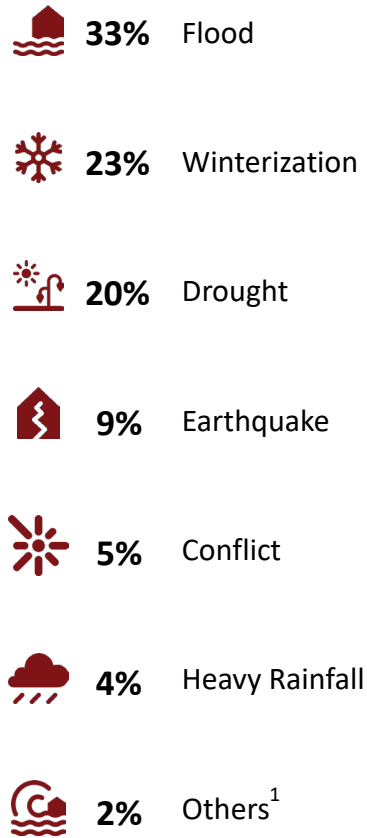
Natural Disasters

Shelters Damaged/Destroyed



1. Others include Drought, Stream Water Overflow, Hail, Wind Storm, Fire, Mountain Slide, Snowfall, Rock Slide, Thunderstorm

Natural Disasters Families Affected



1. Others include Riverbank Erosion, Avalanches, Stream Water Overflow, Hail, Windstorms, Mountain Slides, Fire, Snowfall, Rockslide, and Thunderstorm

Top 4 Regions Affected

Based on Shelters Damaged/Destroyed

The top 4 regions represent **62%** of total shelters damaged/destroyed during the reporting period.

Western region recorded the highest damage (**17%**) followed by **Southeastern, Eastern, and Northern regions**.



17% Western



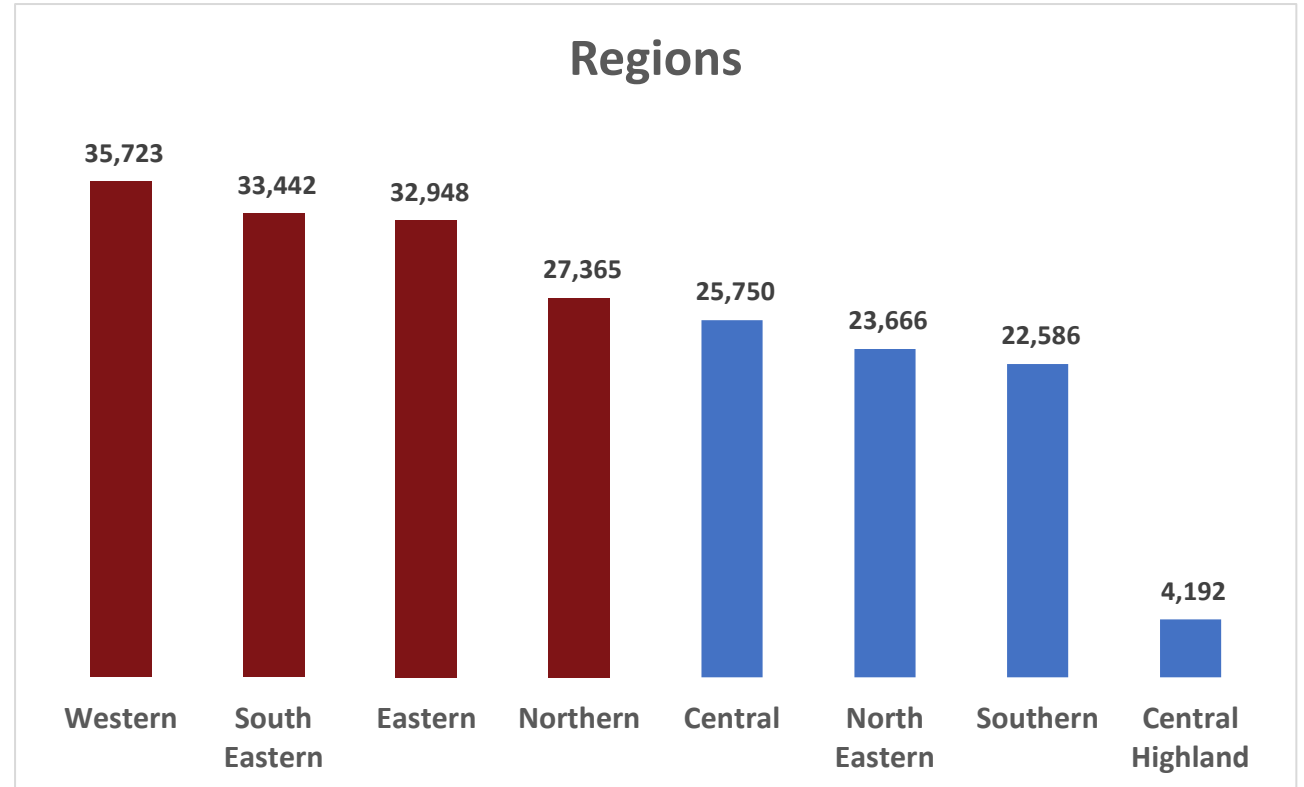
16% Eastern



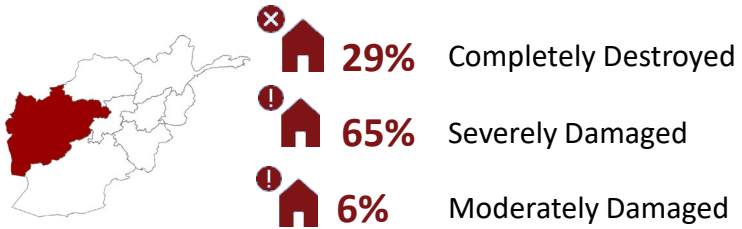
16% Southeastern



13% Northern

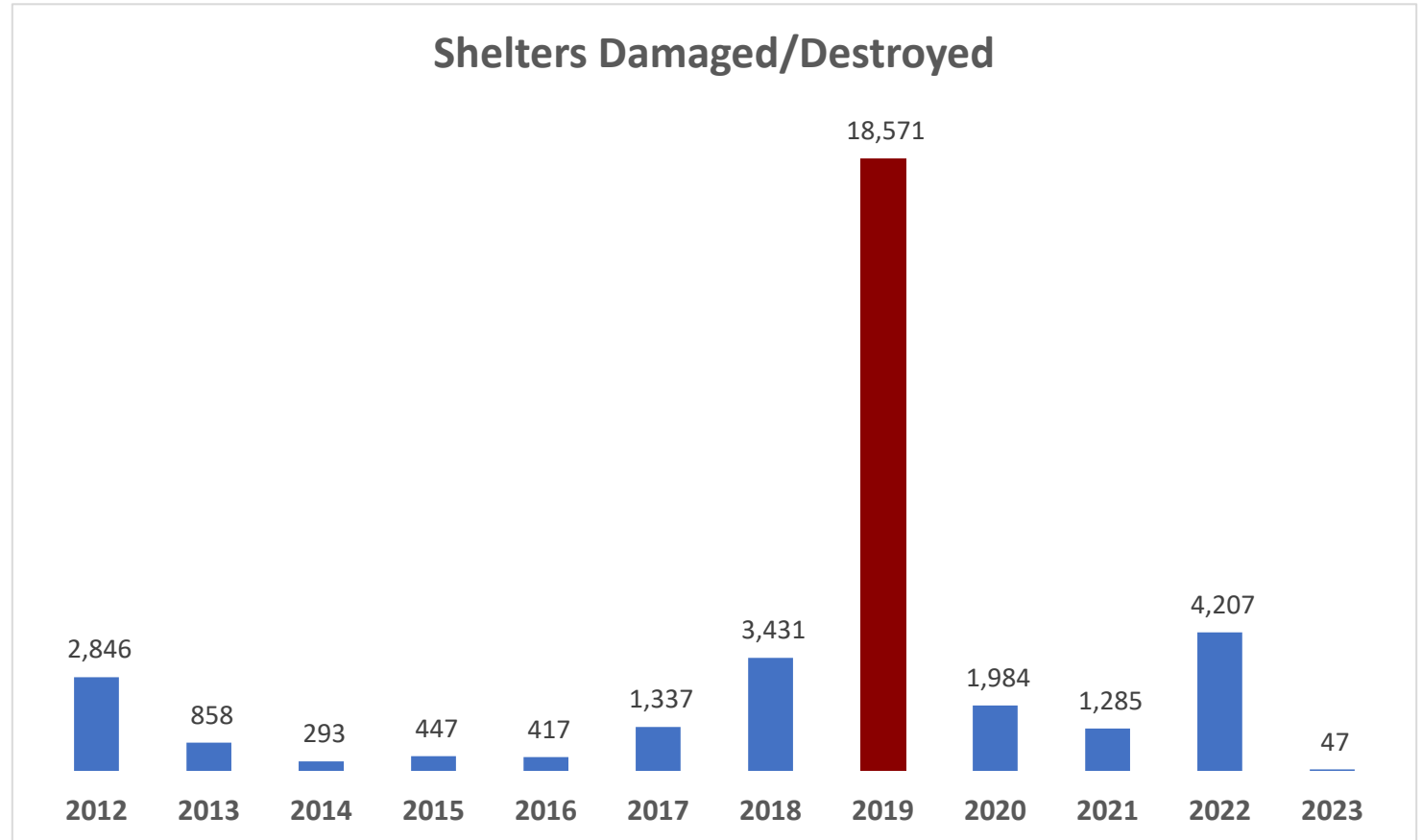
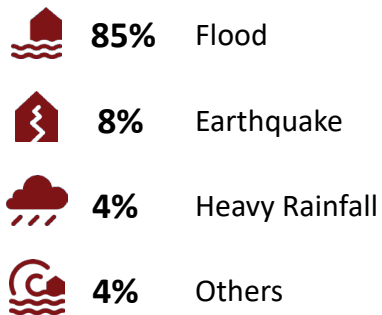


