





SHELTER/NFI ANALYSIS REPORT

Field with (*) and italicized questions are mandatory. For checkboxes (\Box) , tick all that apply. Use charts from mobile data collection (MDC) wherever possible.

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1	COMORAL	Information
	General	mnormanion

Location*	State	County	Payam	Boma
(State/County/Payam/Boma/Village)	Unity State	Bul South	Yidit	Bool
	Unity State	Bul West	Zorkan	Tochloka
	Unity State	Bul North	Taam	Kech

Alert Date* (first time the location mentioned to the Cluster)

12th/Sept/2019

Analysis Dates* 15th-28th-October-2019

2. Location Information

Report Date* (date completed) Nov 5, 2019

GPS Coordinates*	Exact Location:	Latitude:	Longitude:	Alt:	
	Mankien Center	N09 ⁰ 03'24.99	E029 ⁰ 05'38.75	402.7m	
	Riak	N08 ⁰ 55'3.78	E029 ⁰ 17'3.70	388.1m	
	Gol	N09 ⁰ 01'31.38	E028 ⁰ 50'40.96	397.8m	
	Liengere	N08 ⁰ 57'56.39	E029 ⁰ 15'32.98	391.0m	
	Yidit	N09º04'26.90	E029º06'15.20	407.5m	

Type of settlement (PoC, informal camp, etc.)

3. Team Details* (Indicate the team leader)

3. Team Details (indicate the team reader)					
Name	Organisation	Title	Contacts: Email/Mobile/Sat Phone		
Ladu Charles John	NRC	Project Officer - S/NFI (Mission TL)	Ladu.john@nrc.no		
Kongkong Ruei	NRC	Project Officer - Security	kongkongruei@gmail. com		
Sandy Gur	NRC	Project Coordinator - RRT	sandy.moriba@nrc.no		
John Bosko	NRC	Project Officer - RRT	John.Patai@nrc.no		
Did the team read the S/NFI project indicators? ☑ Yes			⊠ Yes □ No		

4. Desk Research: Displacement, Movement, and Conflict Trends NOTE: TO BE CONDUCTED BEFORE DEPARTURE TO AFFECTED AREAS

What information did you find about the context and trends in this location more than six months ago?

Is this a cyclical/seasonal displacement? *Possible sources: INSO, DTM, RE*

Possible sources: INSO, DTM, REACH, WFP, CSRF, SFPs, FSL IMO, HSBA

According to the local source, the occurrence of the ongoing flooding which led to the displacement of people is a non-regular flood, although this is the third time that the flood disaster has occurred in Mayom in the same villages and Payam, this time the flood has left huge impact. The communities further explained that, ever since they stayed in this ancestral land nothing of this kind has happened. Previous floods happened in 2014 and 2017 with much less impact comparing with this one







However, this recent flood that occurred, it started with heavy down pours at around 3 AM to 4 PM on the 6th September 2019 and continued to displace people, this time the flood heightened too much in a way that it submerged houses and property (crops), and this has led to massive displacement and impacted the lives of the people and livestock's, people who are affected, they deserted their homes and farm land now looking for better places to live. People are displaced in the whole of greater Mayom county, which is divided in four counties now known as Bul North, Bul South, Bul East and Bul West.

In Bul West;

People said that they have been displaced from the various areas in Zorkan payam, Gol payam, Nordar payam, Lare Payam, and some from Tochloka boma, Tongtuol boma, Kochkoch boma, kuoch boma, and Kuanydit village. The affected people and livestock are moving towards the area of Mayom in Taam. Few affected populations are left behind while the majority left for better places not certainly known but said to be in the Bul North and some parts of Bul South (Pibor, which was inaccessible at the time of assessment).

Bul South;

People are displaced from Liengere Boma moving to Deya about 6 hours footing, about 100HHs moved to Potduey. And other people are displaced from Wangdoda village in Kirinyang Boma south-west of Mankien. There are also IDPs who were displaced from Powbor in Bentiu 2016 conflict and settled in Mana in Pub Payam Bul North and now are displaced from Mana and move to Jokrial Village, Pibor and Bool Boma in Yidit Payam about 1 hr footing from and North of Mankien Town.

Bul North:

It was not accessible by the assessment time, yet, based on the information we received Bul North had the situation as Bul West and South. Currently we received the information that it can be accessed by foot.

RRC: Mainkein

List all previous S/NFI and food distributions in this area, with key details (date, # beneficiaries, bomas, S/NFI types).

