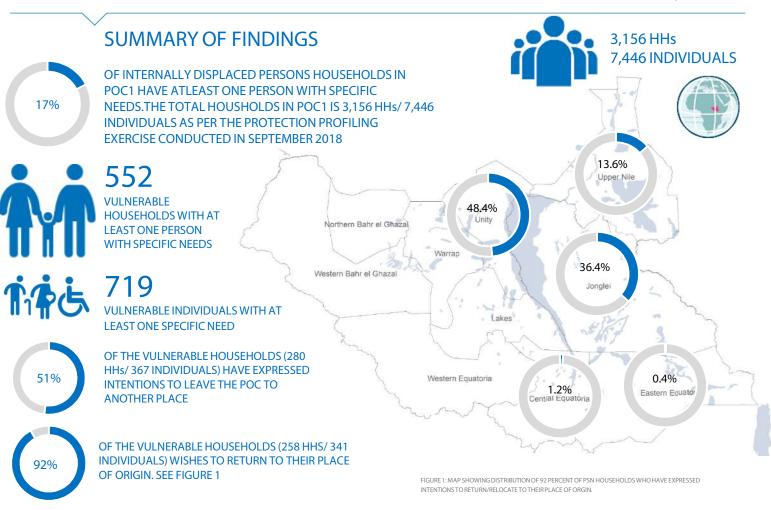
South Sudan

NHCR

Vulnerability Verification and

Return Intentions POC1 Juba

January 2020



OVERVIEW

Vulnerability verification exercise was conducted to verify and update the status of the existing most vulnerable case load in POC 1 and to identify new vulnerable cases at household level. This report compiles and analyses data from 552 vulnerable IDPs households comprised of 719 individuals with specific needs. It builds on the protection profiling exercise that took place in September 2018, reaching3,156 displaced households comprised of 7,446 individuals. The 552 vulnerable households identified is equivalent to 17% of the total households.

METHODOLOGY

The verification exercise was conducted by UNHCR in partnership with Handicap International (HI) and International Rescue Committee (IRC), in close POC1 collaboration with camp The block leaders management. participated actively in mobilizing and sensitizing the households.

Due to the sensitive nature of the information collected at household/individual levels, all interviewers were trained on data collection and protection of sensitive information. Data was collected using mobile devices. The interviews were conducted by community workers from protection partners under the supervision of UNHCR protection staff.

Geographic scope:

The verification exercise was conducted exclusively in POC1 IDP site. All the zones and blocks in the POC1 were covered during the exercise.

Verification/Screening methodology:

In each block, mobilization and sensitization was initially conducted by POC1 leaders to describe the purpose of the exercise. Interviewers collected information at household level as follows:

- Each household was visited. Interviewers pre-screened the households according to the established checklist to determine whether the households meet UNHCR heightened protection risks criteria. If this was the case, the household was interviewed, if not, interviewers would stop and proceed to the next household.
- Detailed interviews were conducted with the head of households/vulnerable persons meeting the criteria. Interviewers used a vulnerability assessment tool loaded

onto mobile tablets to capture extensive information including details on categories of core vulnerabilities, additional protection risks, needs, household composition and intentions to return.

 IOM registration barcode was captured, and shelter numbers were recorded to enable tracking. The information was also checked against the existing PSN database.

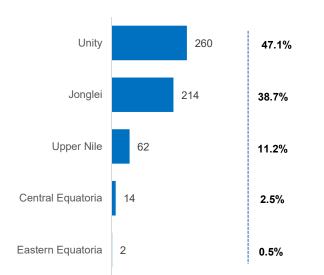
Vulnerability database:

Verification exercise provided updated information on the most vulnerable individuals, forming targeting basis for UNHCR and partners' operational response, including psychosocial support, SGBV intervention and protection-based material assistance. Humanitarian agencies can use the vulnerability data to provide interventions responding to pressing protection risks/needs of the most vulnerable households as well as tracking interventions to such households to minimize gaps and overlap, based on data sharing agreement (DSA) and protocols on confidentiality and data protection.