1. Western Region Shelter Damage



Western region recorded **(18K)** Shelters damaged/destroyed in **2019**, mostly due to flood natural disasters which affected approximately **(19K)** families.

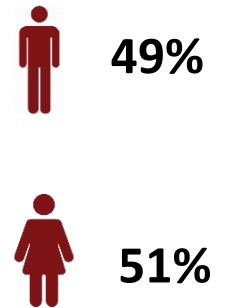
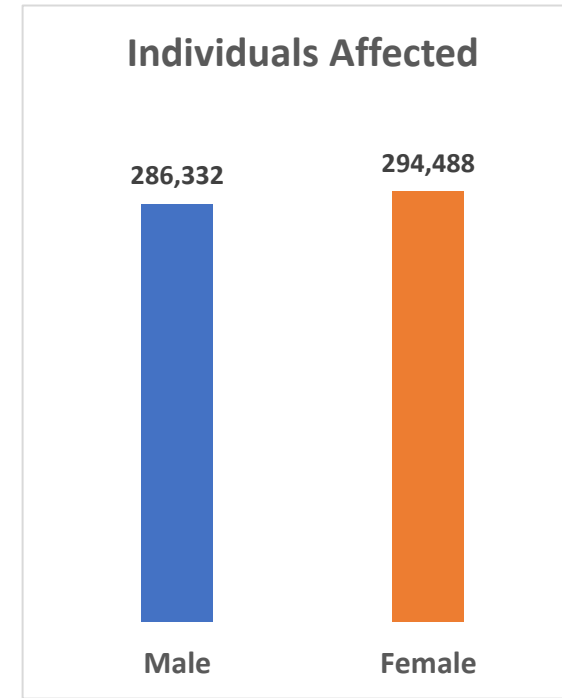
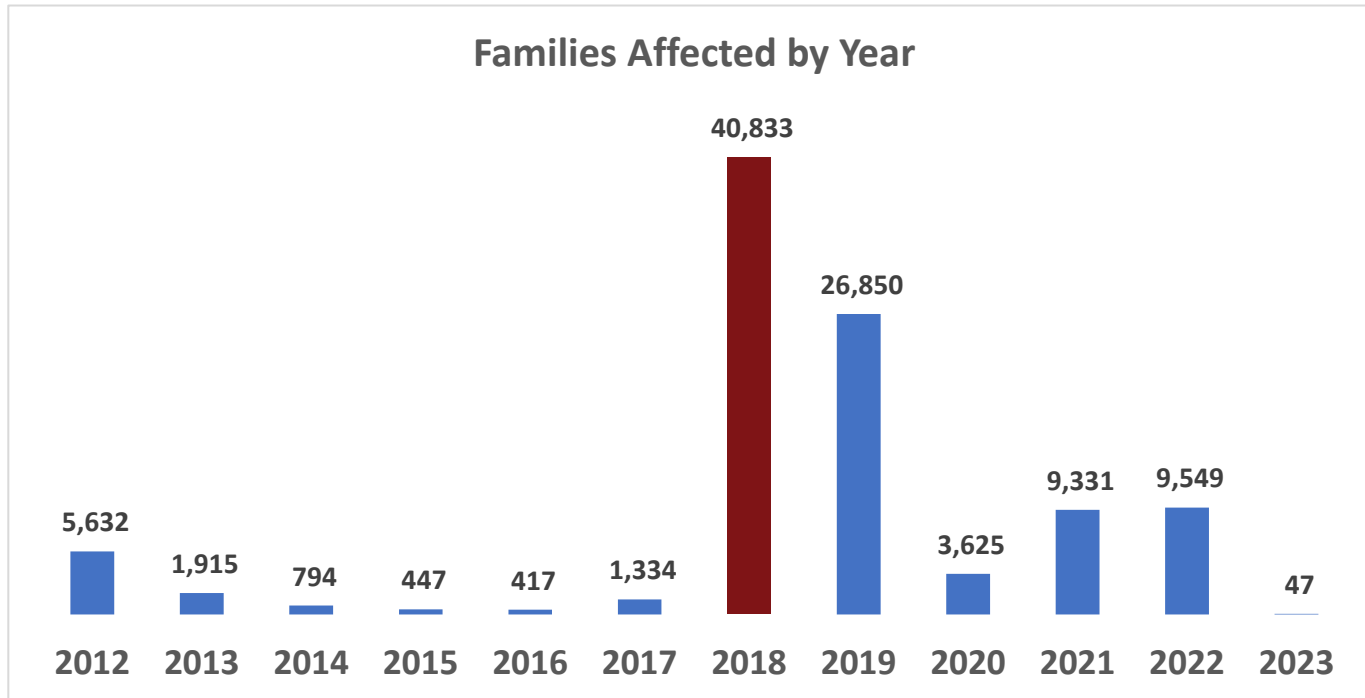
Natural Disaster Breakdown



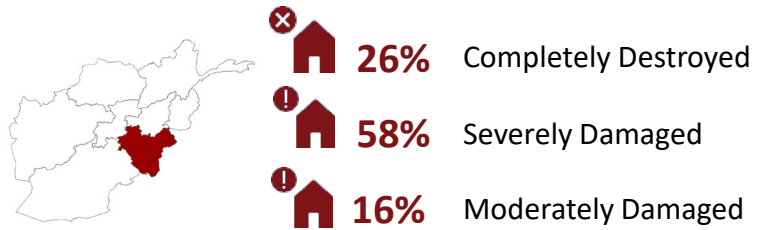
1. Western Region Families/Individuals Affected



2018 (41%) had the highest number of families and individuals affected across 12 years followed by **2019 (27%)**, families were mostly affected by drought followed by flood.