Possible sources: SFPs, Cluster IMO, FSL IMO

NRC	Distributed food ratios for 15 days to the households affected in August to 132000Individuals.
DRC	Constructed grass thatched shelters to some
	vulnerable people from October 2018-April 2019

Source: RRC AND NRC IN MAINKEIN







Housing, Land, and Property issues? What mechanisms are in place to handle HLP disputes? What groups (ethnic, displacement status, gender, age) are marginalized by land ownership? Possible sources: SSLS, HLP WG, Protection Cluster, NRC's or IOM's HLP office Do people come only during food drops and other aid? Possible sources: REACH, DTM, Static NGOs, WFP, SFPS, FSL Cluster How has aid affected displacement and conflict in this area?	The affected Populations(IDPS) are being Hosted by other Household, and no one reported any issue of HLP. Source: Team The population affected in these areas are the indigenous people of this land and they are settling on their ancestral land. Most of the affected population are residence in those areas. Source: N/A
Possible sources: INSO, WFP, CSRF, SFPs, FSL Cluster, HSBA	Source:
What aid actors are static in this location? What aid actors visit regularly? Possible sources: SFPs, OCHA IMU	Cordaid-Health and Nutrition Care International-Health and Nutrition/GBV, Protection DRC- Protection and GBV CHIDDO-Child Protection and food for Education RCDI-Food for Education Samaritan Purse Intl-WASH and Food Security. IOM-WASH MSF-Health ICRC-Vet nary service Norwegian Refugee Council.
	Source:
What community groups have already been in place in this location? PwD committees? Women's groups?	People in these areas are the native who usually practice livestock and unsustainable farming on very small scale, hence this flood has posed them to hunger and absolute poverty. With the aid assistance being provided by the aid agencies in these areas people are seen to have more static lives style. Source: Project Management Committee, Youth Groups, Church Groups, Women Groups
Have any risk or security assessments been done in this area? Possible sources: INSO, WFP, CSRF, SFPs, UNDSS	Not captured, but partners are already on ground since a long time.
Have any market assessments been conducted here, or cash-based interventions? Possible sources: IACWG, SFPs, FSL Cluster	During assessment the team did a quick Market assessment in Mankien centre, the market is utmost the largest in Greater Mayom, and it's the only market in Bul South. The Market is covering about 150 m2 of land constructed with temporary structures selling various supplies ranging from clothes, Cosmetics and basic commodities such as sugar, Soaps and other detergents. Supplies in this market come from Sudan through Bentiu and Wau.
	The level of buying and selling is generally sluggish and number of people visiting the market are observed to be few.







There are very few shops (about 2 shops) trading in NFIs, the few NFIs observed in the market were;

- a. Saucepan 3Ltr and 5ltr goes for 3,000 SSP and 10,000SSP respectively
- b. Bucket 20ltrs = 3000 SSP
- c. Cup = 300
- d. Serving spoon=1200.

There were no forms of any shelter material seen in the market. (No pole, rope, grass) however, the community sheltered themselves with grass thatched tukuls made of grasses, poles and mud. St the time of assessment all these shelter materials were not there, even in the natural environment, also, there were no food items, NFIs and shelter materials seen in this market.

In Bul South at the centre of Mankien, clothing's, cosmetics, and few health clinics were observed. At the time of assessment food items were not seen, and the main component of shelter and NFIs were very few, the most common basic commodities are the soaps and detergents, sugar and salt.

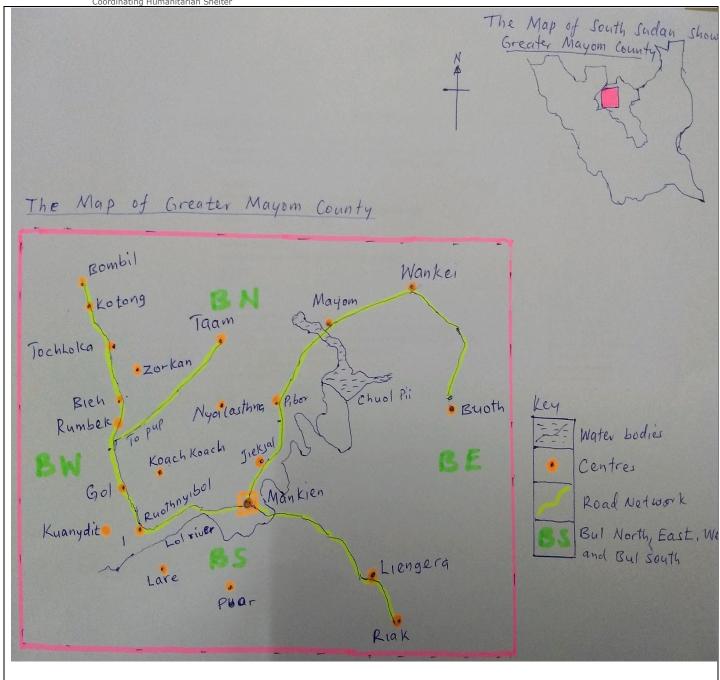
Map of area:

