

POMPOMARI PRY SCHOOL

Site Profile DTM

	200 VIL.5001		Но	1121 useholds (HH)		3111 Individuals		Round 29 February,	
Damaturu									
		(3) Kiese-Maiduguri Highway	DEMOGRA						
Modugan Highway (1) Kang Mastagan Highwart			Age/Sex		1-5 years	6-17 years	18-59 years	>60 years	Total
			Male	180	220	431	394	289	1,514
			Female	190	233	452	382	340	1,597
- / T			Total	370	453	883	776	629	3,111
Site ID	YB_S001		VULNERAE	BLE GROUPS					
Site Type	Camp		Pregnant W	omen			45	1.4%	
Site Classification	Spontaneous		Breastfeedi	ng Mothers			390	12.5%	
Site Open Date	27-Mar-13		Persons wit	h Physical Disabilitie	s		0	0.0%	
Admin 1	YOBE		Persons wit	h Mental Disabilities			0	0.0%	
Admin 2	DAMATURU		Single Fem	ale Headed Househo	lds		75	2.4%	
Admin 3	NJIWAJI/GWANGE		Single Male	Headed Households	3		20	0.6%	
Latitude	11.147210		Older Perso	ons			629	20.2%	
Longitude	11.967090					Total	1159	37.3%	
MOBILITY									
	aest IDP Group	YOBE		GUJBA		GUJ	BA		
Place of Origin of Laro Place of Origin of 2nd		YOBE		GUJBA		GUJ			
	•	Place of ori	ain	GOIDA		603	DA		
	n for Largest IDP Group		ck of safety						
	e for Largest IDP Group	Ea	ck of safety						
SITE MANAGEME	NT AGENCY (SMA)								
	Governme	ent		Agency Name			SEN	ЛА	
SITE MANAGEME Type of SMA SMA Contact Name		ent		Agency Name Phone Number			SEN 803207		
Type of SMA SMA Contact Name	Governme	ent							
Type of SMA SMA Contact Name SERVICES	Governme	ent			_				
Type of SMA SMA Contact Name SERVICES SHELTER	Governme SEMA	ent None							
Type of SMA SMA Contact Name SERVICES SHELTER % families living outsid	Governme SEMA de (no shelter)			Phone Number Most needed NFIs	o nets			78994	_
Type of SMA SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter	Governme SEMA de (no shelter) nts	None <75%		Phone Number Most needed NFIs % HHs with mosquit		ng facilities		78994 Blankets/Mats <75%	_
Type of SMA SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma	Governme SEMA de (no shelter) nts akeshift shelter	None <75% <50%		Phone Number Most needed NFIs % HHs with mosquit % HHs with access	to safe cookir	ng facilities		78994 Blankets/Mats <75% <50%	_
Type of SMA SMA Contact Name SERVICES SHELTER % families living outsid % families living in ter % families living in ma % families living indoc	Governme SEMA de (no shelter) nts akeshift shelter	None <75%		Phone Number Most needed NFIs % HHs with mosquit	to safe cookir	ng facilities		78994 Blankets/Mats <75%	
Type of SMA SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living indoc HEALTH	Governme SEMA de (no shelter) nts akeshift shelter ors (solid walls)	None <75% <50% <25%		Phone Number Most needed NFIs % HHs with mosquit % HHs with access % HHs with access	to safe cookir to electricity			78994 Blankets/Mats <75% <50%	
Type of SMA SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living indoc HEALTH Location of health faci	Governme SEMA de (no shelter) nts akeshift shelter ors (solid walls) lities/services	None <75% <50% <25% On-site (<3 km)		Phone Number Most needed NFIs % HHs with mosquit % HHs with access % HHs with access Access to health fac	to safe cookir to electricity ility/services	Yes		78994 Blankets/Mats <75% <50%	
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Type of SMA SMA Contact Name SERVICES SHELTER % families living outsid % families living in ter % families living in ter % families living in doc HEALTH Location of health faci Health facilities/servic NASH Location of site's main Liters of water per per Main problems with dr FOOD Access to food Access to food Access to food Access to food Access to food Access to market Most common source PROTECTION Security provided on-s Main security provider Most common type of Most common type of EDUCATION	Governme SEMA de (no shelter) nts akeshift shelter ors (solid walls) lities/services es provider n water source son per day rinking water for obtaining food	None <75% <50% <25% On-site (<3 km) Government Government Solver Yes Distribution Yes Distribution Yes Military None None		Phone Number Most needed NFIs % HHs with mosquit % HHs with access % HHs with access % HHs with access Access to health fac Most prevalent heal Total number function Separate male/fema Separate male/fema Separate male/fema Supplementary feedir Supplementary feedir Supplementary feedir Supplementary feedir Supplementary feedir Most reported proble LIVELIHOOD	to safe cookir to electricity ility/services th problems oning toilets ale toilets ale toilets ale bathing are istribution ing for pregnant ing for pregnant ing for childre nism in place riendly spaces em in receivin	Yes Malaria eas //actant mothers? en? s s	803207 0 Yes Yes Everyday Yes Yes 1 3 sistance was phy	78994 Blankets/Mats <75% <50% <25%	for most vuln
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Type of SMA SMA Contact Name SERVICES SHELTER % families living outsid % families living in ter % families living in ma % families living in ma % families living in ma % families living in doc HEALTH Location of health faci Health facilities/servic NASH Location of health faci Health facilities/servic NASH Location of site's main Liters of water per per Main problems with dr FOOD Access to food Access to food Access to market Most common source PROTECTION Security provided on-se Main security provided on	Governme SEMA de (no shelter) nts akeshift shelter ors (solid walls) lities/services es provider n water source son per day rinking water for obtaining food site security incident GBV incident ducation facility	None <75% <50% <25% On-site (<3 km) Government Government Solver Yes Distribution Yes Distribution Yes Military None None		Phone Number Most needed NFIs % HHs with mosquit % HHs with access % HHs with access % HHs with access Access to health fac Most prevalent heal Total number function Separate male/fema Separate male/fema Separate male/fema Supplementary feedir Supplementary feedir Supplementary feedir Supplementary feedir Supplementary feedir Most reported proble LIVELIHOOD	to safe cookir to electricity ility/services th problems oning toilets ale toilets ale toilets ale bathing are istribution ng for pregnant ing for childre nism in place riendly spaces em in receivin with source of	Yes Malaria eas //actant mothers? en? s g support	803207 0 Yes Yes Everyday Yes Yes 1 3 sistance was phy	78994 Blankets/Mats <75% <50% <25%	for most vuln
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BUKAR ALI PRI SCH

Site Profile DTM

				342		872		Round	8
	4-1-7		Ho	ouseholds (HF	H)	Individuals		29 February, 2	2016
Damaturu	YB_5002		DEMOGRA	PHICS					
			Age/Sex	<1 year	1-5 years	6-17 years	18-59 years	>60 years	Tota
			Male	29	135	189	53	21	427
Sabon Kasa			Female Total	31 60	155 290	176 365	57 110	26 47	445 872
	VB 6002				290	300	110	47	072