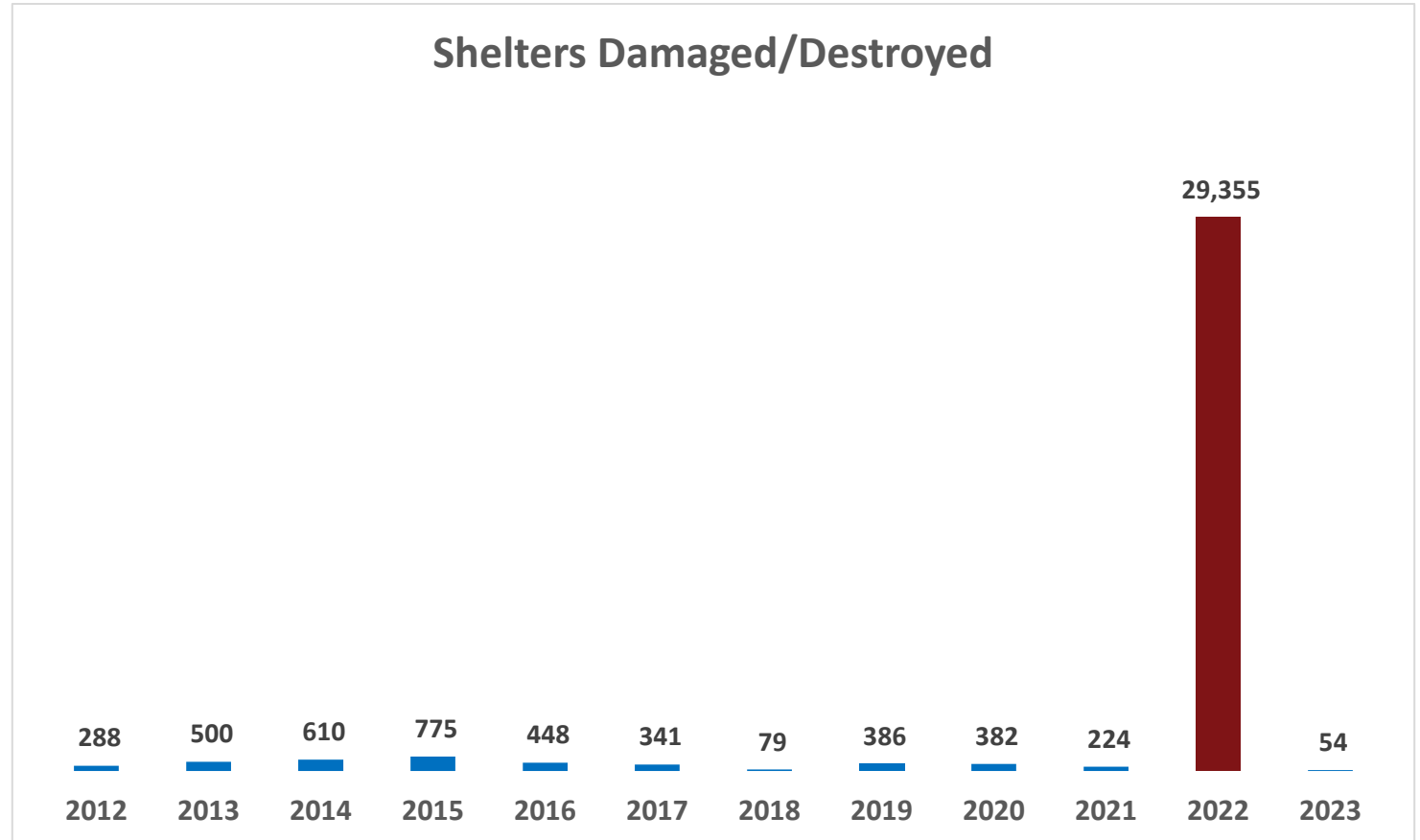
2. Southeastern Region Shelter Damage



In June **2022**, Paktika, Khost, and Paktia provinces registered severe earthquakes, resulting in **2022** being the highest affected year, with **(29K)** houses damaged/destroyed and **(13K)** families affected.

Natural Disaster Breakdown

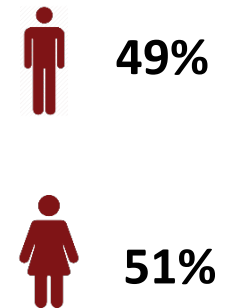
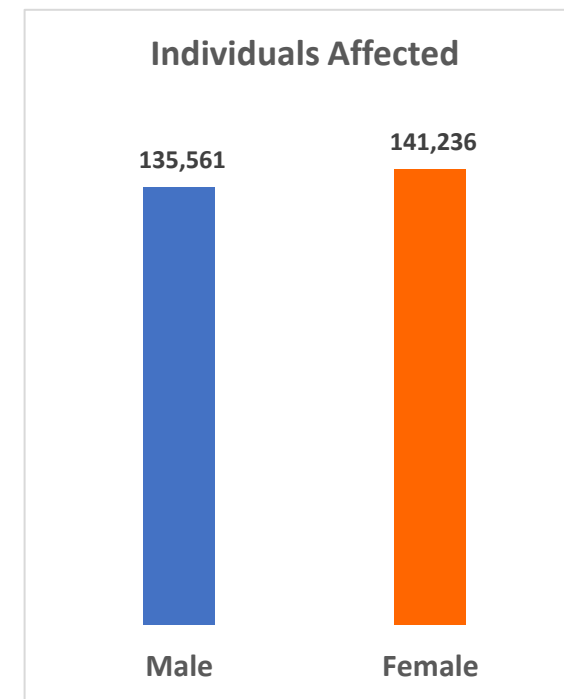
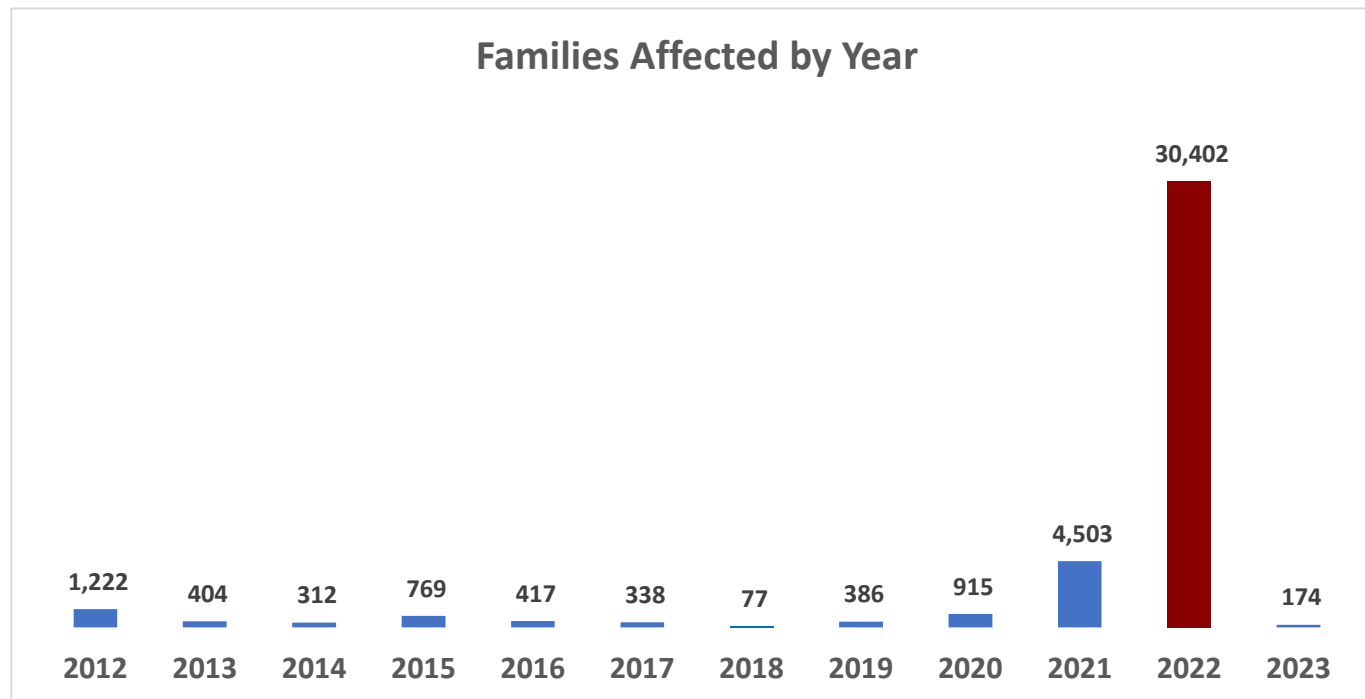
- 41%** Earthquake
- 29%** Winterization
- 24%** Flood
- 5%** Others



2. Southeastern Region Families/Individuals Affected






2022 had the highest number of families and individuals affected across 12 Years, mostly due to earthquakes followed by winterization.