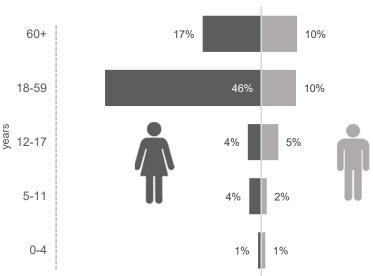


DEMOGRAPHICS OF THE PSNs HOUSEHOLDS VERIFIED





47.1% of vulnerable households verified originate from Unity state, **38.7%** Jonglei, **11.2%** Upper Nile, **2.5%** originate from Central Equatoria and **0.5%** originate from Eastern Equatoria

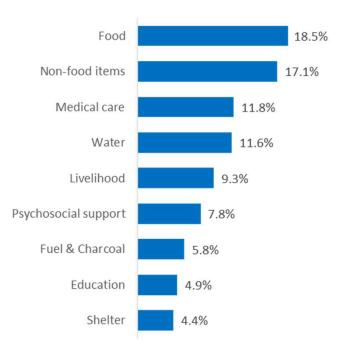


552 vulnerable households in POC1 comprised of **719** individuals verified. Of the vulnerable households, **56%** were comprised of adults ages 18-59 years (397), 27% adults ages 60 years and above(196) and 17% children under 18 years(114), **72%** of the vulnerable households were female (**507individuals**) and **28%** were males (**200 individuals**).

Priority Needs at POC



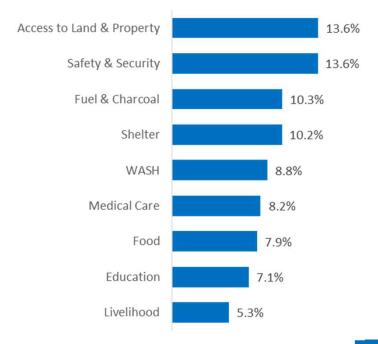
The vast majority of vulnerable displaced households prioritized adequate food, non-food items, medical care, water and livelihood.



Priority Needs at Place of Return



The vulnerable displaced households prioritized access to land and property, safety & security, fuel & charcoal and shelter in the areas of return.

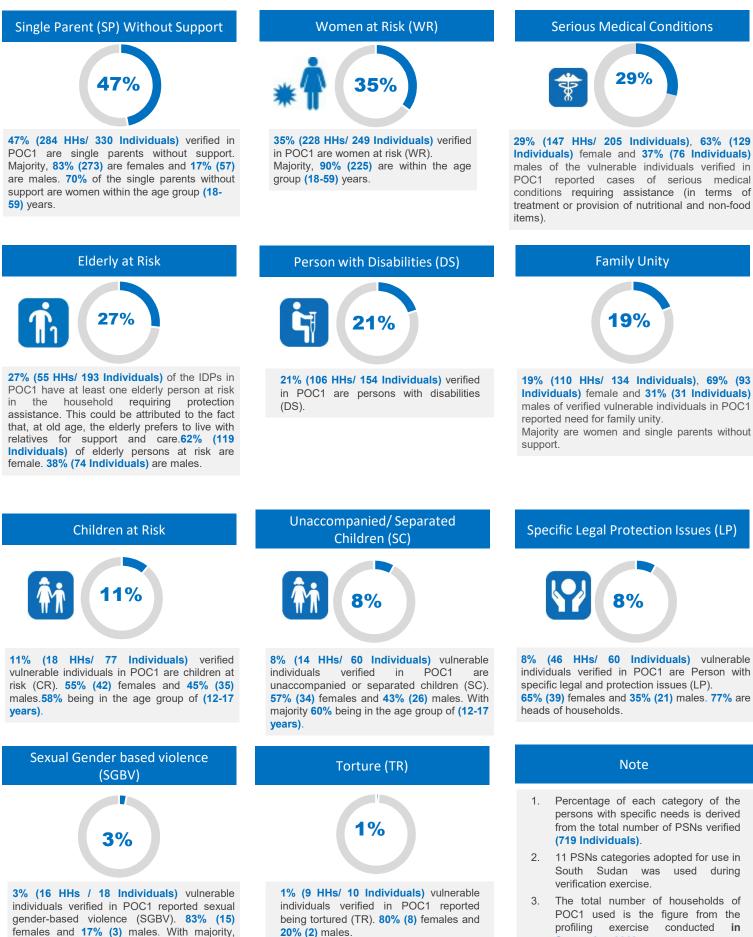




61% being women in the age group of (18-59

years).

VERIFIED VULNERABILITY REGISTERED AT HOUSEHOLDs IN POC1



September 2018.