Site ID	YB_\$002			BLE GROUPS			40	2.49/	
Site Type	Camp		Pregnant W				18	2.1%	
Site Classification	Spontaneous		Breastfeedi	-	ilitioo		75	8.6%	
Site Open Date	07/27/2015			th Physical Disab			0	0.0%	
Admin 1	YOBE			th Mental Disabili			0	0.0%	
Admin 2	DAMATURU		•	ale Headed Hous			5	0.6%	
Admin 3	DAMATURU CENTRAL		-	e Headed Househ	nolds		20	2.3%	
Latitude	11.713550		Older Perso	ons			47	5.4%	
ongitude	11.955660					Total	165	18.9%	
MOBILITY									
Place of Origin of Larg	gest IDP Group	YOBE		DAMA	ATURU	GABIR/N	IADURI		
Place of Origin of 2nd	Largest IDP Group	NULL		NU	JLL	NUI	_L		
Area of intended return	n for Largest IDP Group	Place of orig	gin						
Barriers to return hom	e for Largest IDP Group	Lac	k of safety						
SITE MANAGEME	NT AGENCY (SMA)								
Гуре of SMA	Governme	ent		Agency Name			SEM	ЛА	
	SEMA					9034442464			
SMA Contact Name	SEIMA			Phone Number			903444	42464	
	SEMA			Phone Number			903444	42464	
SERVICES	SEMA			Phone Number			903444	42464	
SERVICES SHELTER		None		Phone Number Most needed NF	-Is		903444	42464 Blankets/Mats	
SERVICES SHELTER % families living outsid	de (no shelter)						903444		
SERVICES SHELTER % families living outsid % families living in ter	de (no shelter) ts	None		Most needed NF % HHs with mos		ing facilities	903444	Blankets/Mats	
SERVICES SHELTER % families living outsid % families living in ter % families living in ma	de (no shelter) its ikeshift shelter	None None		Most needed NF % HHs with mos	squito nets ess to safe cooki	ing facilities	903444	Blankets/Mats	
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SERVICES SHELTER % families living outsid % families living in ter % families living in door % families living indoor % f	de (no shelter) its ikeshift shelter irs (solid walls) lities/services es provider	None None <25% None On-site (<3 km) Government		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health Most prevalent h	squito nets ess to safe cooki ess to electricity n facility/services nealth problems nctioning toilets	No		Blankets/Mats >75% <50%	
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SERVICES SHELTER % families living outsid % families living in ter % families living in ma % families living indoc HEALTH Location of health faci Health facilities/servic NASH Location of site's main Liters of water per per Main problems with dr	de (no shelter) its ikeshift shelter ors (solid walls) lities/services es provider i water source son per day	None None <25% None On-site (<3 km) Government On-site (<10 mn) Unknown		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health Most prevalent H Total number fu Separate male/f	squito nets ess to safe cooki ess to electricity n facility/services nealth problems nctioning toilets iemale toilets	No Malaria	30 Yes	Blankets/Mats >75% <50%	
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KUKARETA PRI SCHOOL

Site Profile DTM

Damaturu	YB-SO2	Namo:		1461 Duseholds (HF	ł)	4611 Individuals		Round 29 February,	•	
	100,5003	Kaga	DEMOGRA		1 5 10000	6 17 10000	19 50 10050	5 60 veoro	Total	
New Najaberowa	1.		Age/Sex Male	<1 year 351	1-5 years 471	6-17 years 499	18-59 years 572	>60 years 294	Total 2,187	
			Female	411	471	499 512	589	452	2,187	
			Total	762	931	1,011	1,161	746	4,611	
				-	331	1,011	1,101	140	-,011	
Site ID	YB_S003 Collective Settlement/Centre		-	BLE GROUPS			400	4.40/		
Site Type			Pregnant W				190	4.1%		
Site Classification	Spontaneous 23-Apr-14		Breastfeedi	th Physical Disabi	ilition		772	16.7%		
Site Open Date	YOBE			th Mental Disabilit			7 8	0.2%		
Admin 2	DAMATURU			ale Headed Hous			86	1.9%		
Admin 3	KUKARETA/WARSALA			Headed Househ			109	2.4%		
_atitude	12.181510		Older Perso				746	16.2%		
Longitude	11.733640		2.0011 0130			Total	1918	41.6%		
longitude	11.100010						1010	1.070		
IOBILITY										
lace of Origin of Larg	est IDP Group	YOBE		GU	JBA	BUNIYADI NOF	RTH / SOUTH			
Place of Origin of 2nd	Largest IDP Group	BORNO		KA	GA	BENISH	HEIKH			
Area of intended return	n for Largest IDP Group	Place of original	•							
Barriers to return home	e for Largest IDP Group	Lao	ck of safety							
SITE MANAGEMEI	NT AGENCY (SMA)									
ype of SMA	Governme	ent		Agency Name			NEMA/	/SEMA		
	NEMA/SEI	140						NULL		
SMA Contact Name	NEMA/SEI	VIA		Phone Number			NU	ILL		
	NEIWA/SEI			Phone Number			NU	LL		
SERVICES	NEWRYSE			Phone Number			NU			
SERVICES SHELTER		<25%		Phone Number Most needed NF	Is		NU	ILL Blankets/Mats		
SERVICES SHELTER % families living outsid	le (no shelter)						NU			
SERVICES SHELTER 6 families living outsic 6 families living in ten	le (no shelter) ts	<25%		Most needed NF	quito nets	ng facilities	NU	Blankets/Mats		
SERVICES SHELTER 6 families living outsic 6 families living in ten 6 families living in ma	de (no shelter) ts keshift shelter	<25% <75%		Most needed NF % HHs with mos	equito nets ess to safe cooki	ng facilities	NU	Blankets/Mats <25%		
SERVICES SHELTER % families living outsic % families living in ten % families living in ma % families living indoo	de (no shelter) ts keshift shelter	<25% <75% <25%		Most needed NF % HHs with mos % HHs with acce	equito nets ess to safe cooki	ng facilities	NU	Blankets/Mats <25% None		
SERVICES SHELTER % families living outsid % families living in ten % families living in ma % families living indoo HEALTH	le (no shelter) ts keshift shelter rs (solid walls)	<25% <75% <25%		Most needed NF % HHs with mos % HHs with acce	equito nets ess to safe cooki ess to electricity		NU	Blankets/Mats <25% None		
SERVICES SHELTER & families living outsid & families living in ten & families living in ma & families living indoo HEALTH 	le (no shelter) ts keshift shelter rs (solid walls) ities/services	<25% <75% <25% <25%		Most needed NF % HHs with mos % HHs with acco % HHs with acco	equito nets ess to safe cooki ess to electricity facility/services		NU	Blankets/Mats <25% None		
SERVICES SHELTER % families living outsic % families living in ten % families living in ma % families living indoo HEALTH Location of health facilities/service	le (no shelter) ts keshift shelter rs (solid walls) ities/services	<25% <75% <25% <25% Mobile clinic		Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health	equito nets ess to safe cooki ess to electricity facility/services	Yes	NU	Blankets/Mats <25% None		
SERVICES SHELTER % families living outsic % families living in ten % families living in doo feALTH Location of health facil Health facilities/service WASH	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider	<25% <75% <25% <25% Mobile clinic NGO		Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h	equito nets ess to safe cooki ess to electricity facility/services nealth problems	Yes		Blankets/Mats <25% None		