3. Eastern Region Shelter Damage

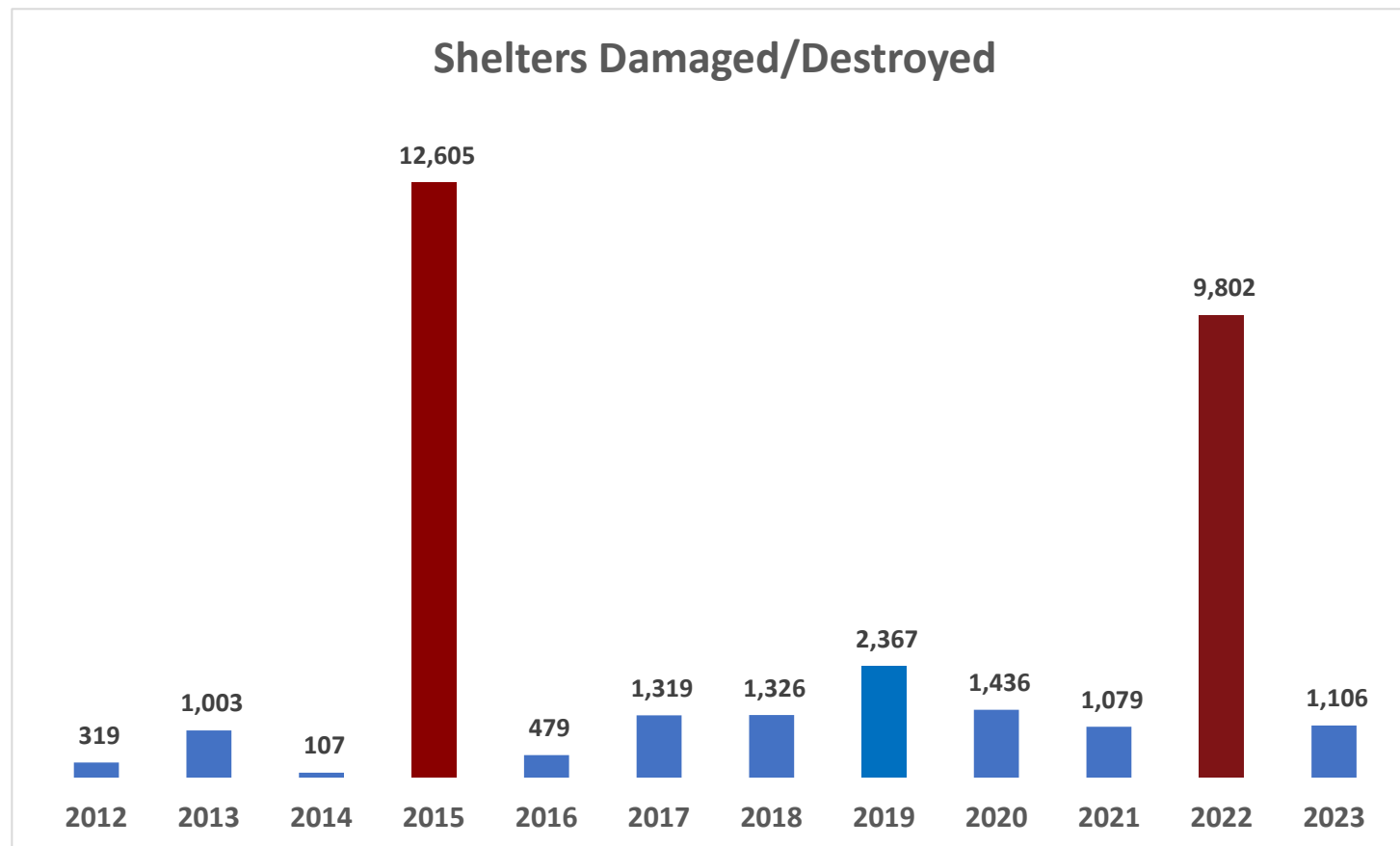


-  **20%** Completely Destroyed
-  **67%** Severely Damaged
-  **14%** Moderately Damaged

2015 (12K) registered the highest number of shelters damaged/destroyed followed by **2022 (9.8K)**. The highest contributing factor was floods followed by earthquakes.

Natural Disaster Breakdown

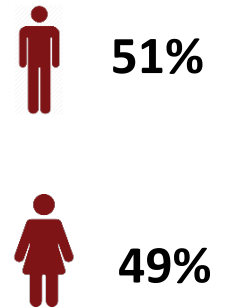
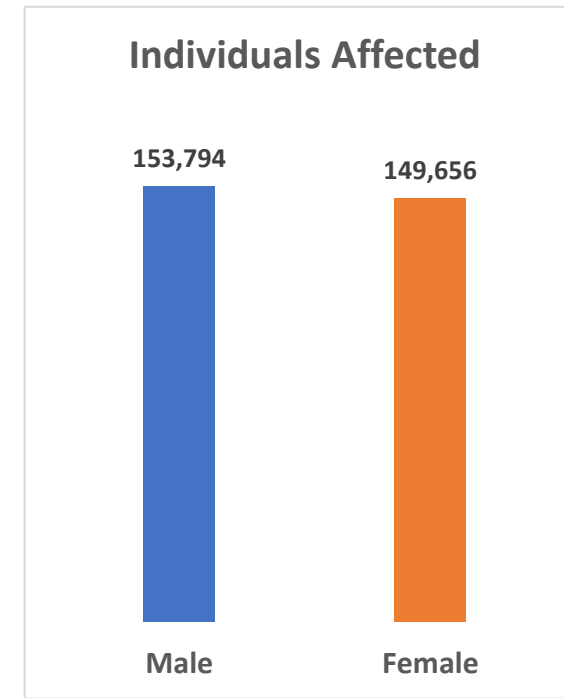
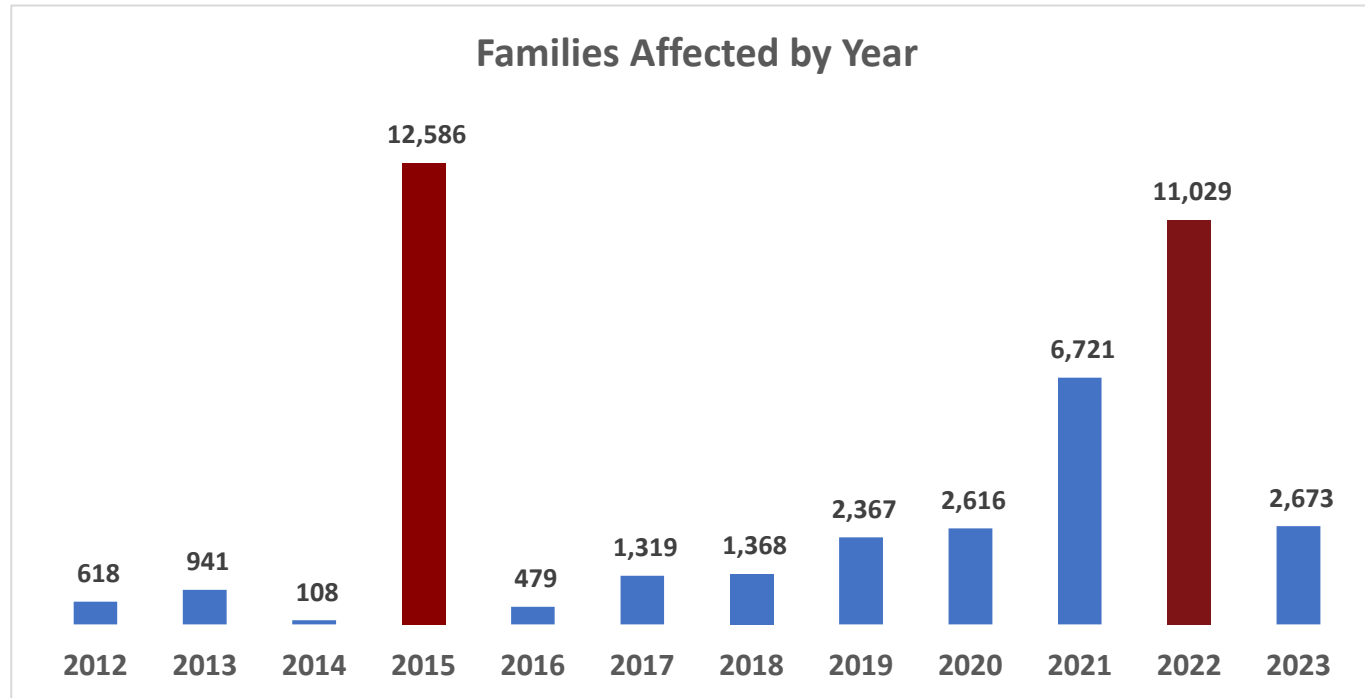
-  **39%** Flood
-  **30%** Earthquake
-  **18%** Heavy Rainfall
-  **13%** Others



