



7 Abril - Cura

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-28 Published on: 13-Feb-21



N→ DISPLACEMENT & DEMOGRAPHICS										
IDP Households	164 826	Age Range	% Male	% Female	Male					
IDI IIIdividuais	020	< 1	0%	1%	49%					
Majority of IDPs living on this site?	Yes	1 - 5	5%	8%						
Province of Origin:	Sofala	6 - 17	16%	20%						
District of Origin:	Nhamatanda	18 - 59	26%	21%	Female	(in)				
Post of Origin:	Nhamatanda	60 +	2%	1%	51%	π				
Locality of Origin:	Vila De Nhamatanda									

Post:	Nhamatanda	District of Orig	in: Nnamata	anda	18 - 59	26%		21%	Female		
Locality:	Vila De Nhamatanda	Post of Origin:	Nhamata	anda	60 +	2%		1%	51%	Π	
Site Location:	-19.501 , 34.204	Locality of Orig	in: Vila De N	Nhamatanda							
∻		٤	SITE CHARACTER	ISTICS & LAND	TENUF	RE					
Site Management Co	mmittee at the site	Yes	Site safe and secure	Yes			Number	of Household			
Site Management Age	ency at the site	Yes	Site physically accessible	Yes			• rentin	g land in place o	of origin:	115	
Status		Open	Inaccessible if disaster	Yes			• ownin	g land in place o	of origin:	49	
?	NEEDS	(Ŷ) NFI			SHELTE	R/NF					
First need:	Shelter	Top one NFI ne	eed not accessible to IDPs:	Shoes and clothes			Number of Hou	sehold living ou	tdoors:	0	
Second need:	Latrines	Top two NFI ne	eed not accessible to IDPs:	Hygiene products (for pe	rsonal hygier	ne)	Number of Hou	sehold living in	emergency shelter:	0	
Third need:	Healthcare	Top three NFI	need not accessible to IDPs:	Soap/detergent for wash	ing clothes		Number of Hou	sehold living in	permanent shelter:	164	
PROTECTION				Ä			VULNER	ABILITIE	S		
Is there a protection	desk on-site?		Yes	Pregnant wom	en:	16	Elderly	without care giv	rers:	81	
Is there a mechanism	n for referral for GBV survivors?		Yes	Breastfeeding r	mothers:	81	Single fe	emale head of he	ousehold:	0	
Is there a support m	echanism for psychosocial needs of t	the population?	Yes	Mental/Physica	l disability:	3	Single male headed of household:			3	
Does the women	n's, men, girls and boys know where violation	to seek for help in cases	of Yes	Chronic diseas	es:	14	Elderly	head of househo	old:	0	
Main reasons survivo	ors could not find help?	Shame on reporting	g the situation	Does majority	of family mer	mbers have	legal documenta	tion? No			
\$			F	IEALTH							
Availability of healtho	care services on site:	No		During their pregnancy, a	re most won	nen seing a l	health profession	nal?	Yes		
Number of functioni	ng healthcare facilities:		0	Do populations with HIV	know where	to go to se	ek treatment an	d care?	Yes		
Time to reach the re	earest health facility:	31 - 60 minutes	;	Do people know where t	o go to seek	Tuberculos	is treatment and	d care?	Yes		
Why people don't ha	ave access to healthcare?	Facility is not for	unctioning	Has cholera been reporte	ed at this site	since the c	yclone?		No		
Is medicines avalaible	e for majority of the population:	Do not know/ no answer		How many weeks ago wa	s the last case	e reported?			0		
ي				WASH							
Main source of drink	ing water:	Hand pumps	Is there	functional bathing space at s	site?			Yes			
Main problem with w	vater:	None Smell	Is there I	hand washing stations with	water and so	ap close to	latrines/bathing	space? Yes			
Average daily water	consumption per person:	> 15 ltr	How clea	an you think the site is in te	erms of waste	2		2. Cle	an		

is medicines available for majority of the population.	answer	now many weeks ago was the last case reported:				
<u></u>		WASH				
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes			
Main problem with water:	None Smell	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes			
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean			
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No			
Number of functional latrines at site:	61					
FOOD SECURITY		EDUCATION	l e			

- TOOD SECORIT		EBOCATION			
Do most people have access to functioning market?		Majority of the primary school age children have access to a functioning school?	Yes		
Why people don't have access to market?	Market is not accessible	Is the school functional (brick walls, windows, doors, writing board)	Yes		
Have people received food from a distribution at site?	No	Percentage of school age children attending school:	0		
When was the latest food distribution at this site?	N/a	Walking time to the neasrest education facility:	16 - 30 minutes		
50m					
LIVELIHOOD		COMMUNITY ENGAGEMENT			

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Religious Leader or group Call centre /hotline Other, plea specify:
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Call centre /hotline
Have households received agriculture inputs (seeds, tools) from a distribution at this site	Yes	Literacy level of majority of households	Reads and writes moderately





25 de Setembro

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



N→ DISPLACEMENT & DEMOGRAPHICS									
IDP Households IDP Individuals	163 1,050	Age Range	% Male	% Female	Male				
		< 1	0%	0%	49%				
Majority of IDPs living on this site?	Yes	1 - 5	1%	4%					
Province of Origin:	Manica	6 - 17	26%	22%					
District of Origin:	Sussundenga	18 - 59	22%	23%	Female	(in)			
Post of Origin:	Dombe	60 +	0%	2%	51%	π			
Locality of Origin:	Mabaia								

Locality:	Mabaia	Post of Origin:	Dombe			60 +	0%		2% 51%		Π	
Site Location:	-19.964 , 33.4	Locality of Orig	in: Mabaia									
Ŷij.		5	SITE CHARACTER	RISTIC	S & LAND TI	ENUF	RE					
Site Management Com	mittee at the site	Yes	Site safe and secure	Yes				Number of H	ousehold			
Site Management Agen	cy at the site	Yes	Site physically accessible	e Yes				• renting land	d in place of origin:	0		
Status		Open	Inaccessible if disaster	Yes				owning land	d in place of origin:	163		
Ŷ NEEDS					SHELTER / NFI							
First need:	Shelter	Top one NFI ne	eed not accessible to IDPs:	Closed	containers to transpor	rt and /o	r si	Number of Househol	ld living outdoors:	0		
Second need:	Healthcare	Top two NFI ne	eed not accessible to IDPs:	Hygiene	products (for person	al hygier	ne)		Id living in emergency	shelter: 163		
Third need:	Food	Top three NFI	need not accessible to IDPs:	Soap/de	etergent for washing o	clothes		Number of Househol	ld living in permanent	shelter: 0		
PROTECTION					<i>હે</i>			VULNERAB	ILITIES			
Is there a protection d	esk on-site?		Yes		Pregnant women:		4	Elderly witho	out care givers:		11	
Is there a mechanism f	or referral for GBV survivors?		No		Breastfeeding mothers: 11 Single female			head of household:		1		
Is there a support med	chanism for psychosocial needs of the	e population?	Yes		Mental/Physical disa	ability:	5	Single male headed of household:			1	
Does the women's	s, men, girls and boys know where to violation	seek for help in cases	of Yes		Chronic diseases:		4	Elderly head	of household:		0	
Main reasons survivors	s could not find help?	Shame on reporting retaliation from the	g the situation Fear of e violator	Does majority of family members have legal documentation? No								
\$			i i	HEAL1	ГН							
Availability of healthcar	re services on site:	No		During	their pregnancy, are m	nost won	nen seing	a health professional?	Yes			
Number of functioning	healthcare facilities:		0	Do рор	ulations with HIV know	w where	to go to	seek treatment and car	re? Yes			
Time to reach the real	rest health facility:	31 - 60 minutes	;	Do peo	ple know where to go	to seek	Tubercu	losis treatment and care	e? Yes			
Why people don't have	e access to healthcare?	Other		Has cho	olera been reported at	this site	since the	e cyclone?	No			
Is medicines avalaible f	or majority of the population:	No		How ma	any weeks ago was the	e last cas	e reporte	ed?	0			
1				WASH								
Main source of drinkin	g water:	Hand pumps	Is there	functional	bathing space at site?				Yes			
Main problem with wa	ter:	None	Is there	hand wash	ning stations with water	er and so	ap close	to latrines/bathing space	? Yes, but without	soap		
Average daily water co	onsumption per person:	> 15 ltr	How cle	an you thi	ink the site is in terms	of waste	!?		3. More or less c	lean		

			WASH							
Main source of drinking water: Hand pumps		Hand pumps	Is there functional bathing space at site?	Yes						
Main problem with water: None		None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap						
Average daily water consumption per person: >15 ltr		> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean						
Average wait time for water: Between 16 and 30 minte		Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	Yes						
Number of functional latrines at site: 211		211								
	zm		THE STREET							
EOOD SECURITY		FDUCATION								

FOOD SECORITY		EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	31 - 60 minutes
LIVELIHOOD		COMMUNITY ENGACEMENT	

			0
Does the majority of the population on this site have access to farming lands?	es	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land? 1-2	2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	es	Literacy level of majority of households	Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021. Displacement Tracking Matrix - International Organization for Migration - February 2021





Bairro da unidade

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-28 Published on: 13-Feb-21



N→ DISPLACEMENT & DEMOGRAPHICS									
IDP Households IDP Individuals	266 1,832	Age Range	% Male	% Female	Male				
		< 1	0%	0%	47%				
Majority of IDPs living on this site?	Yes	1 - 5	2%	7%					
Province of Origin:	Manica	6 - 17	23%	24%					
District of Origin:	Sussundenga	18 - 59	22%	21%	Female	('			
Post of Origin:	Dombe	60 +	0%	1%	53%	π			
Locality of Origin:	Mabaia								

Locality:	Darue		Post of Origin:	Dom	ibe		60 +	0%		1%	53%	IT	
Site Location:	-19.945 , 33.367		Locality of Origin:	Mab	aia								
₩			SIT	E CHARACT	ERISTIC	CS & LAND T	ENUF	RE					
Site Management Co	mmittee at the site	Y	es	Site safe and secure	Yes				Number	of Household			
Site Management Age	ency at the site	Y	es	Site physically acces	sible Yes				• renting	g land in place o	of origin:	0	
Status		0	pen	Inaccessible if disast	er No				• owning	g land in place o	of origin:	266	
?	NEEDS		I NFI			SI	HELTE	R/N	FI				
First need:	Shelter		Top one NFI need	not accessible to IDPs:	Closed	containers to transpo	ort and /o	r si	Number of Hou	sehold living ou	tdoors:	0	
Second need:	Healthcare		Top two NFI need	not accessible to IDPs:	Hygien	e products (for perso	nal hygier	ne)	Number of Hou	sehold living in	emergency shelter:	164	
Third need:	Food		Top three NFI nee	d not accessible to IDP	s: Soap/o	detergent for washing	clothes		Number of Hous	sehold living in	permanent shelter:	102	
PROTECTION						Č			VULNER	ABILITIE	S		
Is there a protection desk on-site?					Pregnant women:		20	20 Elderly without care givers:			5	53	
Is there a mechanism	for referral for GBV survivors?			No	Breastfeeding mothers: 53			Single female head of household:				0	
Is there a support me	echanism for psychosocial needs of the	э рорі	ılation?	Yes		Mental/Physical di	sability:	11	Single male headed of household:				4
Does the women	n's, men, girls and boys know where to violation	seek	for help in cases of	Yes		Chronic diseases:		20	Elderly h	nead of househo	old:		1
Main reasons survivo	rs could not find help?		name on reporting the taliation from the vio			Does majority of family members have legal documentation? No							
\$					HEAL	тн							
Availability of healtho	are services on site:		No		During	their pregnancy, are	most won	nen seing	g a health profession	nal?	Yes		
Number of functioning	ng healthcare facilities:			0	Do рој	pulations with HIV kn	ow where	to go to	seek treatment an	d care?	Yes		
Time to reach the re	arest health facility:		More than 60 minu	utes	Do peo	ople know where to g	go to seek	Tubercu	losis treatment and	care?	Yes		
Why people don't ha	ve access to healthcare?		Other		Has ch	olera been reported a	at this site	since the	e cyclone?		No		
Is medicines avalaible	for majority of the population:		No		How n	nany weeks ago was th	he last cas	e report	ed?		0		
H_					WAS	Н							
Main source of drinking water: Hand pumps Is there				ere functiona	e functional bathing space at site?								
•			ere hand was	hand washing stations with water and soap close to latrines/bathing space?				space? Yes, b	out without water				
Average daily water	consumption per person:	>	15 ltr	How	clean you th	nink the site is in term	ns of waste	?		3. Mo	ore or less clean		

F ₁		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without water
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	218		

FOOD SECURI	тү	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school	? Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	31 - 60
26			
LIVELIHOOD		COMMUNITY ENGAGEM	ENT

Staff from humanitarian agencies Community leader or group Local government office Top 3 ways population communicates with humanitarian partners: Does the majority of the population on this site have access to farming lands? If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Top 3 ways humanitarian partners communicates with population:

Staff from humanitarian agencies Community leader or group Local government office Literacy level of majority of households

Does not read neither write

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes





Bandua 2019

MOZAMBIQUE CYCLONE IDAI

 Survey Date:
 2021-01-29

 Published on:
 13-Feb-21



Main reasons survivors could not find help?