SERVICES SHELTER % families living outsic % families living in ten % families living in ma % families living indoo HEALTH .ocation of health facil Health facilities/service NASH .ocation of site's main	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source	<25% <75% <25% <25% Mobile clinic NGO Unknown		Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h	equito nets ess to safe cooki ess to electricity a facility/services health problems nctioning toilets	Yes	0	Blankets/Mats <25% None		
SERVICES SHELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living indoo IEALTH 0.0cation of health facil lealth facilities/service VASH 0.0cation of site's main iters of water per per	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day	<25% <75% <25% <25% Mobile clinic NGO Unknown Unknown		Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h Total number fur Separate male/fu	equito nets ess to safe cooki ess to electricity a facility/services nealth problems nctioning toilets emale toilets	Yes Diarrhea	0 Yes	Blankets/Mats <25% None		
SERVICES SHELTER & families living outsid & families living in ten & families living in ma & families living indoo HEALTH .ocation of health facil Health facilities/service VASH .ocation of site's main .iters of water per person Alain problems with dr	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day	<25% <75% <25% <25% Mobile clinic NGO Unknown		Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h	equito nets ess to safe cooki ess to electricity a facility/services nealth problems nctioning toilets emale toilets	Yes Diarrhea	0	Blankets/Mats <25% None		
SERVICES SHELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living indoo IEALTH 0.0cation of health facil Health facilities/service VASH 0.0cation of site's main iters of water per person Alain problems with dr COOD	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day	<25% <75% <25% <25% Mobile clinic NGO Unknown Unknown Unknown Suspended solids		Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h Total number fur Separate male/for Separate male/for	equito nets ess to safe cooki ess to electricity a facility/services nealth problems nctioning toilets emale toilets emale bathing ar	Yes Diarrhea	0 Yes Yes	Blankets/Mats <25% None		
SMA Contact Name SERVICES SHELTER % families living outsid % families living in ten % families living in ten % families living in ma % families living indoo HEALTH Location of health facil Health facilities/service WASH Location of site's main Liters of water per pers Main problems with dr FOOD Access to food Corcess to market	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day	<25% <75% <25% <25% Mobile clinic NGO Unknown Unknown Suspended solids		Most needed NF % HHs with mos % HHs with acce % HHs with acce	equito nets ess to safe cooki ess to electricity a facility/services health problems inctioning toilets emale toilets emale bathing ar	Yes Diarrhea	0 Yes Yes Irregular	Blankets/Mats <25% None		
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ERVICES HELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living in doo 16 ALTH ocation of health facil lealth facilities/service VASH ocation of site's main iters of water per per fain problems with dr OOD access to food access to market fost common source	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day inking water	<25% <75% <25% <25% Mobile clinic NGO Unknown Unknown Suspended solids	on	Most needed NF % HHs with mos % HHs with acce % HHs with acce	equito nets ess to safe cooki ess to electricity a facility/services health problems inctioning toilets emale toilets emale bathing ar od distribution eding for pregnar	Yes Diarrhea eas	0 Yes Yes Irregular	Blankets/Mats <25% None		
BERVICES BHELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living in ma 6 families living indoo IEALTH ocation of health facil lealth facilities/service VASH ocation of site's main iters of water per per Anin problems with dr COOD access to food access to food access to market fost common source ROTECTION	le (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day inking water for obtaining food	<25% <75% <25% 225% Mobile clinic NGO Unknown Unknown Suspended solids Yes, on site Yes ost community donatio	DN CONTRACTOR OF C	Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h Total number fur Separate male/fi Separate male/fi Separate male/fi Separate male/fi	equito nets ess to safe cooki ess to electricity a facility/services health problems netioning toilets emale toilets emale bathing ar od distribution eding for pregnar jeeding for childr	Yes Diarrhea eas t/lactant mothers? en?	0 Yes Yes Irregular Yes Yes	Blankets/Mats <25% None		
SERVICES HELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living in ma 6 families living indoo IEALTH ocation of health facil lealth facilities/service VASH ocation of site's main iters of water per per Main problems with dr COOD access to food access to food access to market fost common source ROTECTION Security provided on-s	le (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day inking water for obtaining food	<25% <75% <25% <25% Mobile clinic NGO Unknown Unknown Suspended solids Yes, on site Yes ost community donatio		Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h Total number fur Separate male/fu Separate male/fu Separate male/fu Supplementary fo Supplementary for	equito nets ess to safe cooki ess to electricity a facility/services health problems netioning toilets emale toilets emale bathing ar bod distribution eding for pregnar ieeding for childr chanism in place	Yes Diarrhea eas t/lactant mothers? en?	0 Yes Yes Irregular Yes Yes	Blankets/Mats <25% None		
ERVICES HELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living in ma 6 families living indoo IEALTH ocation of health facilites/service VASH ocation of site's main iters of water per person tain problems with dr OOD ccess to food ccess to market fost common source IROTECTION isecurity provided on-s fain security provider	le (no shelter) ts keshift shelter rs (solid walls) itites/services es provider water source son per day inking water for obtaining food	25% 25% 25% 25% Mobile clinic NGO Unknown Unknown Suspended solids Yes, on site Yes ost community donatio Yes Military	on	Most needed NF % HHs with mos % HHs with acce % HHs with acce Access to health Most prevalent h Total number fur Separate male/fu Separate male/fu Separate male/fu Supplementary fe Supplementary fe Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementary for Supplementar	equito nets ess to safe cooki ess to electricity a facility/services health problems hotioning toilets emale toilets emale bathing ar od distribution eding for pregnar feeding for childr chanism in place en friendly space	Yes Diarrhea eas t/lactant mothers? en?	0 Yes Yes Irregular Yes Yes Yes 0	Blankets/Mats <25% None		