3. Eastern Region Families/Individuals Affected






2015 (12K) registered the highest number of families affected followed by 2022 (11K). The highest contributing factor was floods followed by earthquakes.



4. Northern Region Shelter Damage







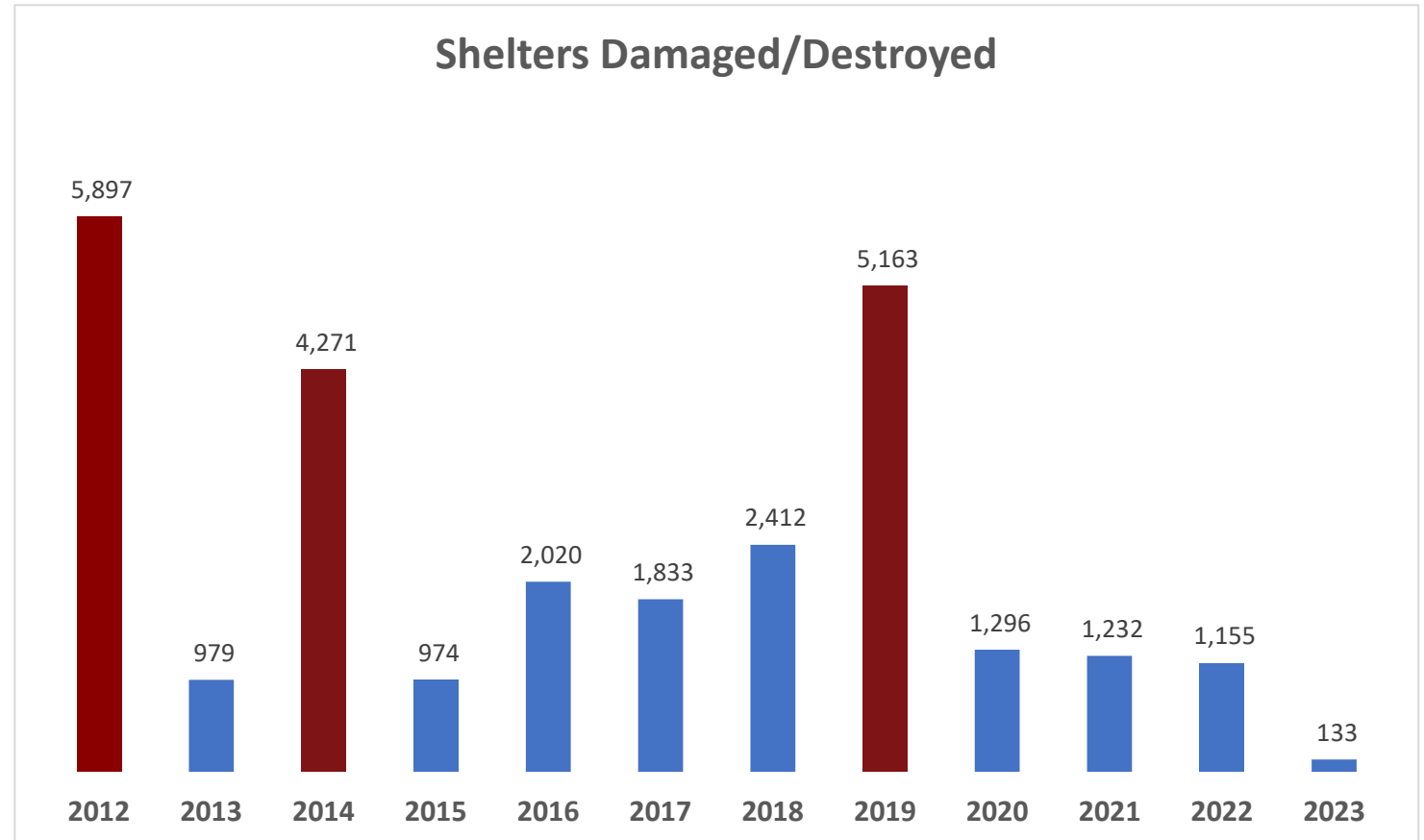
-  **38%** Completely Destroyed
-  **50%** Severely Damaged
-  **11%** Moderately Damaged

2012 (5.8K) registered the highest number of shelters damaged/destroyed followed by **2019 (5.1K)** and **2014 (4.2K)**.

The highest contributing factor was flooding incidents.