%→	ÖSPLACEMENT & DEMOGRAPHICS					
IDP Households	872 3,663	Age Range	% Male	% Female	Male	
	2,232	< 1	1%	1%	42%	
Majority of IDPs living on this site?	Yes	1 - 5	1%	2%		
Province of Origin:	Sofala	6 - 17	8%	19%		
District of Origin:	Buzi	18 - 59	29%	34%	Female	(in)
Post of Origin:	Buzi	60 +	3%	2%	58%	π
Locality of Origin:	Bandua					

Province:	Sofala	Majority of IDPs li	ving on this site? Yes		1-5	1%		2%		
District:	Buzi	Province of Origin	Sofala		6 - 17	8%		19%		
Post:	Buzi	District of Origin:	Buzi		18 - 59	29%		34%	Female	
Locality:	Bandua	Post of Origin:	Buzi		60 +	3%		2%	58%	Π
Site Location:	-19.956 , 34.409	Locality of Origin:	Bandua							
₩		SI	TE CHARACTE	RISTICS & LAND	TENUF	RE				
Site Management Cor	nmittee at the site	Yes	Site safe and secure	Yes			Number	of Household		
Site Management Age	ncy at the site	Yes	Site physically accessib	e Yes			• rentin	g land in place	of origin:	0
Status		Open	Inaccessible if disaster	No			• ownin	g land in place	of origin:	872
?	NEEDS	I NFI		\$	HELTE	R/NF	I			
First need:	Shelter	Top one NFI need	I not accessible to IDPs:	Cooking items (pots/pans)		Number of Hou	sehold living o	utdoors:	0
Second need:	Food	Top two NFI need	not accessible to IDPs:	Hygiene products (for per	sonal hygier	ne)	Number of Hou	sehold living in	emergency shelter:	222
Third need:	Household Items (NFI)	Top three NFI nee	ed not accessible to IDPs:	Soap/detergent for washi	ng clothes		Number of Hou	sehold living in	permanent shelter:	650
₩	PROTE	CTION		Ä			VULNER	ABILITIE	S	
Is there a protection	desk on-site?		No	Pregnant wome	n:	19	Elderly	without care gi	ivers:	33
Is there a mechanism	for referral for GBV survivors?		Yes	Breastfeeding m	others:	33	Single fe	male head of h	nousehold:	250
Is there a support me	chanism for psychosocial needs of th	ne population?	No	Mental/Physical	disability:	266	Single n	ale headed of	household:	0
Does the womer	's, men, girls and boys know where t violation	to seek for help in cases of	Yes	Chronic disease	es:	19	Elderly	nead of househ	nold:	0

\$		HEALTH	
Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines available for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0

Main source of drinking water:	Hand pumps Open well	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	143		

FOOD SECURI	TY		EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary	school age children have access to a functioning school?	
Why people don't have access to market?	N/a	Is the school functional	(brick walls, windows, doors, writing board)	
Have people received food from a distribution at site?		Percentage of school age children attending school:		
When was the latest food distribution at this site?	Last week	Walking time to the ne	asrest education facility:	

	LIVELIHOOD		氤	COMMUNITY ENGA	GEMENT
Does the majorit	ty of the population on this site have access to farming lands?	Yes	Top 3 ways po	opulation communicates with humanitarian partners:	Local government o
If yes, how long o	does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways hu	umanitarian partners communicates with population:	Local governmen
Have households	s received agriculture inputs (seeds, tools) from a distribution at this sit	e Yes	Literacy level	of majority of households	Does

Local government office Community leader or group Staff from humanitarian agencies

Local government office Staff from humanitarian agencies community leader or group

Does not read neither write

Yes Yes 100 16 - 30 minutes

Other

Does majority of family members have legal documentation? Yes





Bandua sede

MOZAMBIQUE CYCLONE IDAI

 Survey Date:
 2021-01-29

 Published on:
 13-Feb-21

Yes 100 31 - 60 minutes



⅓ DISPLACEMENT & DEMOGRAPHICS							
IDP Households	442						
IDP Individuals	2,210	Age Range	% Male	% F	emale	Male	(
		< 1	1%		2%	53%	
Majority of IDPs living on this site?	Yes	1 - 5	2%		7%		
Province of Origin:	Sofala	6 - 17	21%		7%		
District of Origin:	Buzi	18 - 59	27%		29%	Female	(in)
Post of Origin:	Buzi	60 +	1%		2%	47%	π
Locality of Origin:	Bandua						

Locality:	Bandua	Post of Origin:	Buzi		60 + 1	%	2% 4/%	II
Site Location:	-20.003 , 34.434	Locality of Origi	in: Bandua					
		S	ITE CHARACTER	RISTICS & LAND T	ENURE			
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes		Number of H	lousehold	
Site Management Ag	ency at the site	Yes	Site physically accessibl	e Yes		• renting land	d in place of origin:	0
Status		Open	Inaccessible if disaster	No		owning land	d in place of origin:	442
?	NEEDS	I ♠ NFI		SH	IELTER /	NFI		
First need:	Shelter	Top one NFI ne	ed not accessible to IDPs:	Cooking items (pots/pans)		Number of Househo	old living outdoors:	0
Second need:	Food	Top two NFI ne	ed not accessible to IDPs:	Hygiene products (for persor	nal hygiene)	Number of Househo	old living in emergency shelter	: 216
Third need:	Household Items (NFI)	Top three NFI r	need not accessible to IDPs:	Soap/detergent for washing	clothes	Number of Househo	old living in permanent shelter	: 226
4	PROTE	CTION		Œ,		VULNERAB	ILITIES	
Is there a protection	desk on-site?		Yes	Pregnant women:	9	1 Elderly witho	out care givers:	39
Is there a mechanism	n for referral for GBV survivors?		Yes	Breastfeeding moth	hers: 3	9 Single female	head of household:	30
Is there a support m	echanism for psychosocial needs of th	ne population?	Yes	Mental/Physical dis	ability: 6	2 Single male h	neaded of household:	110
Does the wome	n's, men, girls and boys know where t violation	to seek for help in cases o	of Yes	Chronic diseases:	9	1 Elderly head	of household:	0
Main reasons survivo	ors could not find help?	Other		Does majority of fa	amily member	s have legal documentation?	Yes	
ż			ŀ	HEALTH				
Availability of health	care services on site:	Yes		During their pregnancy, are n	most women s	eing a health professional?	Yes	
Number of functioni	ng healthcare facilities:		0	Do populations with HIV kno	w where to g	o to seek treatment and car	re? Yes	
Time to reach the re	earest health facility:	31 - 60 minutes		Do people know where to go	o to seek Tub	erculosis treatment and care	e? Yes	
Why people don't ha	ave access to healthcare?	None		Has cholera been reported at	t this site since	e the cyclone?	No	
Is medicines avalaible	e for majority of the population:	Yes, of good qualit people can afford		How many weeks ago was the	e last case rep	ported?	0	
<u>.</u>				WASH				
Main source of drink	ting water:	Hand pumps	Is there	functional bathing space at site?	!		No	
Main problem with v	vater:	None	Is there	hand washing stations with wat	er and soap cl	lose to latrines/bathing space	e? Yes	

•			
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
1.0		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	46		
FOOD SECUR	TY	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning s	chool? Yes

Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?		
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)		
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:		
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:		
I IVELIHOOD		COMMUNITY ENGAGEMENT		

		SOILIOITI EITOAC	
Does the majority of the population on this site have access to farming lands?	!S	Top 3 ways population communicates with humanitarian partners:	Local government office Community volunteer/mobilizers Staff from humanitarian agencies
If yes, how long does it take the majority of the population to reach their farming land? 1-2	2 hrs	Top 3 ways humanitarian partners communicates with population:	Call centre /hotline Local government office Staff from humanitarian agencies
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	!S	Literacy level of majority of households	Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Click here

Displacement Tracking Matrix - International Organization for Migration - February 2021





Begaja

MOZAMBIQUE **CYCLONE IDAI**

2021-01-29 Survey Date: Published on: 13-Feb-21



<i>1</i> 5→	DISPL	ACEMENT &	DEMOGRA	PHICS		
IDP Households	210 1,641	Age Range	% Male	% Female		
IDF Individuals	1,041	Age hange	% iviale	% remaie 1%	Male 56%	(T)
Majority of IDPs living on this site?	Yes	1-5	5%	2%		
Province of Origin:	Sofala	6 - 17	15%	8%		
District of Origin:	Buzi	18 - 59	30%	31%	Female	(4)
Post of Origin:	Estaquinha	60 +	6%	2%	44%	Π
Locality of Origin:	Estaquinha					

Locality:	Estaquinha	Post of Origin:	Estaquii	nha	60) +	6%		2%	44%	Π	
Site Location:	-19.975 , 34.222	Locality of Origin	: Estaquii	nha								
₩	SITE CHARACTERISTICS & LAND TENURE											
Site Management Cor	mmittee at the site	Yes	Site safe and secure	Yes				Number	of Household			
Site Management Age	ncy at the site	Yes	Site physically accessibl	e Yes				• rentin	g land in place o	of origin:	0	
Status		Open	Inaccessible if disaster	Yes				• owning	g land in place o	of origin:	210	
?	NEEDS	I ♠ NFI			SHE	LTE	R/N	FI				
First need:	Food	Top one NFI nee	d not accessible to IDPs:	Items for	sleeping (mats, blank	ets,)		Number of Hou	sehold living ou	tdoors:	0	
Second need:	Shelter	Top two NFI nee	d not accessible to IDPs:	Hygiene	products (for personal	hygiene	e)		•	emergency shelter:	183	
Third need:	Healthcare	Top three NFI ne	ed not accessible to IDPs:	Soap/de	tergent for washing clo	othes			•	permanent shelter:	27	
₩	PROTEC	CTION			Ċ			VULNER	ABILITIE	S		
Is there a protection	desk on-site?		No		Pregnant women:		18	Elderly	without care giv	vers:	48	3
Is there a mechanism	for referral for GBV survivors?		Yes		Breastfeeding mothe	rs:	48	Single fe	male head of ho	ousehold:	5	
Is there a support me	chanism for psychosocial needs of the	e population?	No		Mental/Physical disab	ility:	8	Single m	ale headed of h	ousehold:	50)
Does the women	's, men, girls and boys know where to violation	seek for help in cases of	Yes		Chronic diseases:		18	Elderly l	nead of househo	old:	0	1
Main reasons survivo	rs could not find help?	Other			Does majority of fam	nily mem	bers hav	ve legal documenta	tion? Yes			
\$			l l	HEALT	Н							
Availability of healthc	are services on site:	Yes		During th	neir pregnancy, are mo	st wom	en seing	a health profession	nal?	Yes		
•	ng healthcare facilities:		0	•	lations with HIV know			·		Yes		
Time to reach the re		More than 60 min	nutes		le know where to go t		•			Yes		
Why people don't ha	ve access to healthcare?	None		Has chole	era been reported at t	his site s	since the	cyclone?		No		
Is medicines avalaible	for majority of the population:	Yes, of good quality people can afford th		How mai	ny weeks ago was the l	ast case	reporte	ed?		0		
H ₂				WASH	ı							
Main source of drinki	ng water:	Hand pumps	Is there	functional l	oathing space at site?				No			
Main problem with w	ater:	None	Is there	hand washi	ng stations with water	and soa	p close	to latrines/bathing	space? Yes			

9			
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
<u></u>		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space? $ \\$	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	0		
FOOD SECUR	ITY	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning s	school? Yes

LIVELIHOOD		COMMUNITY ENGAGEMENT			
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:			
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:			
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)			
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?			