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MOH'D GOMBE FARM

nier (YB_5006 TARMUWA YB_5004		11-	446 Juseholds (HF	۲۲ ال	681		Round 29 February,	-
			HO	usenolas (HF	1)	Individuals		29 Tebruary,	2010
			DEMOGRA	PHICS					
YB_5005			Age/Sex	<1 year	1-5 years	6-17 years	18-59 years	>60 years	Total
agun 🕈 👘	Attens Antices Arrester		Male	50	63	79	74	47	313
Gere Barrete	from app		Female	64	73	82	95	54	368
-	DAI	MATURU	Total	114	136	161	169	101	681
Site ID	YB_S004		VULNERAE	BLE GROUPS					
ite Type	Camp		Pregnant W	omen			10	1.5%	
Site Classification	Spontaneous		Breastfeedi	ng Mothers			130	19.1%	
ite Open Date	2-Oct-15		Persons wit	h Physical Disab	oilities		11	1.6%	
Admin 1	YOBE		Persons wit	h Mental Disabili	ities		0	0.0%	
Admin 2	DAMATURU		Single Fem	ale Headed Hous	seholds		25	3.7%	
Admin 3	ANDARI/WAZIRI IBRAHIM ES		Single Male	Headed House	nolds		40	5.9%	
atitude	12.035450		Older Perso	ons			101	14.8%	
ongitude	11.726690					Total	317	46.5%	
NOBILITY									
lace of Origin of Larg	lest IDP Group	YOBE		GU	IJBA	NUI	LL		
lace of Origin of 2nd		YOBE			IJBA	NUI			
	n for Largest IDP Group	Place of orig	in	00		1101			
	e for Largest IDP Group		k of safety						
	. .		,						
	NT AGENCY (SMA)								
ype of SMA	Individual/Priv	vate		Agency Name			MOH'D C	SOMBE	
SMA Contact Name	MOH'D GOM	1BE		Phone Number			NUI	L	
	MOH'D GOM	IBE		Phone Number			NUI	LL	
SERVICES	Moh'd Gon	1BE		Phone Number			NUI	L	
SERVICES SHELTER		1BE <25%		Phone Number Most needed NF	Fls		NU	LL Blankets/Mats	
SERVICES SHELTER 6 families living outsid	de (no shelter)						NUI		
SERVICES SHELTER 6 families living outsic 6 families living in ten 6 families living in ma	de (no shelter) ts keshift shelter	<25%		Most needed NF % HHs with mos		ng facilities	NU	Blankets/Mats	
SERVICES SHELTER 6 families living outsic 6 families living in ten 6 families living in ma	de (no shelter) ts keshift shelter	<25% <25%		Most needed NF % HHs with mos % HHs with acc	squito nets	ng facilities	NUI	Blankets/Mats <25%	
SERVICES SHELTER % families living outsic % families living in ten % families living in ma % families living indoo	de (no shelter) ts keshift shelter	<25% <25% <25%		Most needed NF % HHs with mos % HHs with acc	squito nets ess to safe cooki	ng facilities	NUI	Blankets/Mats <25% <25%	
SERVICES SHELTER 6 families living outsid 6 families living in ten 6 families living in ma 6 families living indoo IEALTH	de (no shelter) ts keshift shelter rs (solid walls)	<25% <25% <25%		Most needed NF % HHs with mos % HHs with acc % HHs with acc	squito nets ess to safe cooki		NUI	Blankets/Mats <25% <25%	
SERVICES SHELTER 6 families living outsid 6 families living in ten 6 families living in ma 6 families living indoo HEALTH .ocation of health facil	de (no shelter) ts keshift shelter rs (solid walls) lities/services	<25% <25% <25% <50%		Most needed NF % HHs with mos % HHs with acc % HHs with acc	squito nets ess to safe cooki ess to electricity n facility/services		NUI	Blankets/Mats <25% <25%	
SERVICES SHELTER % families living outsic % families living in ten % families living in ma % families living indoo HEALTH Location of health facilities/service	de (no shelter) ts keshift shelter rs (solid walls) lities/services	<25% <25% <25% <50% Mobile clinic		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health	squito nets ess to safe cooki ess to electricity n facility/services	Yes	NUI	Blankets/Mats <25% <25%	
SERVICES SHELTER % families living outsic % families living in ten % families living in doo fealth size living indoo fealth facilities/service wash	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider	<25% <25% <25% <50% Mobile clinic		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health	squito nets ess to safe cooki ess to electricity n facility/services health problems	Yes	NUI	Blankets/Mats <25% <25%	
SERVICES SHELTER % families living outsic % families living in ten % families living in ma % families living indoo HEALTH Location of health facil Health facilities/service NASH Location of site's main	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider water source	<25% <25% <25% <50% Mobile clinic Government		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health Most prevalent h	squito nets ess to safe cooki ess to electricity n facility/services health problems nctioning toilets	Yes		Blankets/Mats <25% <25%	
SERVICES HELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living indoo IEALTH ocation of health facil lealth facilities/service VASH ocation of site's main iters of water per per	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider water source son per day	<25% <25% <25% <50% Mobile clinic Government On-site (<10 mn)		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health Most prevalent H Total number fu Separate male/f	squito nets ess to safe cooki ess to electricity n facility/services health problems nctioning toilets	Yes Fever	0	Blankets/Mats <25% <25%	
SERVICES SHELTER & families living outsic & families living in ten & families living in ma & families living indoo HEALTH .ocation of health facil Health facilities/service VASH .ocation of site's main .iters of water per person Alain problems with dr	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider water source son per day	<25% <25% <25% <50%		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health Most prevalent H Total number fu Separate male/f	squito nets ess to safe cooki ess to electricity n facility/services health problems nctioning toilets female toilets	Yes Fever	0 No	Blankets/Mats <25% <25%	
SMA Contact Name SERVICES SHELTER % families living outsid % families living in ten % families living in ten % families living indoo HEALTH Location of health facil Health facilities/service NASH Location of site's main Liters of water per per Main problems with dr COOD	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider water source son per day	<25% <25% <25% <50% Mobile clinic Government On-site (<10 mn) Unknown None		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health Most prevalent h Total number fu Separate male/f	squito nets ess to safe cooki ess to electricity n facility/services health problems nctioning toilets female toilets female bathing ar	Yes Fever	0 No Unknown	Blankets/Mats <25% <25%	
SERVICES SHELTER % families living outsic % families living in ten % families living in ten % families living indoo HEALTH .ocation of health facil Health facilities/service NASH .ocation of site's main .iters of water per person Main problems with dr	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider water source son per day	225% 225% 225% 25% 30% Mobile clinic Government On-site (<10 mn) Unknown None Yes, off site		Most needed NF % HHs with mos % HHs with acc % HHs with acc Access to health Most prevalent h Total number fu Separate male/f Separate male/f	squito nets ess to safe cooki ess to electricity in facility/services health problems notioning toilets female toilets female bathing ar od distribution	Yes Fever	0 No Unknown	Blankets/Mats <25% <25%	