(hand sketched or official map)









5. Summary of Population Type / Numbers

Where possible, teams can paste a chart instead of entering all of the data below.

1 ' 1	7 0	J			
	D1 W/	1649HH	Individuals: Indivi	duals: (Estimated)	
Population Count from:	Bul West		Bul West	9895	
Local Authorities	Bul South	1875HH	Bul South	11250	
(source)	Bul North	4868HH	Bul North	29208	
(source)	Total	8392HH			
			Total	40228	
	HH: Subject	to verification	Individuals and H	Iousehold numbers to	
	Bul West	900HH	be Verified.		
Population Count observed by	Bul South	1200HH			
team	Bul North	No access during			
		the assessment			

time







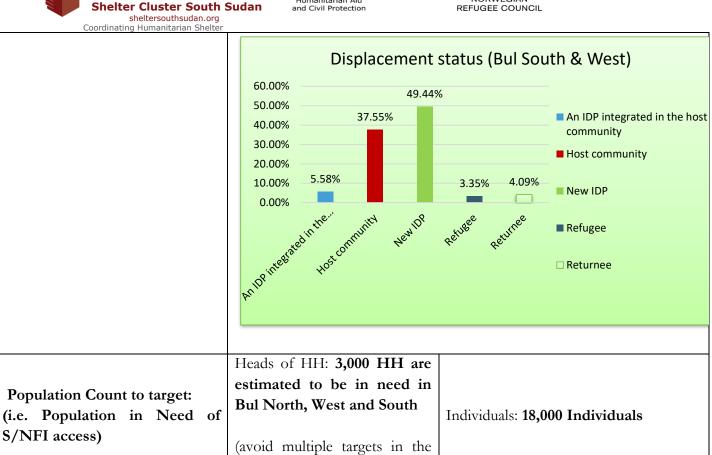
Shelter Cluster South Sudan sheltersouthsudan.org Coordinating Humanitarian Shelte

2100 HH Total County **Payams Bomas** Villages **HHs Bul West** Nordar Payams 142 Bieh Payam Tochloka 230 Bieh Payam Tongtuol 197 Bieh Payam 200 Lare Nyebitek DhorKan 250 Gol (Kueryiek) 220 Koachkoach Ruathnyibol Wangdoda 160 Ruathnyibol kuoch 260 Ruathnyibol itself Ruathnyibol 371 **Sub Total** 2030 **Bul South** Wugul Mankien Puor 113 County Mankien Puor Jiekjal 117 Mankien Puor Banyjieh 89 Mankien Puor Maane 162 Mankien Puor Goachiang 116 Mankien 481 Kechkernyang Riak Ngoany Dooth 87 Riak 308 Ngoany Manir Riak Liengiera Yoalbor 250 Riah Center 153 **Sub Total** 1876 Population breakdown Rough calculation based on questionnaire; **Bul North Panhial** 362 HHs **Pub Payam** team decides how to calculate County **Panhiany** 300 HHs Tuochbil 351 HHs Normanlook 370 HHs **Nyedeng Payam** Nyekuola 325 HHs **Nyedeng Payam** Mabil 307 HHs 420 HHs **Nyedeng Payam** Loony **Nyedeng Payam** Kech 200 HHs Ngop Payam Wieljang 112 HHs Ngop Payam Mangaar 880 HHs Ngop Payam Goahbul 164 HHs Ngop Payam Kajak 132 HHs **RIALTHIANG PAYAM** Lool 125 HHs **RIALTHIANG PAYAM** Wuathkuel 105 HHs **RIALTHIANG PAYAM** Loath 140 HHs RIALTHIANG PAYAM Goor 127 HHs 112 HHs PAKUR PAYAM Luor **PAKUR PAYAM** Chotjiok 100HHs **PAKUR PAYAM** Rubguey 114 HHs **PAKUR PAYAM** Guol 122 HHs 4868 Sub total Men 20% / Women 30% / Boys 22% / Girls 28%









same family)