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land?	<1 hr	Top 3 ways humanitarian partners communicates with population:	Local government office Community leader or group Staff from humanitarian agencies

rice Community leader or group Staff from numanitarian agencies Does not read neither write

Yes 100

More than 60 minutes

Have households received agriculture inputs (seeds, tools) from a distribution at this site ${\it Yes}$

Literacy level of majority of households



Status



Brigodo

MOZAMBIQUE **CYCLONE IDAI**

481

• owning land in place of origin:

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兄⇒ DISPLACEMENT & DEMOGRAPHICS								
IDP Households IDP Individuals	481 1,575	Age Range	% N	/lale	% Female	Male		
	,	< 1	1%		2%	52%		
Majority of IDPs living on this site?	Yes	1 - 5	8%		8%			
Province of Origin:	Zambezia	6 - 17	13%		9%			
District of Origin:	Namacurra	18 - 59	28%		26%	Female		
Post of Origin:	Macuze	60 +	2%		3%	48%	Π	
Locality of Origin:	Macusse							

Site Location: -17.477695 , 37.005773 SITE CHARACTERISTICS & LAND TENURE Number of Household Site Management Committee at the site Site safe and secure Site Management Agency at the site Yes Site physically accessible Yes • renting land in place of origin: 0

?	NEEDS	↑ MF SHELTER / NFI					
First need: Second need: Third need:	Shelter Food Household Items (NFI)	Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs: Top three NFI need not accessible to IDPs:	Hygiene products (for personal hygiene) Soap/detergent for washing clothes Other	Number of Household living outdoors: Number of Household living in emergency shelter: Number of Household living in permanent shelter:	0 96 385		
PROTECTION		Ċ	VULNERABILITIES				
			_				

Inaccessible if disaster Yes

11			C/			
Is there a protection desk on-site?		No	Pregnant women:	5	Elderly without care givers:	0
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	0	Single female head of household:	0
Is there a support mechanism for psychosocial needs of the $\boldsymbol{\rho}$	population?	Yes	Mental/Physical disability:	4	Single male headed of household:	3
Does the women's, men, girls and boys know where to s violation	eek for help in cases of	Yes	Chronic diseases:	5	Elderly head of household:	0
Main reasons survivors could not find help?	Lack of existing services the existing services Sha		Does majority of family men	nbers have lega	al documentation? Yes	

\$		NEALIN	MEALIN			
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes			
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes			
Time to reach the rearest health facility:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes			
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No			
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0			
F-		WASH				

Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	5 - 10 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No

Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is	is frequently visible?	
Number of functional latrines at site:	260			
FOOD SE	CURITY	=	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age ch	nildren have access to a functioning school?	Yes

Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	31 - 60 minutes

		8	
LIVELIHOOD		COMMUNITY ENGAG	EMENT
Does the majority of the population on this site have access to farming lands?	r'es	Top 3 ways population communicates with humanitarian partners:	Radio programme in-calls Staff from humanitarian agencies Local government office
If yes, how long does it take the majority of the population to reach their farming land? 1-2	-2 hrs	Top 3 ways humanitarian partners communicates with population:	Call centre /hotline Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this site Ye	'es	Literacy level of majority of households	Does not read neither write
The information included in this report was collected from 25/01/2021 to 2	29/01/2021.	To access DTM Mozambique products:	Click here
Displacement Tracking	ing Matrix - Internat	ional Organization for Migration - February 2021	





Chibue Mateo

MOZAMBIQUE **CYCLONE IDAI**

Does not read neither write

Survey Date: 2021-01-29 Published on: 13-Feb-21



Site Management Committee at the site

<i>1</i> 5→	DISPLA	CEMENT &	DEMOGR/	APHICS		
IDP Households IDP Individuals	130 634	Age Range	% Male	% Female	Male	
		< 1	0%	0%	47%	
Majority of IDPs living on this site?	Yes	1-5	12%	6%		
Province of Origin:	Manica	6 - 17	21%	28%		
District of Origin:	Sussundenga	18 - 59	14%	19%	Female	(in)
Post of Origin:	Dombe	60 +	0%	1%	53%	π
Locality of Origin:	Mabaia					

Number of Household

Site Classification:	Resettlement Site	IDP Households	130					
Site type:	Open	IDP Individuals	634	Age Range	% Male	% Female	Male	Ġ
Site Opening Date:	2019-05-10			< 1	0%	0%	47%	
Province:	Manica	Majority of IDPs living on this site?	Yes	1 - 5	12%	6%		
District:	Sussundenga	Province of Origin:	Manica	6 - 17	21%	28%		
Post:	Dombe	District of Origin:	Sussundenga	18 - 59	14%	19%	Female	(†
Locality:	Bunga	Post of Origin:	Dombe	60 +	0%	1%	53%	Π
Site Location:	-19.959 , 33.489	Locality of Origin:	Mabaia					
₩		SITE CHARA	ACTERISTICS & L	AND TENUR	E			

• renting land in place of origin: Site Management Agency at the site Yes Site physically accessible Linited access (only by boat) 0 Status Inaccessible if disaster 0 owning land in place of origin: 130 SHELTER / NFI ? **NEEDS I** NFI Top one NFI need not accessible to IDPs: Food Items for sleeping (mats, blankets,..) First need: Number of Household living outdoors: 0 Second need: Water Top two NFI need not accessible to IDPs: Number of Household living in emergency shelter: Cooking items (pots/pans) 127 Third need: Shelter Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 3

Site safe and secure

PROTEC	ΓΙΟΝ		G		VL	JLNERABILITIES	
a protection desk on-site?		No	Pregna	ant women:	16	Elderly without care givers:	49
Is there a mechanism for referral for GBV survivors?			Breast	feeding mothers:	49	Single female head of household:	1
Is there a support mechanism for psychosocial needs of the population?		Yes	Menta	l/Physical disability:	5	Single male headed of household:	0
s the women's, men, girls and boys know where to s violation	seek for help in cases of	Yes	Chron	nic diseases:	16	Elderly head of household:	0
sons survivors could not find help?	•		Does	majority of family men	nbers have legal	documentation? No	
	a protection desk on-site? a mechanism for referral for GBV survivors? a support mechanism for psychosocial needs of the s the women's, men, girls and boys know where to s	a mechanism for referral for GBV survivors? a support mechanism for psychosocial needs of the population? s the women's, men, girls and boys know where to seek for help in cases of violation Lack of existing service:	a protection desk on-site? a mechanism for referral for GBV survivors? no a support mechanism for psychosocial needs of the population? Yes s the women's, men, girls and boys know where to seek for help in cases of violation Yes	a protection desk on-site? No Pregn a mechanism for referral for GBV survivors? No Breasi a support mechanism for psychosocial needs of the population? See the women's, men, girls and boys know where to seek for help in cases of violation Lack of existing services Lack of confidence on	a protection desk on-site? No Pregnant women: a mechanism for referral for GBV survivors? No Breastfeeding mothers: a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: s the women's, men, girls and boys know where to seek for help in cases of violation Lack of existing services Lack of confidence on Chronic diseases:	a protection desk on-site? No Pregnant women: 16 Breastfeeding mothers: 49 a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 5 sthe women's, men, girls and boys know where to seek for help in cases of violation Yes Chronic diseases: 16 Pregnant women: 49 Chronic diseases: 16	a protection desk on-site? No Pregnant women: 16 Elderly without care givers: a mechanism for referral for GBV survivors? No Breastfeeding mothers: 49 Single female head of household: a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 5 Single male headed of household: See the women's, men, girls and boys know where to seek for help in cases of violation Yes Chronic diseases: 16 Elderly without care givers: Single female head of household: Yes Chronic diseases: 16 Elderly members have legal documentation? No Does majority of family members have legal documentation?

3		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Do not know/No answer
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Unknown
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Unknown
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0

· •		МАЗ П	
Main source of drinking water:	Lagoons and waterways	Is there functional bathing space at site?	Yes
Main problem with water:	Smell Flavour/Taste	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No

Number of functional latrines at site: 4	46		
FOOD SECURIT	Υ	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100

When was the latest food distribution at this site?	One Month	\	Walking time to the neasrest education facility:		Less than 15 minutes
LIVELIHOO			É	COMMUNITY ENGAGEMENT	

Staff from humanitarian agencies Community leader or group Local government office Top 3 ways population communicates with humanitarian partners: Does the majority of the population on this site have access to farming lands? Staff from humanitarian agencies Community leader or group Local government office Top 3 ways humanitarian partners communicates with population: If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs

Displacement Tracking Matrix - International Organization for Migration - February 2021

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products:





Chibue

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



ガ →	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households	154 1,514	Age Range	% Male	% Female	Male	
	,	< 1	0%	0%	43%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	6%		
Province of Origin:	Manica	6 - 17	20%	31%		
District of Origin:	Sussundenga	18 - 59	13%	20%	Female	(4)
Post of Origin:	Dombe	60 +	2%	1%	57%	π
Locality of Origin:	Mabaia					

District:	Sussundenga	Province of Origin	: Wallica		0-17	20%		31%			
Post:	Dombe	District of Origin:	Sussund	enga	18 - 59	13%		20%	Female		
Locality:	Bunga	Post of Origin:	Dombe		60 +	2%		1%	57%	П	
Site Location:	-19.965 , 33.54	Locality of Origin:	Mabaia								
iii i		SI	TE CHARACTER	RISTICS & LAND	TENUF	RE					
Site Management C	ommittee at the site	Yes	Site safe and secure	Yes			Numbe	er of Household			
Site Management A	gency at the site	Yes	Site physically accessible	E Linited access (only by bo	oat)		• renti	ng land in place	of origin:	0	
Status		Open	Inaccessible if disaster	0			• owni	ng land in place	of origin:	152	
?	NEEDS	I P NFI			SHELTE	R/NFI					
First need:	Food	Top one NFI need	I not accessible to IDPs:	Shoes and clothes		N	umber of Ho	usehold living ou	utdoors:	0	
Second need:	Shelter	Top two NFI need	not accessible to IDPs:	Items for sleeping (mats,	blankets,)	N	umber of Ho	usehold living in	emergency shelter:	149	
Third need:	Latrines	Top three NFI ne	ed not accessible to IDPs:	Soap/detergent for wash	ing clothes	N	umber of Ho	usehold living in	permanent shelter:	5	
4	PROTEC	CTION		Ċi		\	/ULNEF	RABILITIE	S		
Is there a protectio	n desk on-site?		No	Pregnant wome	en:	4	Elderly	without care gi	vers:	57	
Is there a mechanism	m for referral for GBV survivors?		No	Breastfeeding n	nothers:	57	Single 1	female head of h	ousehold:	0	
Is there a support n	nechanism for psychosocial needs of the	e population?	No	Mental/Physical	disability:	4	Single	male headed of h	nousehold:	0	
Does the wome	en's, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic disease	es:	4	Elderly	head of househ	old:	0	
Main reasons surviv	rors could not find help?		es Lack of confidence on hame on reporting the	Does majority	of family mer	nbers have leg	gal document	ation? No			
\$			· ·	IEALTH							
Availability of health	ncare services on site:	No		During their pregnancy, a	re most won	nen seing a he	alth professio	onal?	Do not know/	/No answer	
Number of function	ning healthcare facilities:		0	Do populations with HIV	know where	to go to seek	treatment a	nd care?	Unknown		
Time to reach the r	rearest health facility:	More than 60 min	utes	Do people know where to	o go to seek	Tuberculosis	treatment ar	nd care?	Unknown		
Why people don't h	nave access to healthcare?	Other		Has cholera been reporte	ed at this site	since the cycl	one?		Unknown		
Is medicines avalaib	le for majority of the population:	No		How many weeks ago was	s the last cas	e reported?			0		
											_

Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Unknown
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	Unknown
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0
<u> </u>		WASH	

Is there functional bathing space at site? Main source of drinking water: Lagoons and waterways Main problem with water: Smell Flavour/Taste Is there hand washing stations with water and soap close to latrines/bathing space? How clean you think the site is in terms of waste? Unknown 3. More or less clean Average daily water consumption per person:

Do people live in areas where open defecation is frequently visible? Average wait time for water:

163 Number of functional latrines at site:

***	FOOD SECURITY	

Do most people have access to functioning market? Why people don't have access to market? Other Have people received food from a distribution at site? Yes When was the latest food distribution at this site? One Month

Does the majority of the population on this site have access to farming lands?

LIVELIHOOD

If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

EDUCATION Majority of the primary school age children have access to a functioning school? Yes Is the school functional (brick walls, windows, doors, writing board) No Percentage of school age children attending school: 100 Walking time to the neasrest education facility: 16 - 30 minutes

COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households

itarian agencies Community leader or group Local government office

Staff from humanitarian agencies Community leader or group Local government office Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021.

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FOOD SECURITY

Chicuaxa

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



13,→	DISPL	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals	551 2,755	Age Range	% Male	% Female	Male	
		< 1	7%	3%	47%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	13%		
Province of Origin:	Sofala	6 - 17	15%	17%		
District of Origin:	Chibabava	18 - 59	12%	16%	Female	
Post of Origin:	Goonda	60 +	5%	5%	53%	π
Locality of Origin:	Hamamba					

Site type:	Open	IDP Individuals	2,755	Age Range	% Male	% Fema	ile	Male	Ġ
Site Opening Date:	2019-05-27			< 1	7%		3%	47%	
Province:	Sofala	Majority of IDPs living on this site?	Yes	1 - 5	8%		13%		
District:	Chibabava	Province of Origin:	Sofala	6 - 17	15%		17%		
Post:	Goonda	District of Origin:	Chibabava	18 - 59	12%		16%	Female	
Locality:	Hamamba	Post of Origin:	Goonda	60 +	5%		5%	53%	Π
Site Location:	-19.885188 , 34.043823	Locality of Origin:	Hamamba						
₩		SITE CHARA	ACTERISTICS & LANE) TENUR	E				

Site Management Committee at the site Site safe and secure Number of Household No Site physically accessible No renting land in place of origin: Site Management Agency at the site 0 Status Inaccessible if disaster 0 • owning land in place of origin: 551 NFI **SHELTER / NFI** ? **NEEDS** Top one NFI need not accessible to IDPs: Food Items for sleeping (mats, blankets,..) First need: Number of Household living outdoors: 0 Second need: Latrines Top two NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in emergency shelter: 20 Third need: Healthcare Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 531 **PROTECTION** Ci **VULNERABILITIES** Is there a protection desk on-site? Pregnant women: 52 Elderly without care givers:

Is there a mechanism for referral for GBV survivors? 46 Breastfeeding mothers: Yes Single female head of household: Is there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 40 Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of Chronic diseases: 50 Elderly head of household: violation Lack of confidence on the existing services Shame Main reasons survivors could not find help? Does majority of family members have legal documentation? on reporting the situation Fear of retaliation from

*		HEALTH	
Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	1	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	31 - 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes but people cannot afford them/	How many weeks ago was the last case reported?	0

ائ	WASH					
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No			
Main problem with water:	Shortage for human consi	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes			
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean			

Do people live in areas where open defecation is frequently visible? Average wait time for water: 262 Number of functional latrines at site:

Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Market is not accessible	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	0
When was the latest food distribution at this site?	More than one month	Walking time to the neasrest education facility:	31 - 60 minutes
Cha.			