Natural Disaster Breakdown

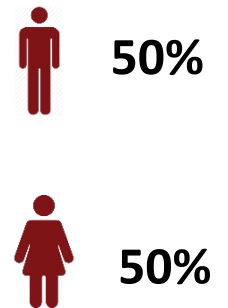
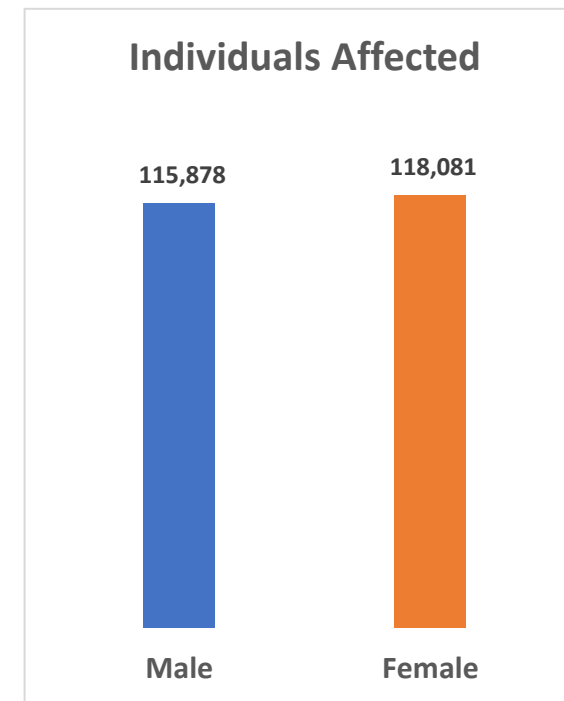
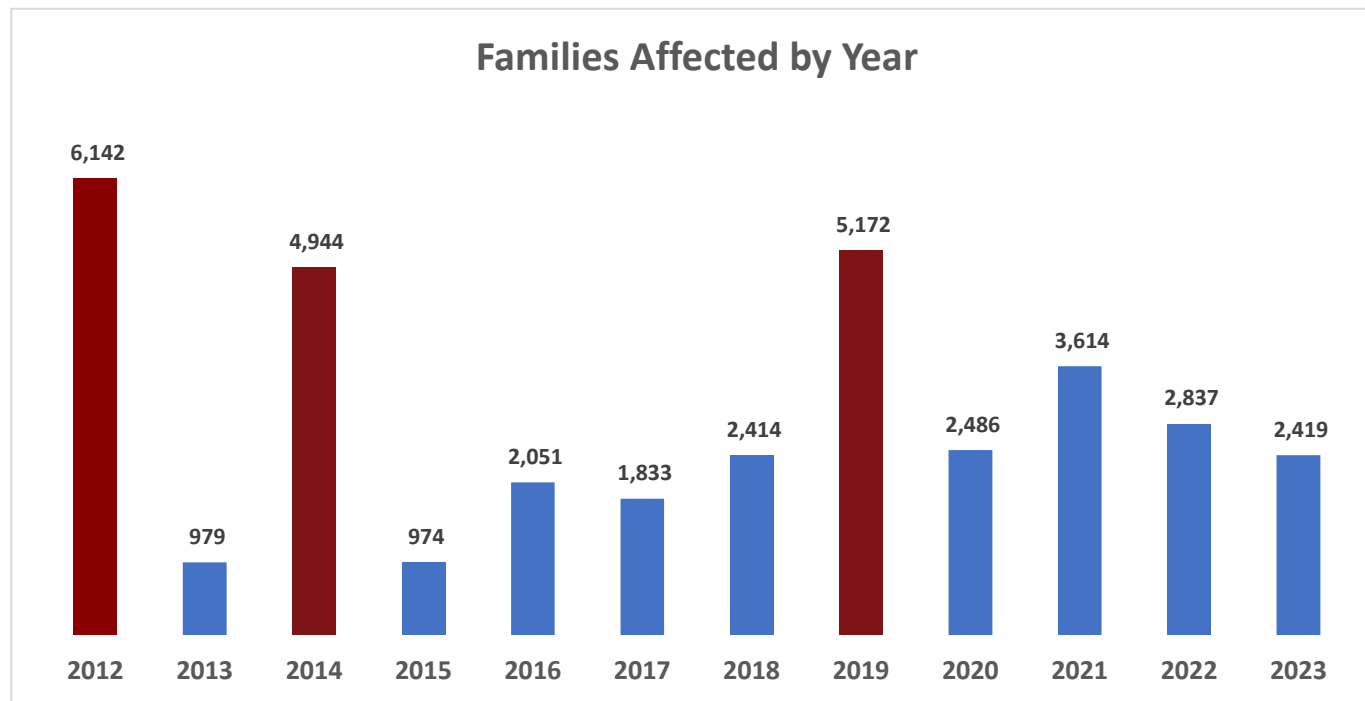
-  **81%** Flood
-  **7%** Winterization
-  **5%** Riverbank Erosion
-  **8%** Others



4. Northern Region Families/Individuals Affected



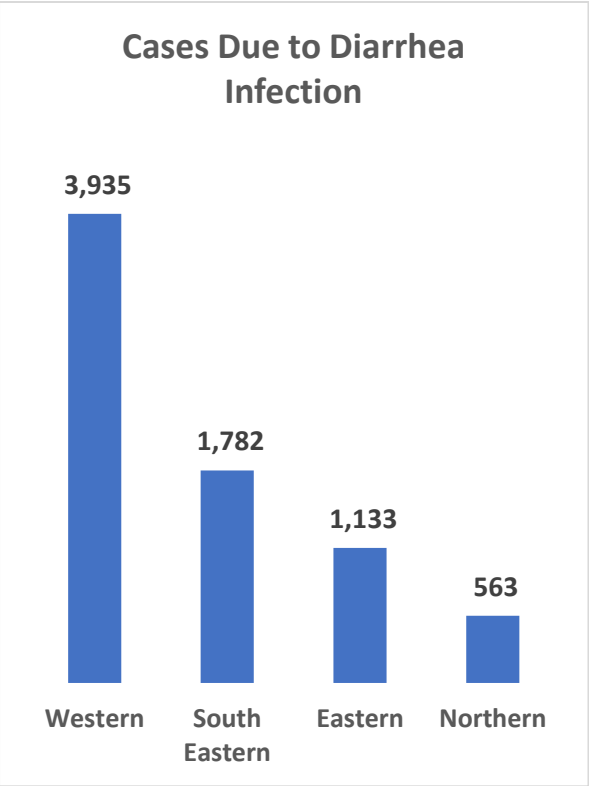
2012 (6K) registered the highest number of families affected followed by **2019 (5K)** and **2014 (4.9K)**. The highest contributing factor was flooding incidents.



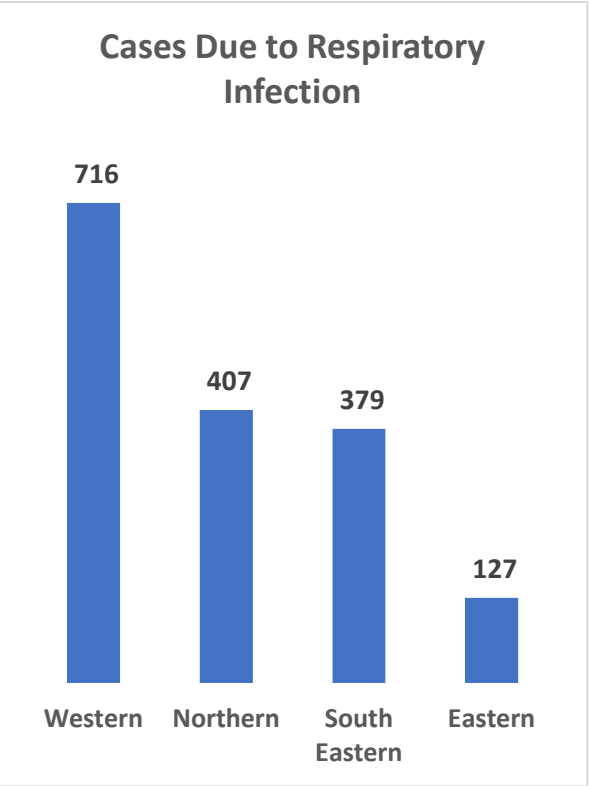
Health (Top 4 affected regions)

Respiratory infection and diarrhea Infections have the highest registered cases in the **Western region**, while trauma infections are recorded mostly in the **Southeastern region**.

