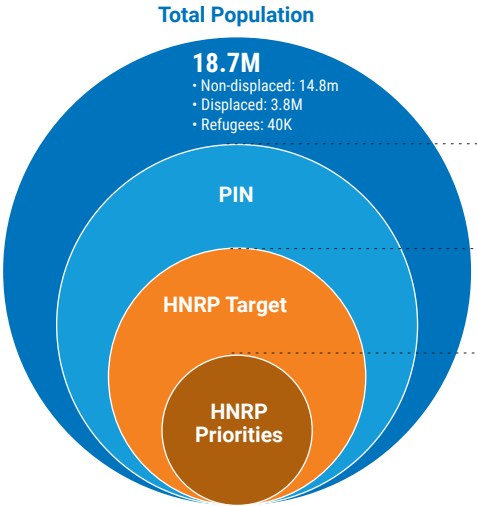

PIN

6.9M

- Severity 4: 3.9M
- Severity 3: 2.9M
- Severity 2: 91K

Cluster level

- JIAF 2.0-based

Inter-sector level

- JIAF 2.0-based, with adjustments. Overall PIN estimation following sectoral PIN concentration at district level (avoid outlier PIN).
- Rule-based estimation of overall PIN at district level: highest Cluster PIN chosen in 41% of districts; 2nd highest in 35%; and 3rd highest in 24%.
- Clusters driving overall PIN at district level: WASH (31% of all districts); Food Security (20%); Nutrition (19%); Shelter (14%); Health (7%); CCCM (5%); Protection (4%).

Targeting

5.2M

(75% of PIN)

- Severity 4: 57%
- Severity 3: 42%
- Severity 2: 1%

Cluster level

- HCT decision for Clusters to focus at least 70% of targets in sectoral severity 4 and 5 areas (exceptions for Food Security, WASH and Nutrition, considering high sectoral impact caused by Deyr flooding);
- Cluster targets consistently capped at maximum 80% of PIN at district-level.

Inter-sector level

- Programmatically, resilience, non-emergency livelihood as well as durable solutions support no longer included under SO 2.
- Inter-sector target estimation at district-level: highest Cluster target and less than 80% of overall PIN.

Inter-sectoral Prioritization

2.58M

(49% of Target)

- 10 of 74 districts
- Time-bound prioritization January-March 2024, then reviewed

- 8 districts most impacted by Q3-2023 flooding (high pre-existing severity and large proportion of population in need);
- 2 districts with a high proportion of underserved newly displaced people who fled drought and conflict in early 2023.