When was the latest food distribution at this site? More than one month	Walking time to the neasrest education facility:	31 - 60 minutes
LIVELIHOOD	COMMUNITY ENGA	GEMENT
Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Religious Leader or group Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs	Top 3 ways humanitarian partners communicates with population:	Religious Leader or group Community leader or group Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Does not read neither write

EDUCATION





Chingemidji

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 13-Feb-21 Published on:



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	446 1,592	Age Range	% Male	% Female	Male	
		< 1	0%	0%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	1%	0%		
Province of Origin:	Sofala	6 - 17	10%	17%		
District of Origin:	Buzi	18 - 59	33%	35%	Female	(क
Post of Origin:	Buzi	60 +	2%	1%	54%	TT /
Locality of Origin:	Bandua					

Locality:	Bandua	Post of Origin:	Buzi		60 +	2%		1%	470	ll l
Site Location:	-19.959 , 34.339	Locality of Origin:	Bandua							
₩		SI ⁻	ΓΕ CHARACTER	ISTICS & LAND	TENUE	RE				
100										
Site Management Co	mmittee at the site	Yes	Site safe and secure	Yes			Number o	of Household		
Site Management Age	ency at the site	Yes	Site physically accessible	e Yes			• renting	land in place of origin:		0
Status		Open	Inaccessible if disaster	No			• owning	land in place of origin:		442
?	NEEDS	(♠) NFI			SHELTE	R/N	FI			
First need:	Food	Top one NFI need	not accessible to IDPs:	Cooking items (pots/pans	s)		Number of House	ehold living outdoors:		0
Second need:	Shelter	Top two NFI need	not accessible to IDPs:	Hygiene products (for pe	rsonal hygier	ne)		ehold living in emergen	cy shelter:	260
Third need:	Household Items (NFI)	Top three NFI nee	ed not accessible to IDPs:	Soap/detergent for wash	ing clothes		Number of House	ehold living in permane	nt shelter:	186
4	PROTEC	CTION		Či			VULNERA	BILITIES		
Is there a protection	desk on-site?		Yes	Pregnant wom	en:	151	Elderly wi	ithout care givers:		0
Is there a mechanism	for referral for GBV survivors?		Yes	Breastfeeding r	nothers:	0	Single fem	nale head of household:	:	86
Is there a support me	echanism for psychosocial needs of th	e population?	Yes	Mental/Physica	l disability:	163	Single ma	le headed of household	d:	1
Does the womer	s's, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic diseas	es:	105	Elderly he	ead of household:		0
Main reasons survivo	rs could not find help?	Other		Does majority	of family mer	mbers hav	e legal documentati	on? Yes		
Ż			ŀ	IEALTH						
Availability of healtho	are services on site:	Yes		During their pregnancy, a	re most won	nen seing a	a health professiona	ıl? Ye	es	
Number of functioning	ng healthcare facilities:		0	Do populations with HIV	know where	to go to	seek treatment and	care? Ye	es	
Time to reach the re	arest health facility:	16 - 30 minutes		Do people know where t	o go to seek	Tuberculo	osis treatment and o	care? Ye	es	
Why people don't ha	ve access to healthcare?	None		Has cholera been reporte	ed at this site	since the	cyclone?	N	0	
Is medicines avalaible	for majority of the population:	Yes, of good quality a people can afford the		How many weeks ago wa	s the last cas	e reporte	d?		0	
4				WASH						
Main source of drink	ing water:	Hand pumps	Is there	functional bathing space at	site?			No		
Main problem with w	rater:	None	Is there	hand washing stations with	water and so	ap close t	o latrines/bathing sp	pace? Yes		
Average daily water of	consumption per person:	> 15 ltr	How cle	an you think the site is in te	erms of waste	2?		2. Clean		

Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
F.		WASH	
Main source of drinking water: Main problem with water: Average daily water consumption per person: Average wait time for water: Number of functional latrines at site:	Hand pumps None > 15 ltr No wait 263	Is there functional bathing space at site? Is there hand washing stations with water and soap close to latrines/bathing space? How clean you think the site is in terms of waste? Do people live in areas where open defecation is frequently visible?	No Yes 2. Clean No
FOOD SECUR		EDUCATION	

Why people don't have access to market?	N/a	Is the school functional (brick wa	No			
Have people received food from a distribution at site?		Percentage of school age children	100			
When was the latest food distribution at this site?		Walking time to the neasrest edu	Walking time to the neasrest education facility:			
ॐ व्या LIVELIHOOD		6	COMMUNITY ENGAGEMENT			
LIVELIHOOD			COMMUNITY ENGAGEMENT			

Does the majority of the population on this site have access to farming lands? If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Do most people have access to functioning market?

Top 3 ways population communicates with humanitarian partners: Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households

Staff from humanitarian agencies Local government office Community volunteer/mobilizers Local government office Staff from humanitarian agencies Community volunteer/mobilizers Does not read neither write

Yes

The information included in this report was collected from 25/01/2021 to 29/01/2021.

To access DTM Mozambique products:

Majority of the primary school age children have access to a functioning school?





Chiruca

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



Site Management Committee at the site

Ã→	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households	30 147	Age Range	% Male	% Female		
IDP Individuals	147	Age Kange	% Maie	% Female	Male	
		< 1	0%	10%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	10%		
Province of Origin:	Manica	6 - 17	12%	8%		
District of Origin:	Sussundenga	18 - 59	25%	25%	Female	(in)
Post of Origin:	Dombe	60 +	1%	0%	54%	π
Locality of Origin:	Muoco					

Number of Household

Site Classification:	Resettlement Site	IDP Households	30						
Site type:	Open	IDP Individuals	147	Age Range	% Male	% Fema	ale	Male	Ġ
Site Opening Date:	2019-03-19			< 1	0%		10%	46%	
Province:	Manica	Majority of IDPs living on this site?	Yes	1 - 5	8%		10%		
District:	Sussundenga	Province of Origin:	Manica	6 - 17	12%		8%		
Post:	Dombe	District of Origin:	Sussundenga	18 - 59	25%		25%	Female	(4)
Locality:	Muoco	Post of Origin:	Dombe	60 +	1%		0%	54%	П
Site Location:	-19.999 , 33.316	Locality of Origin:	Muoco						
☆		SITE CHARA	CTERISTICS &	LAND TENUR	F				

Site Management Ag	gency at the site	Yes	Site physically accessible	Yes		 renting land in place of origin: 	0	
Status		Open	Inaccessible if disaster	No		owning land in place of origin:	30	
?	NEEDS	I NFI		SHELT	ER / NF	l e		
First need:	Shelter	Top one NFI need r	not accessible to IDPs:	Items for sleeping (mats, blankets,	.)	Number of Household living outdoors:	0	
Second need:	Water	Top two NFI need	not accessible to IDPs:	Cooking items (pots/pans)		Number of Household living in emergency shelter:	30	
Third need:	Healthcare	Top three NFI need	d not accessible to IDPs:	Other		Number of Household living in permanent shelter:	0	
₩		PROTECTION		Ä		VULNERABILITIES		
Is there a protection	n desk on-site?		No	Pregnant women:	4	Elderly without care givers:	13	

Site safe and secure

Is there a protection desk on-site?		No	Pregnant women:	4	Elderly without care givers:	13
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	13	Single female head of household:	1
Is there a support mechanism for psychosocial needs of the population?		Yes	Mental/Physical disability:	1	Single male headed of household:	1
Does the women's, men, girls and boys know where to seek for help in cases of violation		Yes	Chronic diseases:	4	Elderly head of household:	0
Main reasons survivors could not find help? Shame on reporting the s retaliation from the viola			Does majority of family mem	bers have legal o	documentation? No	

*	F-	IEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Do not know/No answer
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Unknown
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0

-		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean

Average wait time for water:	Between 31 and 60 minut	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	194		

FOOD SECURITY	(EDUCATION	
Do most people have access to functioning market?	No	1	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	I	ls the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	F	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	١	Walking time to the neasrest education facility:	Less than 15 minutes

Have people received food from a distribution at site?	Yes		Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week		Walking time to the neasrest education facility:	Less than 15 minutes
LIVELIHOOD			COMMUNITY ENGAGE	MENT
Does the majority of the population on this site have access to far	rming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to rea	ch their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office
Have households received agriculture inputs (seeds, tools) from a	distribution at this site	Yes	Literacy level of majority of households	Does not read neither write





Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Digudiua

MOZAMBIQUE CYCLONE IDAI

Less than 15 minutes

Does not read neither write

 Survey Date:
 2021-01-27

 Published on:
 13-Feb-21



冷 →		DISPL	ACEMENT &	DEMOGR	RAPHICS		
IDP Households IDP Individuals		162 666	Age Range	0/ Manla	% Female		
IDP individuals	•	000	Age Range	% Male 0%	% Female	Male 43%	(T)
Majority of IDPs living on this site?	Yes		1 - 5	9%	16%		
Province of Origin:	Zambezia		6 - 17	17%	11%		
District of Origin:	Nicoadala		18 - 59	15%	19%	Female	$(\dot{\sigma})$
Post of Origin:	Nicoadala		60 +	2%	9%	57%	π
Locality of Origin:	Nicoadala						

District.	Nicodudia	Province of Origin	. Zamoczn	•	0-17	17/0		11/0			
Post:	Nicoadala	District of Origin:	Nicoadal	a	18 - 59	15%		19%	Female		
Locality:	Nicoadala	Post of Origin:	Nicoadal	a	60 +	2%		9%	57%	П	
Site Location:	-17.515122 , 36.859732	Locality of Origin:	Nicoadal	a							
î ₩		SIT	ΓΕ CHARACTER	ISTICS & LAN	ID TENUF	RE					
Site Management Co	mmittee at the site	Yes	Site safe and secure	Yes			Number oj	f Household			
Site Management Age	ency at the site	Unknown	Site physically accessible	Yes			• renting I	and in place of	origin:	0	
Status		Open	Inaccessible if disaster	No			• owning l	and in place of	origin:	162	
?	NEEDS	I ♠ NFI			SHELTE	R/NF	l				
First need:	Shelter	Top one NFI need	not accessible to IDPs:	Items for sleeping (ma	ats, blankets,)		Number of House	hold living out	doors:	0	
Second need:	Household Items (NFI)	Top two NFI need	not accessible to IDPs:	Cooking items (pots/p	ans)		Number of House	hold living in e	mergency shelter:	57	
Third need:	Other	Top three NFI nee	ed not accessible to IDPs:	Hygiene products (for	personal hygier	ie)	Number of House	hold living in p	ermanent shelter:	105	
₩	PROTE	CTION		Ä			VULNERA	BILITIES			
Is there a protection	desk on-site?		No	Pregnant wo	omen:	4	Elderly wit	thout care give	ers:	13	
Is there a mechanism	for referral for GBV survivors?		Yes	Breastfeedin	ng mothers:	13	Single fem	ale head of ho	usehold:	0	
Is there a support me	echanism for psychosocial needs of th	ne population?	Yes	Mental/Phys	sical disability:	7	Single male	e headed of ho	usehold:	5	
Does the womer	n's, men, girls and boys know where t violation	to seek for help in cases of	Yes	Chronic dis	eases:	4	Elderly he	ad of househol	d:	0	
Main reasons survivo	ors could not find help?		es Fear of retaliation from reporting the situation	Does major	ity of family mer	nbers have	legal documentatio	on? Yes			
ŧ			Н	EALTH							
Availability of healtho	are services on site:	No		During their pregnancy	y, are most won	nen seing a l	health professional	?	Yes		
Number of functioning	ng healthcare facilities:		0	Do populations with H	HIV know where	to go to se	ek treatment and	care?	Yes		
Time to reach the re	arest health facility:	31 - 60 minutes		Do people know when	re to go to seek	Tuberculos	sis treatment and c	are?	Yes		
Why people don't ha	ive access to healthcare?	Do not know/No a	inswer	Has cholera been repo	orted at this site	since the c	yclone?		No		
Is medicines avalaible	for majority of the population:	Yes, of good quality a people can afford the		How many weeks ago	was the last case	e reported?	!		0		
يا			,	WASH							
Main source of drink	ing water:	Hand pumps	Is there f	unctional bathing space	at site?			Yes			

Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
F.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	None
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	Unknown
Number of functional latrines at site:	160		

FOOD SECUR	RITY	EDUCATION
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:
When was the latest food distribution at this site?	More than one month	Walking time to the neasrest education facility:

LIVELIHOOD		COMMUNITY ENG	AGEMENT
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Call centre /hotline Local government office
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Community volunteer/mobilizers Call centre /hotline Local government office

The information included in this report was collected from 25/01/2021 to 29/01/2021.