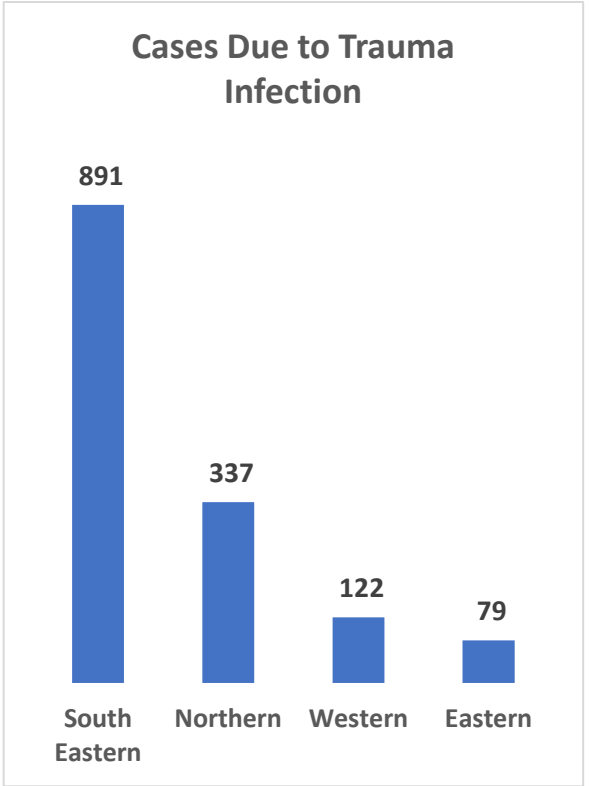
7,413 cases



1,629 cases



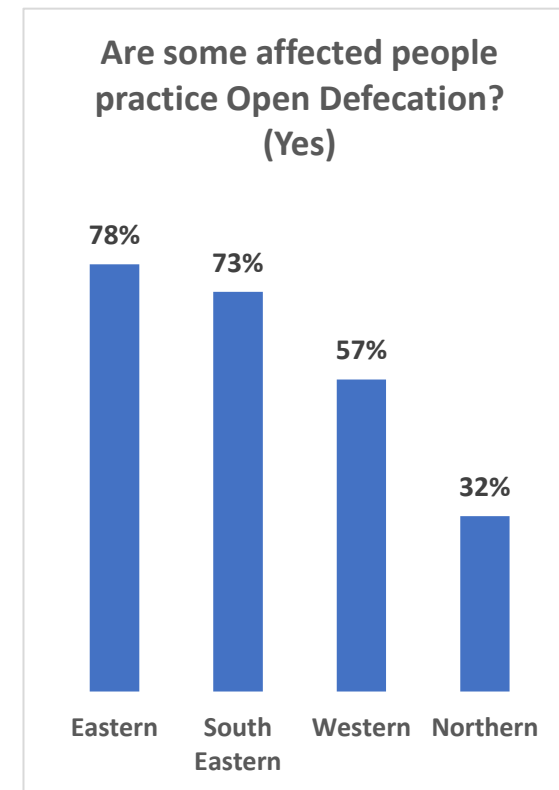
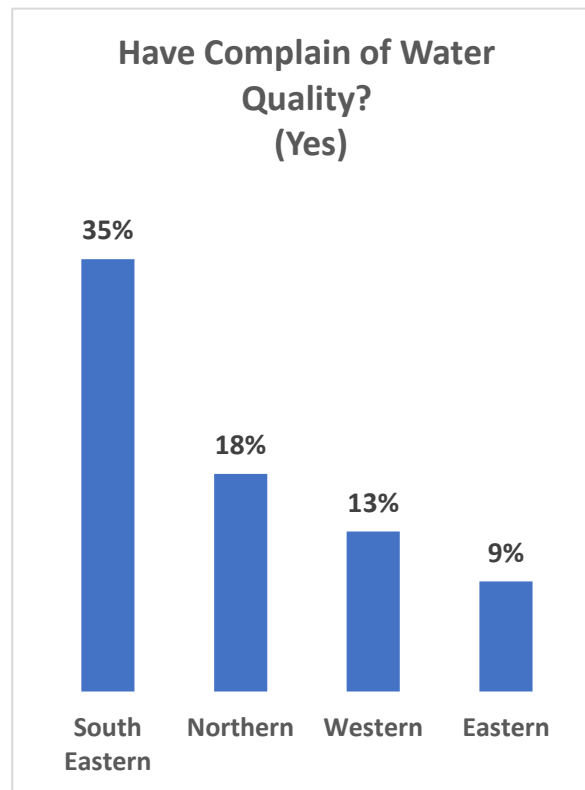
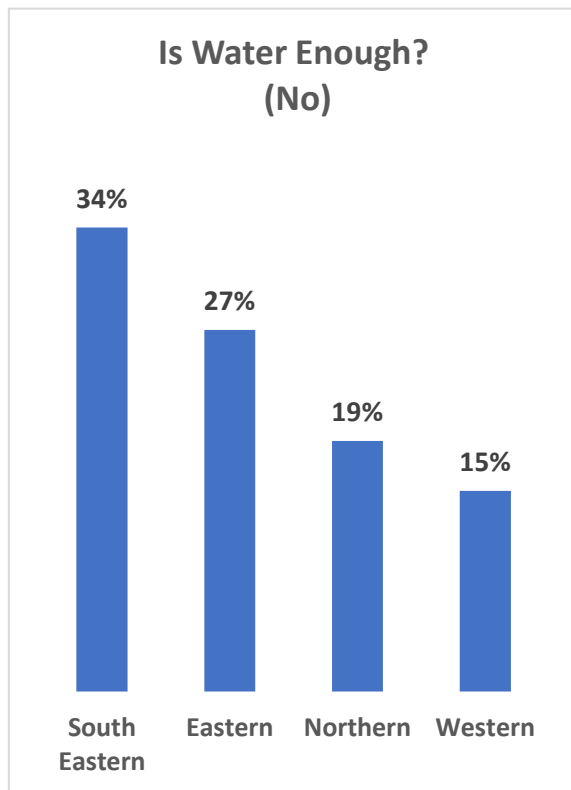
1,429 cases



Wash

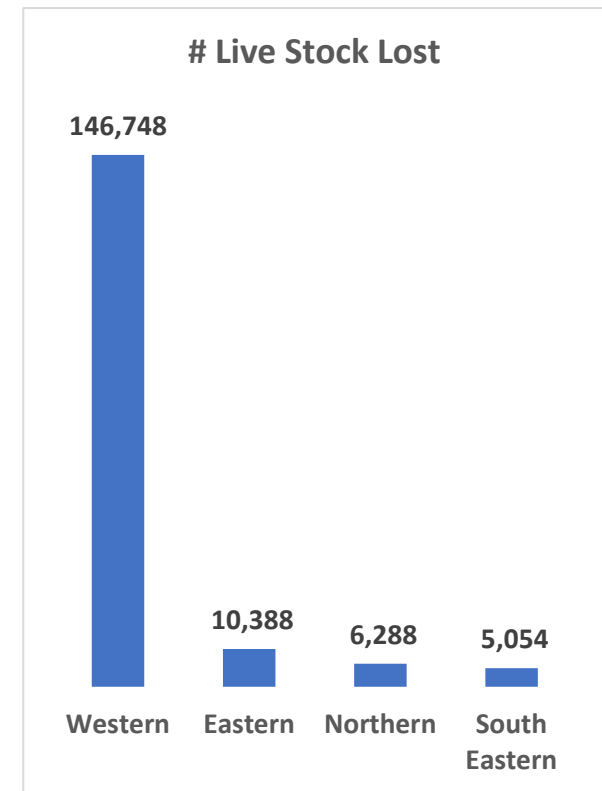
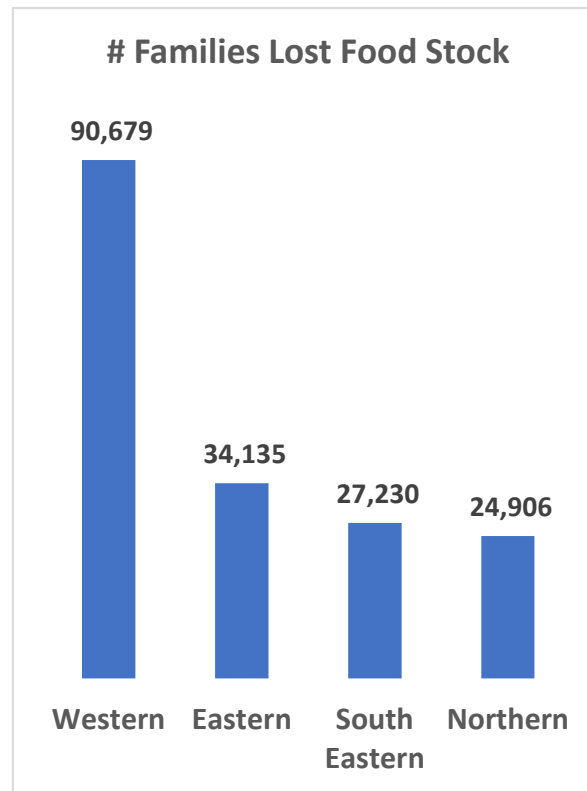
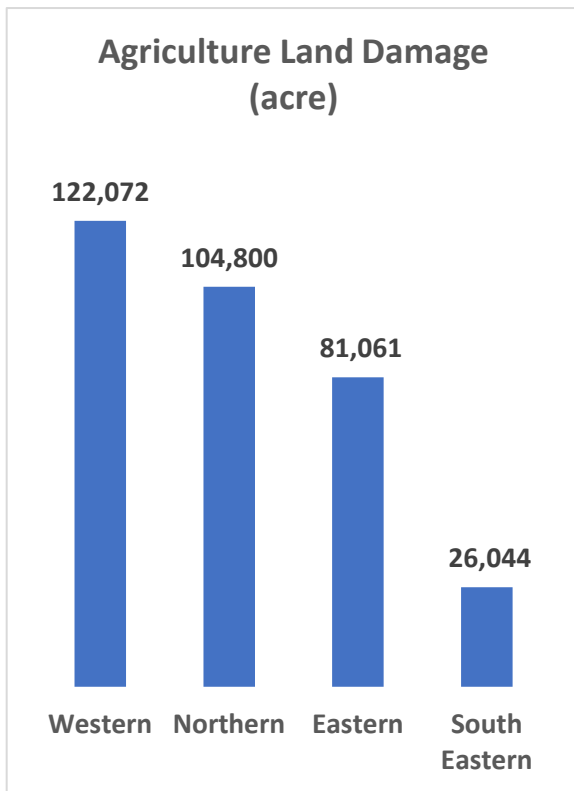
(Top 4 affected regions)