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ERVICES HELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living in ma 6 families living indoo HEALTH ocation of health facil lealth facilities/service VASH ocation of site's main iters of water per per fain problems with dr OOD ccess to food ccess to food ccess to market lost common source ROTECTION	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider water source son per day inking water for obtaining food	225% 225% 25% 30% <td></td> <td>Most needed NF % HHs with acc % HHs with acc Access to health Most prevalent H Total number fu Separate male/f Separate male/f Frequency of for Supplementary fe</td> <td>squito nets ess to safe cooki ess to electricity n facility/services health problems nctioning toilets female toilets female bathing ar od distribution peding for pregnan feeding for childr</td> <td>Yes Fever reas</td> <td>0 No Unknown Irregular No No</td> <td>Blankets/Mats <25% <25%</td> <td></td>		Most needed NF % HHs with acc % HHs with acc Access to health Most prevalent H Total number fu Separate male/f Separate male/f Frequency of for Supplementary fe	squito nets ess to safe cooki ess to electricity n facility/services health problems nctioning toilets female toilets female bathing ar od distribution peding for pregnan feeding for childr	Yes Fever reas	0 No Unknown Irregular No No	Blankets/Mats <25% <25%	
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ERVICES HELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living in ten 6 families living in doo 1EALTH ocation of health facil lealth facilities/service VASH ocation of site's main iters of water per per fain problems with dr OOD access to food access to food access to market foot common source IROTECTION recurity provided on-s fain security provided foot common type of foot common type of IDUCATION	de (no shelter) ts keshift shelter rs (solid walls) lities/services es provider water source son per day inking water for obtaining food ite security incident GBV incident	 <25% <25% <25% <25% <50% Mobile clinic Government Government On-site (<10 mn) Unknown None Yes, off site No Distribution Extraction Yes Local Authorities None Unknown 		Most needed NF % HHs with acc % HHs with acc % HHs with acc Access to health Most prevalent H Total number ful Separate male/f Separate male/f Supplementary fe Supplementary fe	squito nets ess to safe cooki ess to electricity in facility/services health problems inctioning toilets iemale toilets iemale bathing ar od distribution seeding for pregnan feeding for pregnan feeding for childr echanism in place en friendly spaces roblem in receivin	Yes Fever eas tr/lactant mothers? en? es so	0 No Unknown Irregular No No Unknown 0 Unknown 0 Sistance was phy	Blankets/Mats <25% <225% None	for most vu
SERVICES HELTER 6 families living outsid 6 families living in ten 6 families living in ten 6 families living in ten 6 families living in ten 6 families living in ten 7 ten 10 ten 10 ten 10 te	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day inking water for obtaining food ite security incident GBV incident ucation facility	<25%		Most needed NF % HHs with acc % HHs with acc % HHs with acc Access to health Most prevalent H Total number ful Separate male/f Separate male/f Supplementary fe Supplementary fe	squito nets ess to safe cooki ess to electricity in facility/services health problems inctioning toilets iemale toilets iemale bathing ar od distribution eeding for pregnan feeding for childr echanism in place en friendly spaces roblem in receivin	Yes Fever eas tr/lactant mothers? en? es ng support f income	0 No Unknown Irregular No No Unknown 0 Unknown 0 Sistance was phy	Blankets/Mats <25% <225% None	for most vu
ERVICES HELTER is families living outside is families living in ten is families living in ten is families living in ma is families living indoo EALTH ocation of health facilies/service /ASH ocation of site's main iters of water per per- lain problems with dr OOD ccess to food ccess to market lost common source in ROTECTION ecurity provided on-station security provided lost common type of lost common type of DUCATION	de (no shelter) ts keshift shelter rs (solid walls) ities/services es provider water source son per day inking water for obtaining food ite security incident GBV incident ucation facility	 <25% <25% <25% <25% <50% Mobile clinic Government Government On-site (<10 mn) Unknown None Yes, off site No Distribution Extraction Yes Local Authorities None Unknown 		Most needed NF % HHs with acc % HHs with acc % HHs with acc Access to health Most prevalent H Total number ful Separate male/f Separate male/f Supplementary fe Supplementary fe	squito nets ess to safe cooki ess to electricity in facility/services health problems inctioning toilets iemale toilets iemale bathing ar od distribution seeding for pregnan feeding for pregnan feeding for childr echanism in place en friendly spaces roblem in receivin	Yes Fever eas tr/lactant mothers? en? es ng support f income	0 No Unknown Irregular No No Unknown 0 Unknown 0 Sistance was phy	Blankets/Mats <25% <225% None	for most vu



KASAISA VILLAGE

Site Profile DTM

\frown								
YB_5005		Ho	ouseholds (HH	I)	Individuals		29 February,	2016
\cdot		DEMOGRA	PHICS					
c	Damaturu			1-5 years	6-17 years	18-59 years	>60 years	Total
\backslash		Male	277	278	241	267	132	1,195
		Female	268	263	266	260	139	1,196
	Aptia	Total	545	541	507	527	271	2,391
YB S005								
Collective Settlement/Centre						75	3.1%	
Spontaneous		-				550	23.0%	
4-Apr-15		Persons wi	th Physical Disab	ilities		23	1.0%	
YOBE		Persons wi	th Mental Disabili	ties		1	0.0%	
DAMATURU		Single Ferr	ale Headed Hous	eholds		65	2.7%	
GABIR/MADURI		Single Male	e Headed Househ	olds		71	3.0%	
11.935540		Older Pers	ons			271	11.3%	
11.663320					Total	1056	44.2%	
est IDP Group	YOBE		GU	JBA	GUJ	BA		
•	YOBE							
		gin						
		-						
			Agency Name			NU	11	
			• •					
NOLL			Those Number					
te (no shelter)	~25%		Most peeded NE	le			Blankets/Mats	
				-	ing facilities			
					ing identities			
				,				
ities/services	Mobile clinic		Access to health	facility/services	Yes			
	NGO		NOSt prevalent i	icalin problems	Ividiaria			
water source	On-site (<10 mn)		Total number fu	nctioning toilets		0		
	Unknown			-				
	None				reas	No		
	Yes off site		Frequency of for	d distribution		Irregular		
					nt/lactant mothers?	-		
for obtaining food		on				Yes		
ite	Yes		GBV referral me	chanism in place	e	Unknown		