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Displacement Tracking Matrix - International Organization for Migration - February 2021

Literacy level of majority of households





Estaquinha sede

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



ガ →	7→ DISPLACEMENT & DEMOGRAPHICS								
IDP Households IDP Individuals	299 1,495	Age Range	% M	ale %	Female	Male			
		< 1	1%	Ш	0%	43%			
Majority of IDPs living on this site?	Yes	1 - 5	1%		2%				
Province of Origin:	Sofala	6 - 17	10%		16%				
District of Origin:	Buzi	18 - 59	28%		38%	Female	(in)		
Post of Origin:	Estaquinha	60 +	2%		1%	57%	π		
Locality of Origin:	Estaquinha								

Locality:	Estaquinha	Post of Origin:	Estaquir	nha	60 +	2%	III	1%	57%	Π
Site Location:	-19.982 , 34.157	Locality of Ori	gin: Estaquir	nha						
₩			SITE CHARACTER	RISTIC	S & LAND TENU	IRE				
Site Management Con	nmittee at the site	Yes	Site safe and secure	Yes			Number o	f Household		
Site Management Age	ncy at the site	Yes	Site physically accessible	e Yes			• renting	land in place of ori	igin:	0
Status		Open	Inaccessible if disaster	No			• owning	land in place of ori	igin:	299
?	NEEDS	I NFI			SHELT	ER / N	IFI			
First need:	Food	Top one NFI n	eed not accessible to IDPs:	Hygiene	e products (for personal hygi	ene)	Number of House	ehold living outdoo	ors:	0
Second need:	Household Items (NFI)	Top two NFI r	eed not accessible to IDPs:	Soap/de	etergent for washing clothes		Number of House	ehold living in emer	rgency shelter:	64
Third need:	Shelter	Top three NFI	need not accessible to IDPs:	Other			Number of House	ehold living in perm	nanent shelter:	235
₩	PROTEC	CTION			Ci Ci		VULNERA	BILITIES		
Is there a protection	desk on-site?		Yes		Pregnant women:	65	Elderly wi	thout care givers:		74
Is there a mechanism	for referral for GBV survivors?		Yes		Breastfeeding mothers:	74	Single fem	nale head of housel	hold:	7
Is there a support me	chanism for psychosocial needs of th	e population?	Yes		Mental/Physical disability:	8	Single ma	le headed of house	ehold:	12
Does the women	's, men, girls and boys know where t violation	o seek for help in cases	of Yes		Chronic diseases:	65	Elderly he	ad of household:		0
Main reasons survivor	rs could not find help?	Other			Does majority of family m	embers ha	ave legal documentati	on? Yes		
\$			F	IEALT	гн					
Availability of healthca	are services on site:	Yes		During	their pregnancy, are most wo	omen sein	g a health professiona	l?	Yes	
Number of functionin	g healthcare facilities:		0	Do рор	ulations with HIV know whe	re to go to	seek treatment and	care?	Yes	
Time to reach the rea	rest health facility:	31 - 60 minute	s	Do peo	ple know where to go to see	k Tubercı	ulosis treatment and o	care?	Yes	
Why people don't have	ve access to healthcare?	None		Has cho	olera been reported at this si	te since th	e cyclone?		No	
Is medicines avalaible	for majority of the population:	Yes, of good qual people can afford		How ma	any weeks ago was the last c	ase report	ed?		0	
يا				WASI	Н					
Main source of drinki	ng water:	Hand pumps	Is there	functional	bathing space at site?			No		
Main problem with wa	ater:	None	Is there	hand wash	ning stations with water and	soap close	to latrines/bathing sp	pace? Yes		
Average daily water o	onsumption per person:	> 15 ltr	How cle	an you thi	ink the site is in terms of was	ste?		2. Clean		

vvily people don't have access to healthcare:	None	rias choiera been reported at this site since the cyclone:	NO
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
F.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	250		
FOOD SECUR	RITY	EDUCATION	

Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	31 - 60 minutes
zn.			

LIVELIHOOD				COMMUNITY ENGAGEMENT				
Do	oes the majority of the population on this site have access to farming lands?	Yes	Top 3 ways popul	ation communicates with humanitarian partners:	Local government office Community leader or group Community volunteer/mobilizers			
lf y	yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humai	nitarian partners communicates with population:	Local government office Staff from humanitarian agencies			

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households Does not read neither write The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021





Geromi

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	ÖDISPLACEMENT & DEMOGRAPHICS							
IDP Households	384 1,920	Age Range	% Male	% Female	Male			
IDI Ilidividuais	1,720	< 1	4%	8%	46%			
Majority of IDPs living on this site?	Yes	1 - 5	5%	6%				
Province of Origin:	Sofala	6 - 17	17%	21%				
District of Origin:	Chibabava	18 - 59	16%	10%	Female	(†)		
Post of Origin:	Goonda	60 +	5%	9%	54%	Π		
Locality of Origin:	Hamamba							

District:	Chibabava	Province of Origin:	Sofala		6-17	17%		21%			
Post:	Goonda	District of Origin:	Chibabay	<i>r</i> a	18 - 59	16%		10%	Female		
Locality:	Hamamba	Post of Origin:	Goonda		60 +	5%		9%	54%	Π	
Site Location:	-19.873088 , 33.889818	Locality of Origin:	Hamamb	oa .							
₩		SIT	E CHARACTER	ISTICS & LA	ND TENUF	RE					
Site Management C	ommittee at the site	Yes	Site safe and secure	Yes			Number o	of Household			
Site Management A	gency at the site	No	Site physically accessible	Limited access (by	foot only)		• renting	land in place	of origin:	0	
Status		Open	Inaccessible if disaster	0			• owning	land in place o	of origin:	384	
?	NEEDS	I ♠ NFI			SHELTE	R/NF	l				
First need:	Food	Top one NFI need i	not accessible to IDPs:	Items for sleeping	(mats, blankets,)		Number of Hous	ehold living ou	ıtdoors:	0	
Second need:	Shelter	Top two NFI need	not accessible to IDPs:	Cooking items (pot	s/pans)		Number of Hous	ehold living in	emergency shelter:	209	
Third need:	Healthcare	Top three NFI need	d not accessible to IDPs:	Soap/detergent for	washing clothes		Number of Hous	ehold living in	permanent shelter:	175	
₩	PROTEC	CTION		Ä			VULNERA	ABILITIE	S		
Is there a protectio	n desk on-site?		No	Pregnant	: women:	40	Elderly w	ithout care giv	vers:	70	
Is there a mechanism	m for referral for GBV survivors?		Yes	Breastfe	eding mothers:	70	Single fen	nale head of h	ousehold:	7	
Is there a support n	mechanism for psychosocial needs of the	e population?	Yes	Mental/P	hysical disability:	18	Single ma	le headed of h	nousehold:	21	
Does the wome	en's, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic	diseases:	40	Elderly h	ead of househ	old:	0	
Main reasons surviv	vors could not find help?		he existing services Shame on Fear of retaliation from		ijority of family mer	nbers have	legal documentati	ion? Yes			
\$			F	IEALTH							
Availability of health	ncare services on site:	No		During their pregna	ancy, are most won	nen seing a	health profession	al?	Yes		
Number of function	ning healthcare facilities:		0	Do populations wit	h HIV know where	to go to se	eek treatment and	care?	Yes		
Time to reach the r	rearest health facility:	More than 60 minu	ites	Do people know w	here to go to seek	Tuberculos	sis treatment and	care?	Yes		
Why people don't h	have access to healthcare?	Facility is not funct	ioning	Has cholera been r	eported at this site	since the c	yclone?		No		
Is medicines avalaib	le for majority of the population:	Yes, of good quality an people can afford then		How many weeks a	go was the last case	e reported?	!		0		
F.				M/ASH							

Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	Facility is not functioning	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
F.		WASH	

Main source of drinking water:	Lagoons and waterways F	Is there functional bathing space at site?	No
Main problem with water:	Other	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	461		

FOOD SECURITY	Y	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Market is not accessible	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	0
When was the latest food distribution at this site?	More than one month	Walking time to the neasrest education facility:	31 - 60 minutes

1023. 10 10 10 10 10 10 10 10 10 10 10 10 10 1	LIVELIHOOD		f	COMMUNITY ENGAGE	MENT
Does the majority of the population or	n this site have access to farming lands?	Yes	Top 3 ways population communic	ates with humanitarian partners:	Religious Leader or group Community leader or group Local government office

If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs Top 3 ways humanitarian partners communicates with population: Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households

Religious Leader or group Community leader or group Local government office Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021





Gogodane

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-26 Published on: 13-Feb-21



Ã→	DISI	PLACEMENT &	DEMOGRA	APHICS		
IDP Households	38					
IDP Individuals	276	Age Range	% Male	% Female	Male	(Å
		< 1	0%	2%	43%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	12%		
Province of Origin:	Zambezia	6 - 17	16%	18%		
District of Origin:	Namacurra	18 - 59	18%	22%	Female	(in)
Post of Origin:	Namacurra	60 +	1%	2%	57%	T /
Locality of Origin:	Namacurra					

Site Classification: Site type:	0-Jan-00 Open	IDP Househol		38 276	Age Range	% Ma	ale % Fe	emale	Male		
Site Opening Date:	2020-03-08				< 1	0%		2%	43%		l
Province:	Zambezia	Majority of IDPs livin	ng on this site? Yes		1 - 5	8%		12%			l
District:	Namacurra	Province of Origin:	Zambez	tia	6 - 17	16%		18%			l
Post:	Namacurra	District of Origin:	Namacı	urra	18 - 59	18%		22%	Female	(4)	
Locality:	Namacurra	Post of Origin:	Namacı	urra	60 +	1%		2%	57%	π	l
Site Location:	-17.477605 , 37.005752	Locality of Origin:	Namacı	urra							
₩		SIT	E CHARACTE	RISTICS & L	AND TENUR	E					
Site Management Commit	tee at the site	Yes	Site safe and secure	Yes			Number	of Household			
Site Management Agency	at the site	No	Site physically accessib	e Yes			• renting	g land in place	of origin:	0	
Status		Open	Inaccessible if disaster	No			• owning	g land in place	of origin:	38	

?	NEEDS	I T I NE	SHELTER	/ NFI	
First need: Second need: Third need:	Other Household Items (NFI) Water	Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs: Top three NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,) Number of Household living outdoors: Number of Household living in emergence Number of Household living in permanent		0 2 36
₩	PROTEC	CTION	Å	VULNERABILITIES	
le thoro a protoctio	- d-al air-1	No	Prognant waman	Eldonhu with out save givers	0

Main reasons survivors could not find help?	Lack of existing services the violator	s Fear of retaliation from	Does majority of family mem	nbers have legal	documentation? No
Does the women's, men, girls and boys know where to selection	seek for help in cases of	Yes	Chronic diseases:	3	Elderly head of household:
Is there a support mechanism for psychosocial needs of the	population?	Yes	Mental/Physical disability:	5	Single male headed of household:
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	0	Single female head of household:
Is there a protection desk on-site?		No	Pregnant women:	3	Elderly without care givers:

\$		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	31 - 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	Do not know/No answer	Has cholera been reported at this site since the cyclone?	No
	and the second second		

Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
<u></u>		WASH	
Main source of drinking water: Main problem with water:	Hand pumps	Is there functional bathing space at site? Is there hand washing stations with water and soap close to latrines/bathing space?	No Yes, but without water and soap

Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without water and soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	49		

FOOD SECURIT	Υ		EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the prim	nary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a		nal (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes		I age children attending school:	50
When was the latest food distribution at this site?	Last week	Walking time to the	neasrest education facility:	16 - 30 minutes
		-		

Why people don't have access to market?			Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes		Percentage of school age children attending school:	50
When was the latest food distribution at this site? Last week			Walking time to the neasrest education facility:	16 - 30 minutes
LIVELIHOOD			COMMUNITY ENGAGEMENT	
Does the majority of the population on this site have access to far	ming lands? Yes		Top 3 ways population communicates with humanitarian partners: Stafffrom I	umanitarian agencies Call centre /hotline
If yes, how long does it take the majority of the population to read Have households received agriculture inputs (seeds, tools) from a	ğ -	s	Top 3 ways humanitarian partners communicates with population:	unitarian agencies Community leader or group Local government office es not read neither write





Gudza

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>i</i> 3→	DISPL#	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	144 864	Age Range	% Male	% Female	Male	
		< 1	0%	1%	51%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	2%		
Province of Origin:	Manica	6 - 17	33%	31%		
District of Origin:	Sussundenga	18 - 59	14%	14%	Female	(†)
Post of Origin:	Dombe	60 +	1%	1%	49%	(A)
Locality of Origin:	Muoco					

							-				
Province:	Manica	Majority of IDPs li	ving on this site? Yes		1-5	3%		2%			
District:	Sussundenga	Province of Origin	: Manic	1	6 - 17	33%		31%			
Post:	Dombe	District of Origin:	Sussur	denga	18 - 59	14%		14%	Female	(4)	
Locality:	Bunga	Post of Origin:	Dombe	•	60 +	1%	Ш	1%	49%	П	
Site Location:	-20.039 , 33.335	Locality of Origin:	Muoco	1							
Ŷij.		SI	TE CHARACTE	RISTICS & LA	ND TENUR	RE					
Site Management Comm	nittee at the site	Yes	Site safe and secure	Yes			Number o	of Household			
Site Management Agenc	y at the site	Yes	Site physically accessib	ole Limited access (onl	y 4x4 vehicles)		• renting	land in place	of origin:	0	
Status		Open	Inaccessible if disaster	0			• owning	land in place o	of origin:	144	
?	NEEDS	I NFI			SHELTE	R / NFI					
First need:	Healthcare	Top one NFI need	not accessible to IDPs:	Shoes and clothes		1	Number of Hous	ehold living ou	itdoors:	0	
Second need:	Shelter	Top two NFI need	I not accessible to IDPs:	Hygiene products (for personal hygien	ne) N	Number of Hous	ehold living in	emergency shelter:	144	
Third need:	Food	Top three NFI nee	ed not accessible to IDPs:	Other		1	Number of Hous	ehold living in	permanent shelter:	0	
₩	PROTEC	TION		Č			VULNER	ABILITIE	S		
Is there a protection de	sk on-site?		No	Pregnant	women:	3	Elderly w	ithout care giv	/ers:	32	