Population details: origin, plans to stay, available lists, breakdown, and sources

(Section II of the HH Questionnaire)

The flooding hit almost all parts of greater Mayom which is now divided into four counties of Bul West, East, South and Bul North. The assessment was done in two counties of Bul West and Bul South. According to the local authority, flood had hit most parts of Bul West and the villages affected are ToohLoka boma, Nyebitek, Zorkan payam, Nordan, Gol, Lare, Tongtuol, Koachkoack to mention but a few. The affected people some have moved away to unknown villages towards Bul North around Taam.

While in Bul South, the affected villages are Wugul, Jiekjal, Banyieh, Maane, Dooth, Manir and Yoalbox among others, the affected population here move randomly to occupy drier areas in the same villages. Displaced population living in Riak main roads. NRC team had interviewed some of the flood effected people, living on the main road for more than four days.

Most of the villages were affected by the flood and people were displaced, some of them went to Riak local town, others are living on the main road since they had no option. Most of the people interviewed by the team were from the following villages Lou, Nyekuawna, Liengiera, Baang, Nyepiew Watwatna, Yoalbor Koak and Yierkonga.

POPULATION RESIDING IN SETTLEMENT	POPULATION IN NEED OF S/NFI
SITE	☐ IDP directly affected by conflict
☐ IDP directly affected by conflict	☐ Host directly affected by conflict
☐ Host directly affected by conflict	☑ IDP affected by disaster:







Coordinating Humanitarian Shelter					
☑ IDP affected by disaster:	-	⊠ Host a	affected by disaster: _		
☑ Host affected by disaster:	_	☐ Refug	ees from:		
☐ Refugees from:		☐ Protra	cted IDPs (living in co	ollective site fo	r 1+ years)
☐ Protracted IDPs (living in collective sit	e for 1+ years)	☐ Return	nee: government-facili	tated	
☐ Returnee: government-facilitated		■ Other	returnee		
☑ Other returnee		☐ Popul	ation in transit to:		
☐ Population in transit to:		☐ Unint	egrated		
☐ Unintegrated					
6. Protection/Vulnerability Concerns	s and Power D	ynamics			
Do people feel safe here?	☐ Yes 68%		□ No 12.3%		Somehow
Indicate % of how many people say "yes", so on	19.7%				
	Do v	ou feal s	afe in the new loc	ation of sett	telment
	80.0%				
	70.0%			68.0%	
	60.0%				
	50.0%				■ No
	40.0%				■ Some
	30.0%	19.7%			■ Yes
	20.0%		12.3%		
	10.0%				
	0.0%	Ne	Comphen	Vac	
		No	Somehow	Yes	
	and adolescer sharing Tukul said they do not have dignivery hard, the besides, girls them in the not In addition to residing along with the surroand worried	nt girls wills with neidot feel safe ity items, and are walk long walk long walk long or safety, much the road sinunding and about the	I that the most vulner thin the affected po- ghbours or the host e now because, there is not sharing room with ied that this could lead distance to collect wan. ost affected Househounce the road elevation of the water level there is eir children, since distance they have expressed	pulation, since communities, s no privacy, a men you do not do to some kind ter and this is a bit higher is less. Mother luring the for	e they are some girls and they do not know is d of abuse, unsafe for ed and are comparing as complain cus group

concerns, since there is too much water in the surrounding area and they fear that their children will be drone or being carried by water.







	Ruathnyibol and Kueryiek as well as so many places are currently affected by the flood. People in all those places are just living on main roads side. Mosquitos, flood, water for drinking and whooping coughs become great challenges to those people living in the areas.
How would services coming to this	☐ Beneficiaries would be safer
location affect safety?	☐ Beneficiaries would be less safe
	☐ Service provider would not be safe
	✓ No effect on security
What are the specific protection	What input did Protection partners provide?
concerns and considerations? Indicate if there is an attached Protection Assessment for further information.	The team have observed that the most vulnerable group of women and adolescent girls within the affected population who are sharing tukuls with neighbours or the host communities might be under protection risk, the girls said they do not feel safe now because, there is no privacy, they do not have dignity items, and sharing room with men you do not know is very hard, they are also worried that this could lead to some kind of abuse, also it was noticed that girls walk long distance to collect water and this could be unsafe for them in the new location. However, partners such as CARE and DRC are implementing Protection issues and GBV in Mayom. What stood out in the Safety Audit? (include in Annex)
What are the vulnerability dynamics?	☑ Children at Risk (CR): #
	☑ Unaccompanied/Separated child: #
	☐ Other person at Risk (ER): #
	☑ Women at Risk: #
	☐ Single parent/caregiver (SP): #
	☑ Disability (DS): #
	☐ Serious medical condition: #
	☐ Minorities/ Detatched from community: #
	Power Dynamics: Who controls in the community? Who provides?
Explain key aspects of the HLP situation, particularly any risks community members face in accessing land. (Refer to Section V of the HH Questionnaire. Attach land documentation where possible.	No HLP ISSUES IDENTIFIRED DURING ASSESSMENT TIME.