	Military					0		
	None					0		
GBV incident	Unknown				ng support	sistance was phy	sically inadequate	for most vul
			LIVELIHOOD					
ucation facility	Unknown		Number of famil	es with source c	of income	0		
ucation facility hool	Unknown <25%		Number of famil Access to incom			0 Unknown		
	YB_S005 Collective Settlement/Centre Spontaneous 4-Apr-15 YOBE DAMATURU GABIR/MADURI 11.935540 11.663320 NULL Argest IDP Group Largest IDP Group Argest IDP Group NULL NULL NULL Solid walls) Ities/services Besprovider water source Son per day inking water for obtaining food ite security incident	YB_S005 Collective Settlement/Centre Spontaneous 4-Apr-15 YOBE DAMATURU GABIR/MADURI 11.935540 11.663320 Place of origination afor Largest IDP Group Largest IDP Group hor Largest IDP Group Largest IDP Group Atter and the set of th	Pinesturu Age/Sex Male Female Total Total YB_S005 VULNERA Collective Settlement/Centre Pregnant V Spontaneous Pregnant V 4-Apr-15 Persons wi YOBE Persons wi DAMATURU Single Fer GABIR/MADURI YOBE GABIR/MADURI YOBE 11.663320 YOBE Persons wi Single Fer Single Male Older Persons 11.663320 Place of origin et IDP Group YOBE Largest IDP Group Place of origin et on Largest IDP Group Place of origin et on Largest IDP Group VOBE NULL NULL NULL NULL NULL Songle clinic se growider Age/Sex tites/services Mobile clinic es provider On-site (<10 mn)	YB_S005 Algered X yeal YB_S005 Female 268 Collective Settlement/Centre Pregnant Women Breastfeeding Mothers YOBE Persons with Mental Disabilit Single Female Headed Househ YOBE Single Male Headed Househ Single Male Headed Househ 11.935540 Older Persons GUL 11.663320 YOBE GU YOBE YOBE GU In Largest IDP Group YOBE GU YOBE YOBE GU YOBE GU YOBE GU YOBE YOBE GU YOBE GU 11.663320 YOBE GU YOBE GU YOBE YOBE YOBE GU YOBE YOBE YOBE	Visit Age/Sex < 1 year 1-5 years Male 277 278 Female 268 263 Total 545 541 Spontaneous Fregnant Women Breastfeeding Mothers 4-Apr-15 Persons with Physical Disabilities Persons with Physical Disabilities DAMATURU Single Female 640 Single Alle GABIR/MADURI Single Male Headed Households Single Alle 11.935540 Older Persons GUJBA 11.663320 Place of origin GUJBA Inclargest IDP Group YOBE GUJBA Inclargest IDP Group Place of origin GUJBA Its 225% Most needed NFIs NULL Agency Name Place So is affery Its 25% Most needed NFIs Keshift shelter 275% % HHs with mosquito nets sts 25% % HHs with access to affery Its Consite (<10 m)	NULL Age/Sex <1 year 1-5 years 6-17 years Male 277 278 241 Male 277 278 241 Male 277 278 241 Female 288 263 266 Total 545 541 507 Objective Settlement/Centre Single Male Mothers Feranative Morein Feranative Morein YOBE DAMATURU Single Ferale Headed Households Galaritation Galaritation 11.935540 Older Persons with Mental Disabilities Foreast Foreast Galaritation 11.663320 YOBE GUJBA GUJBA GUJBA Paces of origin Lack of safety Foreast Foreast Interset IDP Group YOBE GUJBA GUJBA GUJBA NULL Agency Name Phone Number Foreast Foreast It argest IDP Group -25% Most needed NFIs Foreast Foreast Foreast Foreast Foreast Foreast Foreast	Descension Age/Sex <1 year 1-5 years 6-17 years 18-59 years Male 277 278 241 267 268 271 1163326 10 271 1161 1056 271 10168 271 10168 271 </td <td>Number Age/Soc <1 year 1-5 years 6-17 years 18-59 years ⇒60 years Mais 277 278 241 267 132 Total 556 260 260 139 159 139 Collective Settions 550 250 260 260 139 159 139 159 159 159 159 159 159 159 159 159 159 159 159 150 150 230% 150 150 230% 150 150 230% 150 150 150 230% 150 150 150 150 230% 150 150 230% 150 150 230% 150 150 150 230% 150 150 230% 150 150 230% 150 150 150 230% 150 150 230% 150 150 150 150 150 150 150 150 150 150</td>	Number Age/Soc <1 year 1-5 years 6-17 years 18-59 years ⇒60 years Mais 277 278 241 267 132 Total 556 260 260 139 159 139 Collective Settions 550 250 260 260 139 159 139 159 159 159 159 159 159 159 159 159 159 159 159 150 150 230% 150 150 230% 150 150 230% 150 150 150 230% 150 150 150 150 230% 150 150 230% 150 150 230% 150 150 150 230% 150 150 230% 150 150 230% 150 150 150 230% 150 150 230% 150 150 150 150 150 150 150 150 150 150



HURI VILLAGE CAMP

Site Profile DTM

~	YB_SOOG YB_SOOA			426 useholds (HH)	728 Individuals		Round 29 February,	•
			DEMOGRA		4.5	0.47	40.50	00	Tatal
Leen _	YB_\$005		Age/Sex Male	<1 year	1-5 years	6-17 years 64	18-59 years 72	>60 years	Total 337
	and assure from the		Female	56 68	87 98	59	95	58 71	391
And Derman		DAMATURU	Total	124	185	123	95	129	728
Madron Koolert Angerey	turs All and a second				105	125	107	123	720
Site ID	YB_\$006			BLE GROUPS					
Site Type	Camp		Pregnant W				15	2.1%	
Site Classification	Spontaneous 5-Feb-15		Breastfeedi	-	lition		132	18.1%	
Site Open Date	S-Feb-15 YOBE			h Physical Disabil h Mental Disabiliti			1	0.1%	
Admin 1 Admin 2	DAMATURU			ale Headed House			78	0.3% 10.7%	
Admin 2 Admin 3	ANDARI/WAZIRI IBRAHIM ES		•	Headed Househo			20	2.7%	
Latitude	12.092730		Older Perso		0103		129	17.7%	
Longitude	11.789500					Total	377	51.8%	
Iongitudo							011	01.070	
NOBILITY									
Place of Origin of Lar	gest IDP Group	YOBE		GUJ		GUJ			
Place of Origin of 2nd	Largest IDP Group	YOBE		GUL	ANI	GUL	ANI		
Area of intended retur	n for Largest IDP Group	Place of orig	•						
Barriers to return hom	e for Largest IDP Group	Lac	ck of safety						
SITE MANAGEME	NT AGENCY (SMA)								
Type of SMA	NULL			Agency Name			NUI	LL	
				Agency Name Phone Number					
SMA Contact Name	NULL			Agency Name Phone Number			NUI		
SMA Contact Name									
SMA Contact Name SERVICES SHELTER	NULL	~25%		Phone Number	ls			LL	
SMA Contact Name SERVICES SHELTER % families living outsi	NULL de (no shelter)	<25% ~75%		Phone Number Most needed NFI		_		LL Plastic sheeting	_
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter	NULL de (no shelter) nts	<75%		Phone Number Most needed NFI % HHs with most	quito nets	ng facilities		LL Plastic sheeting None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma	NULL de (no shelter) nts akeshift shelter	<75% None		Phone Number Most needed NFI % HHs with most % HHs with acce	quito nets ess to safe cookir	ng facilities		LL Plastic sheeting None None	_