Is there a protection desk on-site?	No	
Is there a mechanism for referral for GBV survivors?	No	
Is there a support mechanism for psychosocial needs of the p	Yes	
Does the women's, men, girls and boys know where to s violation	Yes	
Main reasons survivors could not find help?	Lack of existing services situation	Shame on reporting the

Ċi	VULNERABILITIES						
Pregnant women:	3	Elderly without care givers:	32				
Breastfeeding mothers:	32	Single female head of household:	0				
Mental/Physical disability:	1	Single male headed of household:	7				
Chronic diseases:	3	Elderly head of household:	0				
Does majority of family members have legal documentation? No							

\$		HEALTH				
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes			
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes			
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes			
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No			
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0			

Ļ.	ې WASH					
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes			
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap			
Average daily water consumption per person:	10 - 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean			
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No			

				•
Average daily water consumption per person:	10 - 15 ltr	How clean you think the site is in terms of waste?		3. More or less clea
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequent	y visible?	No
Number of functional latrines at site:	920			
E FOOD SECURI	ITY		EDUCATION	

Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	Less than 15 minutes
- State			

LIVELINGOD	COMMONITY ENGAGE	OMMONITY ENGAGEMENT		
Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office		
If yes, how long does it take the majority of the population to reach their farming land? <1 hr	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office		
Have households received agriculture inputs (seeds, tools) from a distribution at this site N_0	Literacy level of majority of households	Does not read neither write		

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021





Inhajou 2019

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPLA	CEMENT &	DEMO	GRAPH	IICS		
IDP Households	452 2,232	Age Range	% M a	-l- 0	6 Female		
IDF Individuals	2,232	< 1	% IVI	ile 7	% remaie 1%	Male 45%	(T)
Majority of IDPs living on this site?	Yes	1 - 5	2%		4%		
Province of Origin:	Sofala	6 - 17	11%		18%		
District of Origin:	Buzi	18 - 59	26%		31%	Female	
Post of Origin:	Estaquinha	60 +	4%		2%	55%	π
Locality of Origin:	Estaquinha						

Post:	Estaquinha	District of Origi	n: Buzi		18 - 59	26%		31%	Female	
Locality:	Estaquinha	Post of Origin:	Estaquir	nha	60 +	4%		2%	55%	π
Site Location:	-19.962 , 34.299	Locality of Origi	in: Estaquir	nha						
₩		S	ITE CHARACTER	RISTICS & LAN	ID TENUF	RE				
Site Management Co		Yes	Site safe and secure	Yes				of Household		
Site Management Ag	gency at the site	Yes	Site physically accessible	e Yes			• rentin	g land in place	of origin:	0
Status		Open	Inaccessible if disaster	No			• owning	g land in place o	of origin:	446
?	NEEDS	I NFI			SHELTE	R / NFI				
First need:	Food	Top one NFI ne	ed not accessible to IDPs:	Cooking items (pots/	pans)	1	Number of Hou	sehold living ou	ıtdoors:	8
Second need:	Household Items (NFI)	Top two NFI ne	ed not accessible to IDPs:	Hygiene products (for	r personal hygier	ne) l	Number of Hou	sehold living in	emergency shelter:	163
Third need:	Healthcare	Top three NFI r	need not accessible to IDPs:	Soap/detergent for w	ashing clothes	1	Number of Hou	sehold living in	permanent shelter:	281
W	PROTE	CTION		Či			VULNER	ABILITIE	S	
Is there a protection	n desk on-site?		No	Pregnant w	omen:	35	Elderly	without care gi	vers:	152
Is there a mechanisr	m for referral for GBV survivors?		Yes	Breastfeedi	ing mothers:	152	Single fe	emale head of h	ousehold:	24
Is there a support m	nechanism for psychosocial needs of t	he population?	Yes	Mental/Phy	sical disability:	25	Single m	ale headed of h	nousehold:	5
Does the wome	en's, men, girls and boys know where violation	to seek for help in cases o	of Yes	Chronic di	seases:	35	Elderly I	head of househ	old:	0
Main reasons survive	ors could not find help?	Other		Does majo	rity of family mer	mbers have	legal documenta	tion? Yes		
\$			F	HEALTH						
Availability of health	care services on site:	Yes		During their pregnance	cy, are most won	nen seing a h	nealth profession	nal?	Yes	
Number of function	ing healthcare facilities:		1	Do populations with I	HIV know where	to go to se	ek treatment an	d care?	Yes	
Time to reach the r	earest health facility:	16 - 30 minutes		Do people know whe	ere to go to seek	Tuberculos	is treatment and	d care?	Yes	
Why people don't h	ave access to healthcare?	None		Has cholera been rep	orted at this site	since the cy	rclone?		No	
Is medicines avalaible	e for majority of the population:	Yes, of good qualit people can afford		How many weeks ago	was the last cas	e reported?			0	
<u></u>				WASH						
Main source of drinl	king water:	Hand pumps Open v	well Is there	functional bathing space	at site?			No		
Main problem with v	water:	None	Is there	hand washing stations w	vith water and so	ap close to	latrines/bathing	space? Yes		
Average daily water	consumption per person:	> 15 ltr	How cle	an you think the site is i	in terms of waste	2		2. Cle	ean	

Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines available for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
<u> </u>		WASH	
Main source of drinking water:	Hand pumps Open well	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	0		
FOOD SECUR	RITY	EDUCATION	

Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	16 - 30 minutes
500.			

LIVELINOOD		шы	COMMONITY ENGA	GEMENT
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways p	opulation communicates with humanitarian partners:	Local governmen
If yes, how long does it take the majority of the population to reach their farming land?	<1 hr	Top 3 ways h	umanitarian partners communicates with population:	Local government o
Have households received agriculture inputs (seeds, tools) from a distribution at this site	Yes	Literacy level	of majority of households	Does

nent office Community volunteer/mobilizers Community leader or group nt office Community volunteer/mobilizers Staff from humanitarian agencies Does not read neither write





Javera

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	PHICS		
IDP Households	30					
IDP Individuals	134	Age Range	% Male	% Female	Male	
		< 1	2%	5%	45%	
Majority of IDPs living on this site?	No	1 - 5	7%	13%		
Province of Origin:	Manica	6 - 17	12%	10%		
District of Origin:	Sussundenga	18 - 59	23%	26%	Female	(†)
Post of Origin:	Dombe	60 +	1%	1%	55%	π
Locality of Origin:	Muoco					

District:	Sussundenga	Province of Origin	: Manica		6 - 17	12%		10%			
Post:	Dombe	District of Origin:	Sussunde	enga	18 - 59	23%		26%	Female		
Locality:	Javera	Post of Origin:	Dombe		60 +	1%	Ш	1%	55%	Π	
Site Location:	-20.02 , 33.332	Locality of Origin:	Muoco								
₩		SIT	TE CHARACTER	ISTICS & LAND	TENUE	RE					
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes			Number	of Household			
Site Management Ag	ency at the site	Yes	Site physically accessible	Yes			• rentin	g land in place	of origin:	0	
Status		Open	Inaccessible if disaster	No			• owning	g land in place	of origin:	30	
?	NEEDS	I NFI			SHELTE	R/N	1				
First need:	Shelter	Top one NFI need	not accessible to IDPs:	Closed containers to tran	nsport and /o	r si	Number of Hou	sehold living o	utdoors:	0	
Second need:	Water	Top two NFI need	I not accessible to IDPs:	Cooking items (pots/pan	ıs)		Number of Hou	sehold living in	emergency shelter:	30	
Third need:	Healthcare	Top three NFI nee	ed not accessible to IDPs:	Items for sleeping (mats	, blankets,)		Number of Hou	sehold living in	permanent shelter:	0	
₩	PROTEC	CTION		Č			VULNER	ABILITIE	:S		
Is there a protection	desk on-site?		No	Pregnant wom	nen:	5	Elderly v	without care gi	vers:	9	
Is there a mechanism	n for referral for GBV survivors?		No	Breastfeeding	mothers:	9	Single fe	male head of h	ousehold:	2	
Is there a support m	echanism for psychosocial needs of th	e population?	Yes	Mental/Physica	al disability:	4	Single m	nale headed of I	household:	0	
Does the wome	n's, men, girls and boys know where to violation	o seek for help in cases of	No	Chronic diseas	ses:	5	Elderly I	head of househ	old:	0	
Main reasons survivo	ors could not find help?	Shame on reporting the retaliation from the vi		Does majority	of family mer	mbers hav	e legal documenta	tion? No			
ż			Н	IEALTH							
Availability of health	care services on site:	No		During their pregnancy, a	are most won	nen seing a	a health profession	nal?	Do not know/	'No answer	
Number of functioni	ing healthcare facilities:		0	Do populations with HIV	know where	to go to	seek treatment an	d care?	No		
Time to reach the re	earest health facility:	More than 60 min	utes	Do people know where	to go to seek	Tuberculo	osis treatment and	d care?	Yes		
Why people don't ha	ave access to healthcare?	Other		Has cholera been report	ed at this site	since the	cyclone?		No		
Is medicines avalaible	e for majority of the population:	No		How many weeks ago wa	as the last cas	e reporte	d?		0		
L.			,	WASH							
Main source of drink	ring water:	Hand pumps	ls there f	unctional bathing space at	site?			No			
Main problem with v	vater:	Long distance	ls there h	nand washing stations with	water and so	ap close t	o latrines/bathing	space? Yes,	but without soap		

		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	Long distance	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	More than 60 minutes	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	196		

FOOD SECURIT	Υ	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	No	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	N/a	Walking time to the neasrest education facility:	Less than 15 minutes
LIVELIHOOD		COMMUNITY ENGAGEMENT	

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitar
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanita

nitarian agencies Community leader or group Local government office nitarian agencies Community leader or group Local government office

Does not read neither write

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Literacy level of majority of households





Landinho

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21

> Yes Yes

Less than 15 minutes



ガ →	DISPLA	ACEMENT &	DEMOGF	RAPHICS		
IDP Households IDP Individuals	300 1,500	Age Range	% Male	% Female	Male	
		< 1	0%	1%	38%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	11%		
Province of Origin:	Zambezia	6 - 17	13%	22%		
District of Origin:	Maganja Da Costa	18 - 59	17%	28%	Female	(in)
Post of Origin:	Maganja	60 +	0%	0%	62%	π
Locality of Origin:	Bala					

Locality:	Bala	Post of Origin:	Maganj	9	60	+	0%	0% 62%	π
Site Location:	-17.285767 , 37.518433	Locality of Origi	n: Bala						
≨ ÷i		S	ITE CHARACTE	RISTICS	S & LAND TE	NURI	E		
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes				Number of Household	
Site Management Ag	gency at the site	Yes	Site physically accessible	e Yes				• renting land in place of origin:	3
Status		Open	Inaccessible if disaster	No				owning land in place of origin:	297
?	NEEDS	(Î) NFI			SHE	LTER	R/NI	FI	
First need:	Shelter	Top one NFI ne	ed not accessible to IDPs:	Closed co	ontainers to transport	and /or s	si .	Number of Household living outdoors:	0
Second need:	Household Items (NFI)	Top two NFI ne	ed not accessible to IDPs:	Cooking	items (pots/pans)			Number of Household living in emergency shelter:	210
Third need:	Food	Top three NFI n	eed not accessible to IDPs:	Items for	r sleeping (mats, blank	ets,)		Number of Household living in permanent shelter:	90
₩	PROTEC	CTION			Č			VULNERABILITIES	
Is there a protection	n desk on-site?		Yes		Pregnant women:		5	Elderly without care givers:	19
Is there a mechanism	m for referral for GBV survivors?		No		Breastfeeding mothe	rs:	19	Single female head of household:	0
Is there a support n	nechanism for psychosocial needs of th	e population?	Yes		Mental/Physical disab	ility:	3	Single male headed of household:	0
Does the wome	en's, men, girls and boys know where t violation	o seek for help in cases o	f Yes		Chronic diseases:		5	Elderly head of household:	0
Main reasons surviv	ors could not find help?	Shame on reporting	the situation		Does majority of fam	nily memb	ers hav	e legal documentation? No	
\$			H	HEALT	Н				
Availability of health	ncare services on site:	Yes		During th	heir pregnancy, are mo	st wome	n seing a	a health professional?	
Number of function	ing healthcare facilities:		0	Do рори	lations with HIV know	where to	o go to s	seek treatment and care?	
Time to reach the r	earest health facility:	Less than 15 min	nutes	Do реор	le know where to go t	o seek T	ubercul	osis treatment and care? Yes	
Why people don't h	nave access to healthcare?	None		Has chole	era been reported at t	his site si	nce the	cyclone? No	
Is medicines avalaibl	e for majority of the population:	Yes, of good qualit people can afford t		How mai	ny weeks ago was the l	ast case	reporte	d? 0	
<u>.</u>				WASH	1				
Main source of drin	king water:	Hand pumps	ls there	functional b	bathing space at site?			No	
Main problem with	water:	None	Is there	hand washi	ing stations with water	and soap	close t	o latrines/bathing space? Yes	
A 1.1		Universa	How cle	an vou thin	k the site is in terms o	of waste?		2 Class	