Include how men and women are affected				
differently, issues around occupation, and issues				
around land disputes.)				
7. Community group questions				
How many kilometers and hours away is	2 km 30 mins by foo	t.		
the closest water point by foot (one				
way)?				
	■ Borehole	⊠ River	☐ Hand-dug well	
What type of water sources are used for	☐ Tap stand	☑ Other Stagnant	S	
drinking water?	Lap stand	□ Other Stagnant	nood water.	
How many kilometers and hours away is				
	15 km 3:00) mine by foot		
the closest functioning health clinic by	15 km 5:00) mins by foot		
foot (one way)?	Malaria C - 1 11			
Specific illnesses reported in the area	Malaria, Cough, cold,	worms and 1B		
	⊠ Farming	☐ Fishing	☐ Market	
What type of food sources does the	☐ Wild fruits	☑ Other _Dep	ending mostly on Aid food	
community use?	assistance distribute by I	-		
		,		
	Started: September-Octo	ober, However mo	st of their field foods were	
When was the last harvest in the area?	affected by the floods	Ended:		
	•		l Extremely rare	
Area prone to severe rapid onset	Flooding has occurred in Mayom 3 times now according to the local			
flooding?	authorities, the first was in 2004, 2007 and this year September-October			
noothing.	2019.	11 2007, 2007 and t	nis year september-october	
Preferred communication		nders CBOs Com	munity mobilization (Mega	
channels/methods?	Phone)	ideis, CDOs, Com	munity mobilization (wega	
8. S/NFI Observations and Findings	,			
What NFI or Shelter materials (if any)	ITEM	COST IN	NATURAL	
are available in the market for purchase,		MARKET	RESOURCE	
or available through utilizing natural		TVIII I	RECOUNCE	
resources?				
resources:				
List the cost if it is available in the market.				
Write "n/a" where no market or resources				
exist. Explain how the item is made/used from	No Shelter or NFIs were seen available in the market.			
natural resources, if any.				
reversione rosomiros, y unif.	□ Busy □ C	Good \square	Slow	
General level of activity (buying/selling)	,	Joou L	OIO W	
in market?	☑ Other			
		_		
If active, refer to the Market Assessment	General summary of market assessment:			
questions.			e largest in Greater Mayom,	
	however, the supplies here are mainly clothing and basic commodities.			















	This is done once in a year when materials are available in the natural environment. However, most of the areas are just flat-plain land with scattered thorn vegetation and short grasses, this makes it difficult to collect/harvest shelter material from distance areas. And an average household of 7 members possess three Tukuls with a main one (Luak) for keeping young animals.		
	In addition, they use clay pots for cooking and calabash for serving food. Very few households make local weaved papyrus for sleeping but majority use polythene bag for sleeping. Children are smeared with ash to keep them warm at night/from flies and smoke to repel mosquitoes.		
What shelter materials are available for collection in the natural environment?	☐ Grass (Not ready yet) ☐ Bamboo ☐ Trees ☐ Other Ridges		
	☑ More/less normal for South Sudan		
If people are generally hosting, what is the hosts general condition?	☐ Emergency level of need		
	☐ Strained resources / cannot share		
Number of shelters counted	100HH were counted per a settlement.		
Number of HH with no form of shelter	It was hard to determine at the time of assessment.		
(and source)			
Number of individuals sharing each	N/A		
shelter (average)			
What are the top S/NFI priorities?	WHY?		
List only 3-4 items, in order of priority	Explain thoroughly why each item was given its priority # designation. Cite: coping mechanisms, health issues, weather-related information, life-threatening risks, market/nature availability, protection risks, preference of heneficiaries, and observations. WHAT CONCERNS ARE THERE WITH THE		
	RECOMMENDED ITEM? Consider the recommended items in the context of the community where you will distribute: Are they accustomed to using this item? Has the community used this item before (and if so, what did the PDM reveal)? How does the item fit into the environment in which they live?		
	During disaster like this, floods make it very difficult for the women and children to withstand because walking long distance in the cold water and without food, thus children suffer from cold and cough.		
	The affected population share shelter with the few host communities not affected, and women and children share small shelter with congestion, and others were seen putting under trees, the shelters for the affected population are submerged under water with walls getting destroyed. few people were seen using the locally weaved mats for		