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living indoo	NULL de (no shelter) nts akeshift shelter	<75%		Phone Number Most needed NFI % HHs with most	quito nets ess to safe cookir	ng facilities		LL Plastic sheeting None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in doo hEALTH	NULL de (no shelter) nts akeshift shelter ors (solid walls)	<75% None <50%		Phone Number Most needed NFI % HHs with most % HHs with acce % HHs with acce	quito nets ess to safe cookir ess to electricity			LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living indoo HEALTH Location of health fac	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services	<75% None <50% Mobile clinic		Phone Number Most needed NFI % HHs with most % HHs with acce % HHs with acce	quito nets ess to safe cookin ess to electricity facility/services	Yes		LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living indoo HEALTH Location of health fac	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services	<75% None <50%		Phone Number Most needed NFI % HHs with most % HHs with acce % HHs with acce	quito nets ess to safe cookin ess to electricity facility/services			LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living indor # families living indor HEALTH Location of health fac Health facilities/service	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services	<75% None <50% Mobile clinic		Phone Number Most needed NFI % HHs with most % HHs with acce % HHs with acce	quito nets ess to safe cookin ess to electricity facility/services	Yes		LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living indow % families living indow HEALTH Location of health fac Health facilities/service WASH	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services es provider	<75% None <50% Mobile clinic		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce Access to health Most prevalent he Total number fun	quito nets ess to safe cookin ess to electricity facility/services ealth problems actioning toilets	Yes		LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living indow % families living i	NULL de (no shelter) nts akeshift shelter ors (solid walls) litites/services res provider n water source rson per day	<75% None <50% Mobile clinic NGO		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce Access to health Most prevalent he Total number fun Separate male/fe	quito nets ess to safe cookin ess to electricity facility/services ealth problems inctioning toilets emale toilets	Yes Malnutrition		LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living indow % families living i	NULL de (no shelter) nts akeshift shelter ors (solid walls) litites/services res provider n water source rson per day	<75% None <50% Mobile clinic NGO Unknown		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce Access to health Most prevalent he Total number fun	quito nets ess to safe cookin ess to electricity facility/services ealth problems inctioning toilets emale toilets	Yes Malnutrition	0	LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in door % families living indoor % families l	NULL de (no shelter) nts akeshift shelter ors (solid walls) litites/services res provider n water source rson per day	<75% None <50% Mobile clinic NGO Unknown Unknown		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce Access to health Most prevalent he Total number fun Separate male/fe	quito nets ess to safe cookin ess to electricity facility/services ealth problems inctioning toilets emale toilets	Yes Malnutrition	NUI	LL Plastic sheeting None None	
Type of SMA SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ter % families living in dor % families living in dor % families living indor HEALTH Location of health fac Health facilities/service WASH Location of site's main Liters of water per per Main problems with d FOOD Access to food	NULL de (no shelter) nts akeshift shelter ors (solid walls) litites/services res provider n water source rson per day	<75% None <50% Mobile clinic NGO Unknown Unknown		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce Access to health Most prevalent he Total number fun Separate male/fe	quito nets ess to safe cookir ess to electricity facility/services ealth problems ectioning toilets emale toilets emale bathing are	Yes Malnutrition	NUI	LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living in dor % families living indor % families living indor % families living indor HEALTH Location of health fac Health facilities/servio WASH Location of site's main Liters of water per per Main problems with d FOOD	NULL de (no shelter) nts akeshift shelter ors (solid walls) litites/services res provider n water source rson per day	<75% None <50% Mobile clinic NGO Unknown Unknown Suspended solids		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce % HHs with acce % the subscription of the most prevalent he Total number fun Separate male/fe	quito nets ess to safe cookir ess to electricity facility/services ealth problems actioning toilets emale toilets emale bathing are d distribution	Yes Malnutrition	NUI	LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ma % families living in ter % families living in	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services es provider n water source rson per day rinking water	<75% None <50% Mobile clinic NGO Unknown Unknown Suspended solids		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce Access to health Most prevalent he Total number fun Separate male/fe Separate male/fe	quito nets ess to safe cookir ess to electricity facility/services ealth problems actioning toilets emale toilets emale bathing are d distribution eding for pregnant	Yes Malnutrition eas	NUI	LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in ter % families living in dor % families living in dor % families living in dor HEALTH Location of health fac Health facilities/service NASH Location of site's main Liters of water per per Main problems with d FOOD Access to food Access to food	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services es provider n water source rson per day rinking water	<75% None <50% Mobile clinic NGO Unknown Unknown Suspended solids		Phone Number Most needed NFI % HHs with mose % HHs with acce % HIS with acce %	quito nets ess to safe cookir ess to electricity facility/services ealth problems actioning toilets emale toilets emale bathing are d distribution eding for pregnant	Yes Malnutrition eas	NUI 0 No No Irregular No	LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in dow % families living indow fealth solution of health fac lealth facilities/service NASH Location of site's main Liters of water per per Main problems with d FOOD Access to food Access to food Access to market Most common source PROTECTION	NULL de (no shelter) nts akeshift shelter ors (solid walls) lities/services res provider n water source rson per day rinking water for obtaining food	<75% None <50% Mobile clinic NGO Unknown Unknown Suspended solids		Phone Number Most needed NFI % HHs with mose % HHs with acce % HIS with acce %	quito nets ess to safe cookin ess to electricity facility/services ealth problems inctioning toilets emale toilets emale bathing are ind distribution eding for pregnant eeding for childre	Yes Malnutrition eas t/lactant mothers? en?	NUI 0 No No Irregular No	LL Plastic sheeting None None	