T.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	189		

E FOOD SECUR	ITY	ED	UCATION
Do most people have access to functioning market?	Yes	Majority of the primary school age children have acce	ss to a functioning s
y people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, v	vriting board)
ave people received food from a distribution at site?	Yes	Percentage of school age children attending school:	
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:	

Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Local government office Community leader or group
If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs	Top 3 ways humanitarian partners communicates with population:	Community leader or group Local government office Staff from humanitarian agencies
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021





Macarate

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	PHICS		
IDP Households IDP Individuals	461 2,305	Age Range	% Male	% Female	Male	
		< 1	3%	3%	48%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	7%		
Province of Origin:	Sofala	6 - 17	16%	15%		
District of Origin:	Chibabava	18 - 59	16%	15%	Female	(†)
Post of Origin:	Goonda	60 +	8%	13%	52%	π
Locality of Origin:	Mutindiri					

District:	Chibabava	Province of Origin	Soldid		0-17	16%		15%			
Post:	Goonda	District of Origin:	Chibaba	v a	18 - 59	16%		15%	Female		
Locality:	Mutindiri	Post of Origin:	Goonda		60 +	8%		13%	52%	Π	
Site Location:	-19.838 , 33.9193	Locality of Origin:	Mutindir	i							
₹		SIT	TE CHARACTER	ISTICS & LAND	TENUF	RE					
Site Management Cor	mmittee at the site	Yes	Site safe and secure	Yes			Number	r of Household			
Site Management Age		No		Limited access (by foot o	nnly)			g land in place	of origin:	0	
Status	ancy at the site	Open	Inaccessible if disaster		, y ,			g land in place	-	461	
Status		Ореп	inaccessible if disaster	U			• ownin	ig iand in piace (or origin:	461	
?	NEEDS	I NFI			SHELTE	R/N	=				
First need:	Water	Top one NFI need	not accessible to IDPs:	Items for sleeping (mats	, blankets,)		Number of Hou	ısehold living oı	utdoors:	0	
Second need:	Education	Top two NFI need	not accessible to IDPs:	Cooking items (pots/pan	ıs)		Number of Hou	sehold living in	emergency shelter:	231	
Third need:	Shelter	Top three NFI nee	d not accessible to IDPs:	Hygiene products (for pe	ersonal hygier	ne)	Number of Hou	sehold living in	permanent shelter:	230	
4	PROTEC	CTION		Ä			VULNER	ABILITIE	S		
Is there a protection	desk on-site?		No	Pregnant wom	nen:	20	Elderly	without care gi	vers:	40	
·	for referral for GBV survivors?		Yes	Breastfeeding		40	ŕ			2	
	echanism for psychosocial needs of the	nonulation?	Yes	Mental/Physica		6	•	emale head of h		6	
	s's, men, girls and boys know where to		ies	i icitalii ilysica	ii disability.	Ü	Single n	nale headed of h	nousehold:		
Does the women	violation	·	Yes	Chronic diseas	ses:	20	Elderly	head of househ	old:	0	
Main reasons survivo	rs could not find help?		the existing services Shame ion Fear of retaliation from		of family mer	mbers have	e legal documenta	ation? Yes			
**			F	IEALTH							
Availability of healthca	are services on site:	Yes		During their pregnancy,	are most won	nen seing a	a health professio	nal?	Yes		
Number of functionin	ng healthcare facilities:		1	Do populations with HIV	know where	to go to s	seek treatment ar	nd care?	Yes		
Time to reach the rea	arest health facility:	31 - 60 minutes		Do people know where	to go to seek	Tuberculo	osis treatment and	d care?	Yes		
Why people don't ha	ve access to healthcare?	None		Has cholera been report	ed at this site	since the	cyclone?		No		
Is medicines avalaible	for majority of the population:	Yes, of good quality a people can afford the		How many weeks ago wa	as the last cas	e reported	1?		0		
<u></u>				WASH							
Main source of drinki	ng water:	Hand pumps	Is there t	functional bathing space at	site?			No			
Main problem with w	ater:	Shortage for human co	ons: Is there I	hand washing stations with	water and so	ap close to	o latrines/bathing	space? Yes			

F)		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	Shortage for human consi	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	More than 60 minutes	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	97		

FOOD SECURIT	Υ	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?		Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	0
When was the latest food distribution at this site? More than one month		Walking time to the neasrest education facility:	More than 60 minutes
LIVELIHOOD		COMMUNITY ENGAGEMENT	

LIVELINOOD		COMMONITY ENGAGER	IENI
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Community leade
If yes, how long does it take the majority of the population to reach their farming land?	2-3 hrs	Top 3 ways humanitarian partners communicates with population:	Religious Leader o
Have households received agriculture inputs (seeds, tools) from a distribution at this site	Yes	Literacy level of majority of households	Does

ader or group Religious Leader or group Local government office er or group Community leader or group Local government office

Does not read neither write





Machacuari

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21





Post:	Dombe	District of Origin	Sussunde	enga	18 - 59	13%		13%	Female	(4)
Locality:	Bunga	Post of Origin:	Dombe		60 +	0%		1%	51%	Π
Site Location:	-20.105 , 33.301	Locality of Origin	Bunga							
		SI	TE CHARACTER	ISTICS & LAND	TENUR	RE				
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes			Number	of Household		
Site Management Ag	ency at the site	Yes	Site physically accessible	Limited access (only 4x4 ve	ehicles)		• renting	land in place	of origin:	0
Status		Open	Inaccessible if disaster	0			• owning	land in place	of origin:	22
?	NEEDS	ſŶ NF		S	HELTE	R/NI	1			
First need:	Food	Top one NFI nee	d not accessible to IDPs:	Closed containers to trans	port and /or	r st	Number of Hous	ehold living o	utdoors:	0
Second need:	Shelter	Top two NFI nee	d not accessible to IDPs:	Cooking items (pots/pans)			Number of Hous	ehold living in	emergency shelter:	22
Third need:	Other	Top three NFI ne	ed not accessible to IDPs:	Hygiene products (for pers	onal hygien	ne)	Number of Hous	ehold living ir	permanent shelter:	0
₩	PROTE	CTION		Ä			VULNER	ABILITIE	S	
Is there a protection	desk on-site?		No	Pregnant women	n:	5	Elderly v	vithout care g	ivers:	12
Is there a mechanism	n for referral for GBV survivors?		Unknown	Breastfeeding m	others:	12	Single fe	male head of h	nousehold:	18
Is there a support m	echanism for psychosocial needs of t	the population?	Yes	Mental/Physical	disability:	18	Single m	ale headed of	household:	1
Does the wome	n's, men, girls and boys know where violation	to seek for help in cases of	Yes	Chronic disease:	s:	5	Elderly h	ead of housel	nold:	0
Main reasons survivo	ors could not find help?	Lack of existing service	ces	Does majority o	f family men	nbers hav	e legal documentat	ion? No		
\$			н	IEALTH						
Availability of health	care services on site:	No		During their pregnancy, are	e most wom	nen seing :	a health profession	al?	No	
Number of function	ng healthcare facilities:		0	Do populations with HIV k	now where	to go to	seek treatment and	d care?	Yes	
Time to reach the re	earest health facility:	More than 60 min	nutes	Do people know where to	go to seek	Tubercul	osis treatment and	care?	Unknown	
Why people don't h	ave access to healthcare?	Other		Has cholera been reported	at this site	since the	cyclone?		No	
Is medicines avalaible	e for majority of the population:	No		How many weeks ago was	the last case	e reporte	d?		0	
H ₂			,	WASH						
Main source of drink	ring water:	Hand pumps	ls there f	unctional bathing space at si	te?			No		
Main problem with v	vater:	None	Is there I	nand washing stations with w	ater and so	ap close t	o latrines/bathing s	pace? Yes		

Is medicines avalaible for majority of the population:	r majority of the population: No How many weeks ago was the last case reported?		0
1.7		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	193		

FOOD SECURITY		EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market? Other		Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?		Percentage of school age children attending school:	18
When was the latest food distribution at this site? Last two weeks		Walking time to the neasrest education facility:	Less than 15 minutes
-			
LIVELIHOOD		COMMUNITY ENGAGEMENT	

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Radio Staff from humanitarian agencies Local government office

Literacy level of majority of households Does not read neither write

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes





Machonjova

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 13-Feb-21 Published on:



⅓ → DISPLACEMENT & DEMOGRAPHICS									
IDP Households	512 2,559	Age Range	% Male	% Female					
IDF Individuals	2,337	Age Kange	% iviale	% remaie	Male 53%	(介)			
Majority of IDPs living on this site?	Yes	1-5	2%	5%					
Province of Origin:	Sofala	6 - 17	10%	10%					
District of Origin:	Buzi	18 - 59	32%	29%	Female				
Post of Origin:	Buzi	60 +	7%	1%	47%	П			
Locality of Origin:	Grudja								

Locality:	Grudja		Post of Origin:	Buzi		6	60 +	7%		1%	47%	Π
Site Location:	-19.776453 , 33.936459		Locality of Origin:	Grudja								
Ŷ			SIT	E CHARACTER	ISTIC	S & LAND TE	NUR	RE				
Site Management Con	nmittee at the site	N	o	Site safe and secure		Intermittently (consti			Numbe	r of Household		
Site Management Age	ncy at the site	Y	es	Site physically accessible	Yes				• rentin	0		
Status		0	pen	Inaccessible if disaster	Yes				• ownin	g land in place o	of origin:	512
?	NEEDS		I NFI			SHI	ELTE	R/N	FI			
First need:	Shelter		Top one NFI need	not accessible to IDPs:	Items fo	r sleeping (mats, blan	kets,)		Number of Hou	ısehold living ou	itdoors:	0
Second need:	Food		Top two NFI need	not accessible to IDPs:	Hygiene	products (for persona	al hygien	ie)	Number of Hou	sehold living in	emergency shelter:	27
Third need:	Healthcare		Top three NFI need	d not accessible to IDPs:	Soap/de	tergent for washing c	lothes		Number of Hou	sehold living in	permanent shelter:	485
₩	PROTECTION					Ä			VULNER	ABILITIE	S	
Is there a protection	desk on-site?			No		Pregnant women:		11	Elderly	without care giv	vers:	6
Is there a mechanism	for referral for GBV survivors?		Yes			Breastfeeding moth	ers: 6 Single female h			emale head of h	ousehold:	8
Is there a support me	chanism for psychosocial needs of th	е рорі	ulation?	Yes		Mental/Physical disa	bility:	10	Single male headed of household:			5
Does the women	's, men, girls and boys know where t violation	seek	for help in cases of	Yes		Chronic diseases:		11	Elderly	0		
Main reasons survivor	rs could not find help?	0	ther			Does majority of far	mily men	nbers ha	ve legal documenta	ation? Yes		
\$				H	IEALT	н						
Availability of healthca	are services on site:		Yes		During t	heir pregnancy, are m	ost wom	nen seing	a health professio	nal?	Yes	
Number of functioning	g healthcare facilities:			0	Do рорь	ulations with HIV know	w where	to go to	seek treatment ar	nd care?	Yes	
Time to reach the rea	rest health facility:		31 - 60 minutes		Do peop	ole know where to go	to seek	Tubercu	losis treatment and	d care?	Yes	
Why people don't have	ve access to healthcare?		None		Has cho	lera been reported at	this site	since the	e cyclone?		No	
Is medicines avalaible	for majority of the population:		Yes, of good quality an people can afford then		How ma	ny weeks ago was the	last case	e reporte	ed?		0	
<u>.</u>					WASH	1						
Main source of drinking	ng water:	T	anks	Is there	functional	bathing space at site?				No		
Main problem with wa	ater:	N	one	Is there	hand washing stations with water and soap close to latrines/bathing space?				space? Yes			
Average daily water co	onsumption per person:	>	15 ltr	How cle	an you thii	nk the site is in terms	of waste	?		2. Cle	ean	
Average wait time for water: No wait			o wait	Do people live in areas where open defecation is frequently visible?						No		

	Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?					
Average daily water consumption per person: >15		> 15 ltr	How clean you think the site is in terms of waste?	2. Clean				
Average wait time for water: No wai		No wait	Do people live in areas where open defecation is frequently visible?	No				
	Number of functional latrines at site:	208						
	FOOD SECUR	ITY	EDUCATION					
	Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning scl	hool?				
	Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)					

When was the latest food distribution	Last week	
***** ********************************	LIVELIHOOD	

Yes

Does the majority of the population on this site have access to farming lands? If yes, how long does it take the majority of the population to reach their farming land? <1 hr Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Have people received food from a distribution at site?