	sleeping without mosquito nets thus exposing them to insect bite
	hence thread of malaria.
1 – Plastic Sheet	The affected population are displaced from their shelters and are putting up in a very undignified spaces, some sharing Tukuls with the few unaffected communities, some put up in open places under tree while others are still migrating looking for where to settle. The shared Tukuls/shelter are small and congested, which exposes the vulnerable group of women and adolescent girls at risk of sexual exploitation and GBV.
2 – Kitchen set	Many people have left or lost their kitchen set back in the flooded area the majority of the affected population are seen using old and broken clay pots for cooking, they are small and not hygienic, thus cannot keep food clean and safe thus putting the affected population at risk of othe communicable diseases.
3- Blanket	Majority of the household use clothes for covering during night, also many children are seen lingering without clothes during day, and the weather couple with the cold flooded water is very threatening, causing a lot of cold and flu to the affected population, hence increasing the risk of vulnerable to sickness for the most vulnerable group of women and children who are the most affected ones as they are prone to cold and mosquitoes
4- Mosquito nets	The majority of the affected population lack to Mosquito nets; man people are living with shelter. Many Malaria cases were there In th community.,
Photos of S/NFI situation:	
(At minimum: one photo per re	ecommended S/NFI)







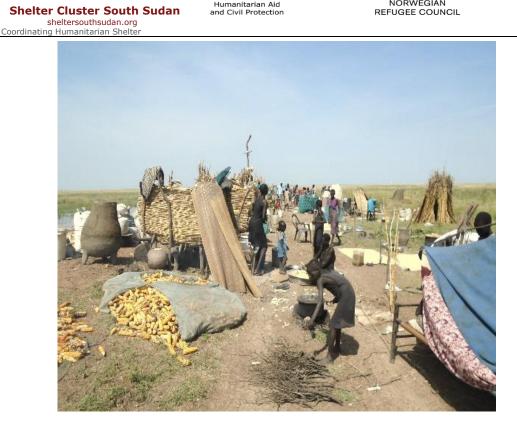


Figure 1: Affected flood Households putting up along the road since the have been Cut off by flooding.



Figure 2: Affected flood Households putting up along the road since the have been Cut off by flooding.









Figure 3: Data collection with one of the displaced families.



Figure 4: Some of the affected Tukuls in Gol, Bul West.

9. Methodology







	Additional notes on methodology used:
	The team conducted Households interviews, Focus Group Discussions
 ☑ Desk research ☑ Observation ☑ Key informant interviews: #4 ☑ Household interviews: #270 ☑ FGDs: #4 ☐ CFM: # (attach complaint record) 	Also 4 KII were conducted with the office of RRC and local chiefs. The team carried out 270 household/individual interviews using Shelter cluster assessment tools, with the support of 13 recruited trained enumerators. The team used observation and transect walk method to record data, as well as physically seeing the Shelter and NFIs situation or needs of the affected households/populations. The team also used direct observation to come up with some conclusions on Households situation that informed our recommendations for the flood affected Population. How much time did the team spend on the ground? The team almost 2 weeks for the analysis in Mayom County.

AAP / Communications & Community Engagement

How has the S/NFI team?

- engaged the community, beyond the gatekeepers?

The assessment was conducted in a way that, the community were involved and engaged, through community consultations, meeting, and focus group discussions to get their ideas on the best and possible response in Greater Mayom County. The community gave their views/Suggestions and recommendations according to their context and also safety.

- empowered community members?

The Community in Mayom especially the youth who participated in the assessment were empowered through trainings in data collection by use of Kobo Collect Tablets, it should be noted that, more community Empowerment will be conducted when there is possible response with many activities involving the communities.

The community were also guided on how response should be done, emphasis was put on how to prioritize the most Vulnerable and how they can define their own Vulnerability criteria.