The **Southeastern** region has registered the highest number of natural disaster incidents with water availability and water quality complaints. The eastern region has registered the highest number of natural disaster incidents with open defecation reported.

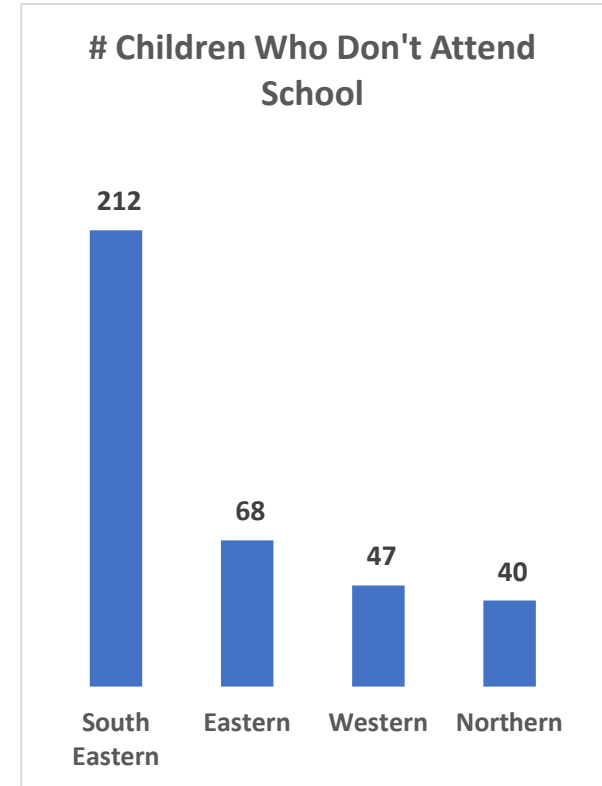
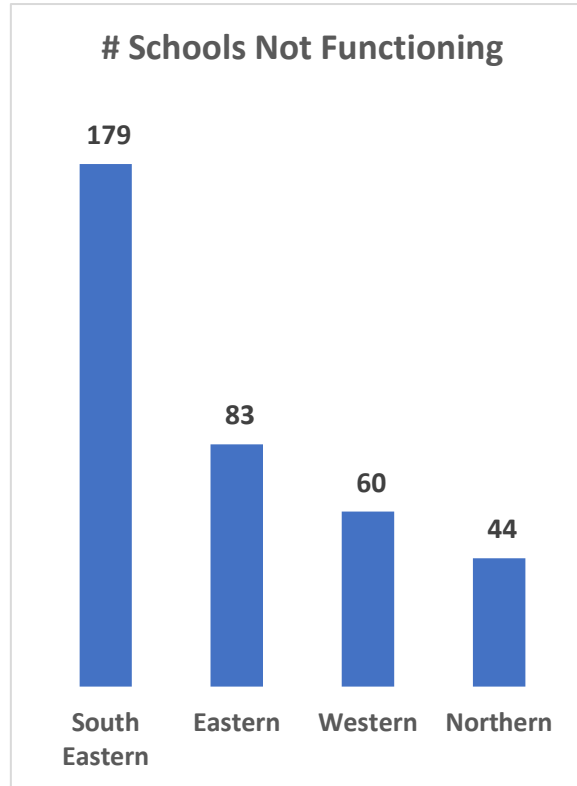
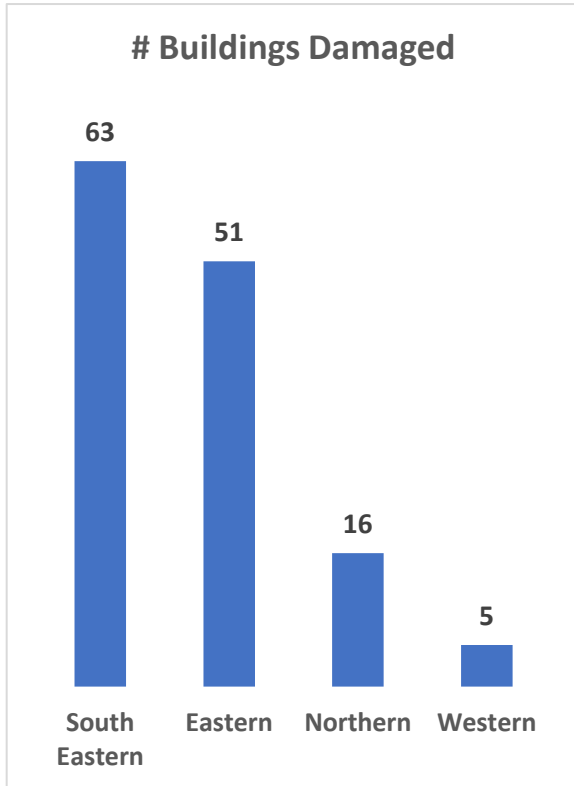


Agriculture (Top 4 affected regions)

The **Western** region has registered the highest damage across three agricultural indicators.



Education (Top 4 affected regions)



Highlights shelter damaged/destroyed



Western Region

The western region was prone to flood **(85%)**, followed by earthquake **(8%)** natural disaster incidents during the reporting period.

On average (Yearly), **(2.9K)** shelters were damaged/destroyed, and **(8.3K)** families were affected.

Outliers:

2019 🏠 (18K) 👤 (19K)
Due to flood natural disaster.

2018 🏠 (0) 👤 (37K)
Due to drought natural disaster.



Southeastern Region

The southeastern region was prone to earthquake **(41%)**, followed by winterization **(29%)** natural disaster incidents during the reporting period.

On average (Yearly), **(2.7K)** shelters were damaged/destroyed, and **(3.3K)** families were affected.

Outliers:

2022 🏠 (13.5K) 👤 (13.3K)
Due to earthquake natural disaster.



Eastern Region

The eastern region was prone to flood **(39%)**, followed by earthquake **(30%)** natural disaster incidents during the reporting period.

On average (Yearly), **(2.7K)** shelters were damaged/destroyed, and **(3.5K)** families were affected.

Outliers:

2015 🏠 (8.1K) 👤 (8.1K)
Due to earthquake natural disaster.

2022 🏠 (5K) 👤 (5.5K)
Due to flood natural disaster.



Northern Region

The northern region was prone to flood **(81%)**, followed by winterization **(7%)** natural disaster incidents during the reporting period.

On average (Yearly), **(2.2K)** shelters were damaged/destroyed, and **(2.9K)** families were affected.

Outliers:

2012 🏠 (5K) 👤 (5.1K)
Due to flood natural disaster.

2019 🏠 (5.1K) 👤 (5.1K)
Due to flood natural disaster.



Questions?