SMA Contact Name SMA Contact Name SERVICES SHELTER 6 families living outsi 6 families living in ter 6 families living in ter 6 families living in ter 6 families living in ter 7 families living in	NULL de (no shelter) nts akeshift shelter ors (solid walls) lities/services res provider n water source rson per day rinking water for obtaining food site	<75% None <50% Mobile clinic NGO Unknown Unknown Suspended solids Yes, off site No Unknown		Phone Number Most needed NFI % HHs with mosc % HHs with acce % HHs with acce Access to health Most prevalent hu Total number fun Separate male/fe Separate male/fe Separate male/fe Supplementary fee Supplementary fee	quito nets ess to safe cookin ess to electricity facility/services ealth problems ectioning toilets emale toilets emale bathing are didistribution eding for pregnant eeding for childre chanism in place	Yes Malnutrition eas	NUI	LL Plastic sheeting None None	
SMA Contact Name SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in	NULL de (no shelter) nts akeshift shelter ors (solid walls) lities/services res provider n water source rson per day rinking water for obtaining food site r	<75% None <50% Mobile clinic NGO Unknown Unknown Suspended solids Suspended solids No Unknown		Phone Number Most needed NFI % HHs with most % HHs with acce % HHs with acce Access to health Most prevalent hu Total number fun Separate male/fe Separate male/fe Separate male/fe Supplementary fe Supplementary fe	quito nets ess to safe cookir ess to electricity facility/services ealth problems ectioning toilets emale toilets emale bathing are ed distribution eding for pregnant eeding for childre chanism in place en friendly spaces	Yes Malnutrition eas	NUI	LL Plastic sheeting None None	
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families li	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services res provider n water source ron per day rinking water for obtaining food site r security incident	<75% None <50% Mobile clinic NGO Unknown Suspended solids Suspended solids Yes, off site No Unknown		Phone Number Most needed NFI % HHs with mose % HHs with acce %	quito nets ess to safe cookir ess to electricity facility/services ealth problems actioning toilets emale toilets emale bathing are eding for pregnant eeding for childre chanism in place en friendly spaces	Yes Malnutrition eas Vlactant mothers? en?	NUI 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LL Plastic sheeting None None	for most vul
SMA Contact Name SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services res provider n water source ron per day rinking water for obtaining food site r security incident	<75% None <50% Mobile clinic NGO Unknown Suspended solids Suspended solids Ves, off site No Unknown None None None		Phone Number Most needed NFI % HHs with mose % HHs with acce %	quito nets ess to safe cookir ess to electricity facility/services ealth problems actioning toilets emale toilets emale bathing are eding for pregnant eeding for childre chanism in place en friendly spaces	Yes Malnutrition eas Vlactant mothers? en?	NUI 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LL Plastic sheeting None None	for most vul
SMA Contact Name SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in dow fealles living indow HEALTH .ocation of health fac tealth facilities/service NASH .ocation of site's main .iters of water per per Main problems with d COOD Access to food Access to market Most common source PROTECTION Security provided on- Main security provided on-	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services res provider n water source ron per day rinking water site r security incident GBV incident	<75% None <50% Mobile clinic NGO Unknown Suspended solids Suspended solids Ves, off site No Unknown None None None		Phone Number Most needed NFI % HHs with mose % HHs with acce % HHs with acce Access to health Most prevalent he Separate male/fe Separate male/fe Separate male/fe Supplementary fee Supplementary fee Supplementary fee Supplementary fee Number of knowne Number of child f	quito nets ess to safe cookir ess to electricity facility/services ealth problems actioning toilets emale toilets emale bathing are id distribution eding for pregnant eeding for pregnant eeding for childre chanism in place en friendly spaces oblem in receivin	Yes Malnutrition eas t/lactant mothers? en? s s ng support	NUI 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LL Plastic sheeting None None	for most vul
SMA Contact Name SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living indow fealities for the service NASH Location of site's main Liters of water per per Main problems with d food feality fealities fealities feality fealities fealities fealities for the service fealities f	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services res provider n water source ron per day rinking water site r security incident GBV incident ducation facility	<75% None <50% Mobile clinic NGO Unknown Suspended solids Suspended solids Suspended solids Suspended solids No None None None None		Phone Number Most needed NFI % HHs with mosc % HHs with acce % HHs with acce Access to health Most prevalent hu Separate male/fe Separate male/fe Separate male/fe Supplementary fe Supplementary	quito nets ess to safe cookin ess to electricity facility/services ealth problems cutioning toilets emale toilets emale bathing are d distribution eding for pregnant eeding for pregnant eeding for childre chanism in place en friendly spaces oblem in receivin es with source of	Yes Malnutrition eas t/lactant mothers? en? s s ng support f income	NUI 	LL Plastic sheeting None None	for most vul
SMA Contact Name SERVICES SHELTER % families living outsi % families living in ter % families living in dow % families living indow fealth sliving indow fealth facilities/service NASH Location of health fac realth facilities/service NASH Location of site's main Liters of water per per Main problems with d FOOD Access to food Access to market Most common source	NULL de (no shelter) nts akeshift shelter ors (solid walls) ilities/services res provider n water source ron per day rinking water site r security incident GBV incident ducation facility	<75% None <50% Mobile clinic NGO Unknown Suspended solids Suspended solids Suspended solids Suspended solids No Suspended solids No None None None None None		Phone Number Most needed NFI % HHs with mose % HHs with acce %	quito nets ess to safe cookin ess to electricity facility/services ealth problems cutioning toilets emale toilets emale bathing are d distribution eding for pregnant eeding for pregnant eeding for childre chanism in place en friendly spaces oblem in receivin es with source of	Yes Malnutrition eas t/lactant mothers? en? s s ng support f income	NUI 0 0 No No 0 1rregular No No 0 0 0 0 3 5 istance was phy	LL Plastic sheeting None None	for most vu