- adjusted the intervention because of community feedback, thus far?

Generally speaking, SNFIs Interventions was not yet done in Greater Mayom, County and with the key findings and proposed recommendation, there will be need for possible best and safe response considering safety and dignity of the affected populations.

- implemented feedback mechanisms?







Through the Households interview, the respondents were able to point out some of the key communication channel and the best ways to engage the community thus there is a need for AAP trainings.

10. ANALYSIS AND RECOMMENDATIONS					
Check all that apply:					
☑ NFI intervention recommended	☒ Shelter intervention recommended				
☐ No intervention recommended	☐ Cash intervention recommended* (Type:				
)					
☑ Training activity recommended	☐ Continue to monitor needs				
☐ Integrated sector response recommended; sectors:					
	e with functioning markets, low risk for negative/unsafe consequences, trader capacity,				
	tion, and a monitoring system. Refer to the IACWG guidance notes for using CBIs.				
Explanation	Based on the team's observation, HHs interview, Focus Group				
Justify the recommendation by pulling facts from	Discussions, in addition to the preliminary market assessment carried				
different sections of this report (e.g. these IDPs	out in Mankien Market, there are very limited shelter and NFIs available				
need in-kind now because: there are no markets,	in the markets, and the available market is distance from most of the				
no clinics, long foot travel is dangerous, they have been stuck for over a year, the people live	Payam about 30 km away. the long distance footing may be dangerous for the elderly and people with disabilities despite some areas being cut				
next to a swamp, and the area is inaccessible	off with presence of swamps. in addition, there are no frequent				
during rainy season; cash project should start	transport means connecting these affected areas thereby prompting the				
after food distribution because people's highest need for in-kind intervention in the NFIs to reduce the risk asso					
priority is food and they have no livelihoods)					
,					
	In regards to shelter, the majority 98% of the community put up in temporary grass thatched Tukuls made of grass, poles reeds and mud				
	which is repaired every year when grass is ready. Due to the flood most				
	houses are likely to collapse since the walls are made out of mud and cannot resist water. Also the grass is not readily available until Feb-				
	March and poles are not seen available in the nearby environment.				
	The second of th				
	Most IDP are hosted with the host communities, resources such as				
	shelter, food and water will be scarce especially that they do not have				
	good water storage items thus this may lead to conflict over this strained				
	resources.				
	Specify which type of people you will target, and <i>why</i> they need				
	help in safely accessing S/NFIs:				
Define targeting criteria	☑ Elderly:				
How did the team define "vulnerability"?	☑ PLWs:				
Explain how the target group is unable to help	☑ Children:				
themselves with S/NFI. This is NOT	☑ Unintegrated New IDPs HH:				
determined by the Protection partners.	☐ No access to market:				
	☐ Other:				







	will avoid giving t			ne same HH:	lain how you
	S/NFI Types / #s per Head of HH: (Explain calculations)				
Specify items to be distributed Refer to Section 8's prioritized items (no need to repeat the information).	Total Number of HH	Items to distributed.	be	ITEMS per HH	QUANTITY
	3000HH fir all the 3affected payams	Plastic Sheet Blanket		2	3000 3000
		Kitchen sets Mosquito Ne	t	1/2 set 2	3000
Communications/AAP What key messaging should go with the response, and how will team continue receiving feedback? From Section 9, how will the team build on already existing AAP efforts during response?	 Importance of complain and feedback Managing complains The content of good computations and what information's 				
Key considerations for distribution: ☐ Airstrip* (List plane types: ☐ UNHAS destination (Frequency/s Thursday. Destination is Mankein. ☐ River access (Explain: ☐ Footing access (Explain: yes, during ☐ Road access. For beneficiaries. *Take note of the type of air transit possible, its	HH interviews and	_) d Verifications	may 1	require much footin _t	·
Other logistics information for people (e.g. Estimated tonnage based on recommendation It should be noted that with the ongoing	and cargo: ns; airstrips/GPS; re	oad information)			ounties where

the IDPs are relocated are very poor and inaccessible. There are at least three broken bridges or Calvert on each road leading to the other location which makes it difficult to cross over especially for Land cruiser or any other four wheel-drive vehicle. Most of these areas may be accessible only in the dry season or after the flood has completely gone down. However, the roads can be accessed in the dry seasons, with big trucks, the items can be transported from Bentiu to Mankien and the items can be dropped at the NRC rub halls in six different locations







of Mayom, Wankei, Kueryiek, Taam, Mankien and Riah, where rub halls are, and from which more centres can be