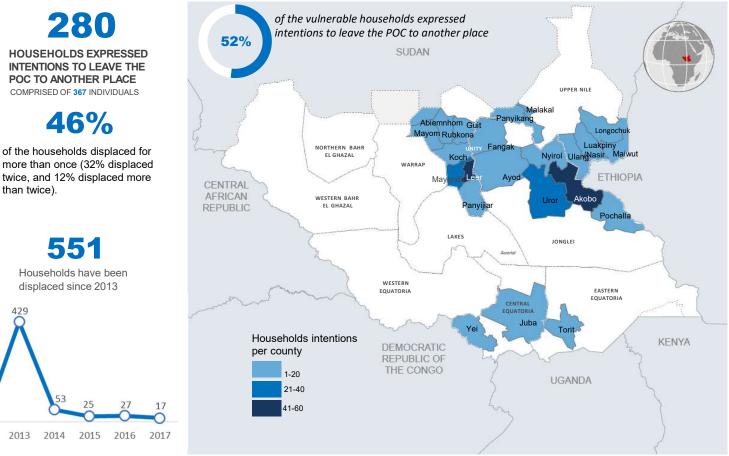
South Sudan

Vulnerability Verification and Return Intentions POC1 Juba | October 2019

Additional Protection Risks & Needs of

Vulnerable Households of the Persons with Specific Needs (PSN) verified at household level 47% in POC1 are Single Parent (SP) without support of vulnerable HHs cannot produce income for their 79% households of the PSN verified at household level in POC1 are Women at Risk 35% (WR) of vulnerable HHs lack legal documentation (National ID Card, of the PSN verified at household level in POC1 have Serious 63% 29% Birth Certificate) Medical Conditions (SMC) of the PSN verified at household level in POC1 are Elderly at Risk 27% (ER) of the vulnerable HHs are in need of psychosocial support or 50% counselling services of the PSN verified at household level in POC1 are Persons with 21% Disability (DS) of the PSN verified at household level in POC1 have Family Unity of vulnerable HHs reported tensions/hostilities between IDP 19% 26% (FU) needs groups 11% of the verified PSN at household level are Children at Risk (CR) 22% of the vulnerable HHs reported property destruction 8% of the verified PSN are Unaccompanied or Separated Children (SC) 8% of the verified PSN have specific Legal Protection issues (LP) of the vulnerable HHs have experienced discrimination in 17% access to basic services 3% of the verified PSN reported SGBV cases of vulnerable HHs reported to have experienced multiple 14% 1% of the verified PSN reported Torture (TR) displacement

INTENTIONS TO RETURN/ RELOCATE TO ANOTHER PLACE



Key Vulnerabilities

2010

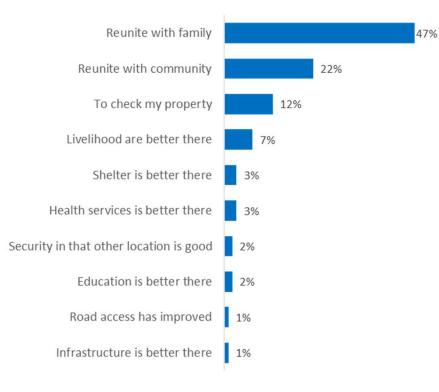
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IDP Households Preconditions for Return



The IDPs Households who expressed intentions to return (52%) reported the following pre-conditions, 68% households reported that they are able to return on conditions that the area of returns are safe, 17% are able to return when they are able to have money to go, 7% of the households are yet to get the information from the family members in the areas of returns, 3% of the households would wish to return upon the next dry season, 3% intend to return within the next 3 months, 1% of the households intend to return when they are able to reconstruct their houses, 1% of the households intend to return when they are able to recover possession of their houses and land. Other preconditions includes access to humanitarian assistance, and more generally improved access to basic services, such as education and health.

IDP Households Reasons for Return



Of the 52% of the IDP Households who expressed intentions to return, 47% of the households reported reasons as being family unity, 22% wishes to return to reunite with community and receive community support, 12% intend to go and check on their property, 7% cited that livelihoods are better where they would wish to return, 3% cited better shelter where they would wish to return, 3% reported better health services where they intend to go, 2% cited security in the other location being good/has improved, 2% cited better education, 1% road access has improved, 1% cited better infrastructure.