	LOCATION	SECURITY	ROAD ACESSIBILI TY	STORAGE	TRANSPORTATION FACILITY
1	BENTIU	Normal	From Bentiu to Greater MAYOM not accessible.	Available in Mayom warehouse	By Airlifting only.
2	JUBA	Normal	From Juba to all any location mentioned	Available in Mayom, Taam, Riah, Kueryiek, Mankien and Wangkei warehouses	By Airlifting only but there is access from Mankien to Riah, Mankien to Kueryiek by road
3	MAYOM	Normal	From Mayom to Mankien NOT accessible	Available in Mankien warehouse	By Airlifting only
4	MANKIEN	Normal	Mankien to Riah is accessible	Available in Riah warehouse	By Road
5	RIAH	Normal	From Mankien to Kueryiek is accessible	Available in Kueryiek warehouse	By Road
6	KUERYIEK	Normal	From Kueryiek to Taam is not accessible	Available in Taam warehouse	By Airlifting only but a helicopter
7	WANGKEI	Normal	From Mayom to Wangkei is accessible	Available in Wangkei warehouse	By Road

created and items transported to the nearest point of distribution for beneficiaries

Where/how the distribution will take place:

It should be noted that, the population settlement is clustered. The distribution can be organized in different locations near to the affected population after consultation with the communities and authorities. Items will be stored temporarily in NRC warehouse, then it will be moved to the distribution locations after all arrangements on the ground is done.

Security/Access issues:

SECURITY, ACCESSIBLITIES, STORAGE AND TRANSPORTATION CONDITION TO OR OUT OF GREATER MAYOM.

Note: Overall security situation is normal. Road access between Mayom to Bentiu and Mayom to Juba can be expected only in December 2019 or next year January 2020.







Protection concerns, push/pull factors:

HLP: Will a response to certain groups legitimize any groups and cause conflict (i.e. if you respond to one person's HLP claim over another's, thus risking causing conflict)? If HLP rights are contested, will changing the value of housing, property or land through intervention (which is inherent) cause of exacerbate tensions?

The communities in this areas both Host and IDPs are victims of the disaster, and providing assistance to certain groups while leaving others will definitely create unfavourable ground for stealing or looting or even fighting. In addition to that, the communities in this region of greater Mayom County have never been served with NFIs.

Other actors/stakeholders with whom S/NFI staff can work:

RRC and local chiefs of greater Mayom

The staff will engage women and youth (male and female) as enumerators, crowd controllers, splitters and community mobilisers to help provide the aid service to the communities.

Next steps

- Achieving the endorsement from the cluster and pipeline.
- Coordinating with Logistic cluster.
- Deploying the team on the ground.
- Meeting with authorities, stakeholders and community representatives.
- Conduct 2 days AAP training to IDPs and host community.
- Registration of beneficiaries.

Distribution of items.

- Items distribution for the most effected population.
- Conduct 2 days AAP training to Local Authorities, returnees/IDPs and host communities to know their roles and responsibilities accordingly for the sustainability of the humanitarian assistance and response.
- Set up vulnerability criteria with the community.
- Set up a distribution Guidelines.

Recommendation for other sectors:

 WASH sector to conduct preliminary assessment as there is open defecation and affected Households drink from open stagnant flood water without any form of treatment

Registration Selection Criteria:

- Newly displaced people and host community with no shelter/NFIs:
- 1. Women and child headed households.
- 2. Elderly with No shelter/NFIs.
- 3. Families hosting disabled persons with no shelter NFIs.
- 4. Pregnant and Lactating Women with no NFIs.

Host community supported shall not exceed more than 15% of the total number of beneficiaries assisted, and the same criteria shall be used for both IDPs and host community.







In	nmediate next steps	Timeline	Who is responsible	
1	Verification and Registration	7 th /-21 st /November/2019	S/NFI Officers	
2	AAP Trainings	7 th /-21/November/2019	S/NFI Officers	
3	Distributions	22 nd -28 th /November/2019	S/NFI Officers	
4	PDM	16 th -20 th /December/2019	M&E, S/NFI Officers	

Please submit to scsouthsudan-pipeline@googlegroups.com

If distribution is recommended, include the completed Pipeline Request Form

ANNEX: DESK RESEARCH SOURCE CONTACTS				
SOURCE	CONTACT INFORMATION	EXPERTISE		
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