Walking time to the neasrest education facility: 31 - 60 minutes **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners: Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households

Percentage of school age children attending school:

Staff from humanitarian agencies Community leader or group Local government office

Yes

100

Does not read neither write





Macocoe

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-26 Published on: 13-Feb-21



兄⇒ DISPLACEMENT & DEMOGRAPHICS									
IDP Households	148 728	Age Range	% Male	% Female					
IDF Individuals	720	< 1		% remaie	Male 42%	(T)			
Majority of IDPs living on this site?	Yes	1 - 5	2%	10%					
Province of Origin:	Manica	6 - 17	17%	15%					
District of Origin:	Sussundenga	18 - 59	21%	26%	Female				
Post of Origin:	Dombe	60 +	1%	4%	58%	Π			
Locality of Origin:	Mabaia								

Locality:	Mabaia	Post of Origin:	Dombe		60 +	1%		4%	0%	II /
Site Location:	-19.965 , 33.426	Locality of Origin	n: Mabaia							
केंग्ने		SI	ITE CHARACTER	SISTICS & LAN) TENU	RE				
4**										
Site Management Co	mmittee at the site	Yes	Site safe and secure	Yes			Number o	f Household		
Site Management Age	ency at the site	Yes	Site physically accessible	e Yes			• renting	land in place of origin	:	0
Status		Open	Inaccessible if disaster	No			• owning	land in place of origin:		148
?	NEEDS	(♠ NFI			SHELTI	ER/N	FI			
First need:	Latrines	Top one NFI nee	ed not accessible to IDPs:	Closed containers to tr	ansport and /c	or si	Number of House	ehold living outdoors:		0
Second need:	Household Items (NFI)	Top two NFI nee	ed not accessible to IDPs:	Cooking items (pots/pa	ns)		Number of House	ehold living in emerger	ncy shelter:	49
Third need:	Water	Top three NFI ne	eed not accessible to IDPs:	Soap/detergent for wa	shing clothes		Number of House	ehold living in permane	ent shelter:	99
₩	PROTEC	CTION		Č			VULNERA	BILITIES		
Is there a protection	desk on-site?		Yes	Pregnant wo	men:	12	Elderly w	thout care givers:		16
Is there a mechanism	for referral for GBV survivors?		Yes	Breastfeeding	mothers:	16	Single fen	nale head of household	d:	1
Is there a support me	echanism for psychosocial needs of th	e population?	Yes	Mental/Physi	cal disability:	6	Single ma	e headed of househol	d:	8
Does the womer	s's, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic dise	ases:	12	Elderly he	ead of household:		0
Main reasons survivo	rs could not find help?	Shame on reporting retaliation from the		Does majorii	y of family me	mbers hav	e legal documentati	on? No		
Ż			ŀ	IEALTH						
Availability of healtho	are services on site:	Yes		During their pregnancy	are most wor	men seing	a health professiona	l? Y	'es	
Number of functioning	ng healthcare facilities:		1	Do populations with HI	V know where	e to go to	seek treatment and	care? Y	'es	
Time to reach the re	arest health facility:	Less than 15 min	utes	Do people know where	to go to seek	Tubercul	osis treatment and	care? Y	'es	
Why people don't ha	ve access to healthcare?	None		Has cholera been repor	ted at this site	since the	cyclone?	N	No	
Is medicines avalaible	for majority of the population:	Yes, of good quality people can afford to		How many weeks ago v	vas the last cas	se reporte	d?		0	
ي.				WASH						
Main source of drink	ing water:	Hand pumps	Is there	functional bathing space a	t site?			Yes		
Main problem with w	rater:	Long waiting time (q	ueue Is there	hand washing stations wit	h water and so	oap close i	to latrines/bathing sp	oace? Yes, but with	out soap	
Average daily water of	consumption per person:	5 - 10 ltr	How cle	an you think the site is in	terms of wast	e?		2. Clean		
			_							

<u></u>		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	5 - 10 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	Unknown
Number of functional latrines at site:	0		
Sm I COD CIO			

FOOD SECURITY	ſ	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	80
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	16 - 30 minutes
- LIVELINGOD		S COMMUNITY FNCACEMENT	

		02.112.11.
Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Community volunteer/mobilizers
If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Community leader or group Community volunteer/mobilizers Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Reads and writes moderately

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021





Madibunhana

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-26 13-Feb-21 Published on:



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	PHICS		
IDP Households	196					
IDP Individuals	774	Age Range	% Male	% Female	Male	(क
		< 1	2%	4%	40%	П
Majority of IDPs living on this site?	Yes	1 - 5	6%	10%		
Province of Origin:	Manica	6 - 17	16%	21%		
District of Origin:	Sussundenga	18 - 59	15%	22%	Female	(†)
Post of Origin:	Dombe	60 +	2%	3%	60%	Π
Locality of Origin:	Matacara					

							10 50	- 50/		220/		•	
Post:	Dombe		District of Origin:	Sussund	enga		18 - 59	15%		22%	Female		
Locality:	Matarara		Post of Origin:	Dombe			60 +	2%		3%	60%		
Site Location:	-19.916 , 33.59		Locality of Origin:	Matacar	a								
₩			SIT	E CHARACTER	ISTIC	C S L AND T	ENILID	E					
THE			311	E CHARACTER	13110	3 & LAND II	ENOR	· E					
Site Management Co	ommittee at the site	Ye	s	Site safe and secure	Yes				Numbe	r of Household	1		
Site Management Ag	gency at the site	Ye	s	Site physically accessible	Yes				• rentir	ng land in plac	e of origin:	0	
Status		Op	oen	Inaccessible if disaster	No				• ownir	g land in place	e of origin:	196	
?	NEEDS		NFI NFI			SH	ELTE	R / NF	-1				
First need:	Shelter		Top one NFI need i	not accessible to IDPs:	Items fo	or sleeping (mats, bla	nkets,)		Number of Hou	usehold living	outdoors:	0	
Second need:	Household Items (NFI)		Top two NFI need	not accessible to IDPs:	Cooking	g items (pots/pans)				•	n emergency shelter:	196	
Third need:	Latrines		Top three NFI need	I not accessible to IDPs:		e products (for persor	nal hygien	e)		•	n permanent shelter:	0	
							78	-,			•	_	
W	PROTE	CTIC	N			Ċ			VULNER	ABILITI	ES		
Is there a protection	n desk on-site?			No		Pregnant women:		0	Elderly	without care	givers:	22	
Is there a mechanism	m for referral for GBV survivors?			Yes		Breastfeeding moth	hers:	22	Single fo	emale head of	household:	1	
Is there a support m	nechanism for psychosocial needs of th	e popul	ation?	Yes		Mental/Physical dis	ability:	9	Single n	nale headed of	f household:	3	
Does the wome	en's, men, girls and boys know where t violation	o seek f	for help in cases of	Yes		Chronic diseases:		0	Elderly	head of house	ehold:	0	
Main reasons survive	ors could not find help?		ame on reporting the taliation from the vio			Does majority of fa	amily men	nbers have	e legal document	ation? No			
\$				F	IEAL7	ТН							
Availability of health	care services on site:		Yes		During	their pregnancy, are n	nost wom	en seing a	health professio	nal?	Yes		
Number of function	ing healthcare facilities:			1	Do pop	oulations with HIV kno	w where	to go to s	seek treatment ar	nd care?	Yes		
Time to reach the re	earest health facility:		Less than 15 minute	es	Do peo	pple know where to go	to seek	Tuberculo	osis treatment an	d care?	Yes		
Why people don't h	ave access to healthcare?		None		Has cho	olera been reported at	t this site	since the	cyclone?		No		
Is medicines avalaible	e for majority of the population:		Yes, of good quality an people can afford then		How m	any weeks ago was th	e last case	reported	i?		0		
i <u>.</u>					WAS	Н							
Main source of drink	king water	Шa	and numns	Is there	functional	I bathing space at site?				Vos			

•			
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
L.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	5 - 10 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	Yes

FOOD SECURIT	Υ		EDUCATION
Do most people have access to functioning market?	No	Majority of the pri	mary school age children have access to a functioning school?
Why people don't have access to market?	Other	Is the school functi	onal (brick walls, windows, doors, writing board)
Have people received food from a distribution at site?	Yes	Percentage of scho	ol age children attending school:
When was the latest food distribution at this site?	Last week	Walking time to the	e neasrest education facility:
LIVELIHOOD		后	COMMUNITY ENGAGEMENT

Does the majority of the population on this site have access to farming lands? If yes, how long does it take the majority of the population to reach their farming land? Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Number of functional latrines at site:

Top 3 ways population communicates with humanitarian partners: Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households

Staff from humanitarian agencies Community leader or group Community volunteer/mobilizers Community leader or group Community volunteer/mobilizers Local government office

Less than 15 minutes

Yes Yes

Reads and writes moderately





Magagade

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 13-Feb-21 Published on:



<i>1</i> 3→		DISPLACEME	NT & I	DEMOGRA	PHICS		
IDP Households IDP Individuals	17 97	_	ge Range	% Male	% Female	Male	
			< 1	3%	5%	50%	
Majority of IDPs living on this site?	Yes		1 - 5	14%	11%		
Province of Origin:	Sofala		6 - 17	15%	15%		
District of Origin:	Caia		18 - 59	15%	15%	Female	(A)
Post of Origin:	Sena		60 +	3%	3%	50%	TT /
Locality of Origin:	Sena Sede						

FOSL.	Sella	District	of Origin.	Cala		10 - 33	13/6		13/0	Female		
Locality:	Sena Sede	Post of 0	Origin:	Sena		60 +	3%		3%	50%	Π	
Site Location:	-17.623004 , 35.126062	Locality	of Origin:	Sena Sede								
₩			SITE CH	ARACTERI	STICS & LAN	D TENIII	RF					
Test			SITE CIT	AINAC I EINI	STICS & EAIN	D I ENGI	V.L					
Site Management Co	mmittee at the site	Yes	Site saf	e and secure	Yes			Number	of Household			
Site Management Age	ency at the site	Yes	Site ph	sically accessible	Yes			• renting	land in place of or	igin:	0	
Status		Open	Inacces	sible if disaster	Yes			• owning	land in place of ori	igin:	175	
?	NEEDS	(A) N	-1			SHELTE	ER / NF	l				
First need:	Shelter	Top one	NFI need not access	ible to IDPs:	Closed containers to tr	ansport and /c	nr si	N	1.1183		•	
Second need:	Healthcare	·	NFI need not access						ehold living outdoo		0	
Third need:	Food	•			Cooking items (pots/pa				ehold living in eme	• ,	175	
Tillia fleed.	roou	Top thre	ee NFI need not acce	ssible to IDPs:	Soap/detergent for wa	shing clothes		Number of Hous	ehold living in pern	nanent shelter:	0	
₩	PROTE	CTION			Ci			YULNER	ABILITIES			
Is there a protection	desk on-site?		No		Pregnant wo	men:	10	Elderly w	ithout care givers:		33	
Is there a mechanism	for referral for GBV survivors?		Yes		Breastfeedin	g mothers:	33	Single fer	nale head of house	hold:	0	
Is there a support me	echanism for psychosocial needs of th	ne population?	Yes		Mental/Physi	ical disability:	23	Single ma	le headed of house	ehold:	12	
Does the women	o's, men, girls and boys know where t violation	to seek for help in	cases of Yes		Chronic dise	eases:	10	Elderly h	ead of household:		0	
Main reasons survivo	rs could not find help?		eporting the situation	Fear of	Does majori	ty of family me	mbers have	legal documentat	ion? Yes			
*					- A 1 - T 1 1							
\$				н	EALTH							
Availability of healtho	are services on site:	No			During their pregnancy	, are most wor	men seing a	health profession	al?	Yes		
Number of functioning	ng healthcare facilities:		0		Do populations with H	IV know where	e to go to se	ek treatment and	care?	Yes		
Time to reach the re	arest health facility:	More th	an 60 minutes		Do people know where	e to go to seek	Tuberculos	sis treatment and	care?	Yes		
Why people don't ha	ve access to healthcare?	Facility i	is not functioning		Has cholera been repo	rted at this site	since the c	yclone?		No		
Is medicines avalaible	for majority of the population:	Yes but no	ot good quality		How many weeks ago	was the last cas	se reported?	!		0		
ئيا آ					VASH							
•												
Main source of drink	ing water:	Hand pumps	5	Is there fu	nctional bathing space a	at site?			No			

1		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	98		

Do most people have access to functioning market?	No
Why people don't have access to market?	Market is not safe No money to purchase items
Have people received food from a distribution at site?	Yes
When was the latest food distribution at this site?	One Month

FOOD SECURITY

EDUCATION	
Majority of the primary school age children have access to a functioning school?	Yes
ls the school functional (brick walls, windows, doors, writing board)	Yes
Percentage of school age children attending school:	90
Walking time to the neasrest education facility:	31 - 60 minutes

	LIVELIHOOD	
Does the majority of the population on	this site have access to farming lands?	Yes

If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Top 3 ways humanitarian partners communicates with population: Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households

Top 3 ways population communicates with humanitarian partners: Staff from humanitarian agencies Community leader or group Local government office

COMMUNITY ENGAGEMENT

The information included in this report was collected from 25/01/2021 to 29/01/2021. Displacement Tracking Matrix - International Organization for Migration - February 2021

To access DTM Mozambique products:

Does not read neither write





Magaro

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-25 13-Feb-21 Published on:



Ã→	DISPLA	ACEMENT &	DEMOG	RAPH	ICS		
IDP Households	143 879	Age Range	% Male	0/	Female		
IDP Individuals	0/7	Age Range	% Maie	%	remaie 3%	Male 44%	(T)
Majority of IDPs living on this site?	Yes	1 - 5	5%		10%		
Province of Origin:	Manica	6 - 17	17%		15%		
District of Origin:	Sussundenga	18 - 59	20%		26%	Female	
Post of Origin:	Dombe	60 +	2%		1%	56%	π
Locality of Origin:	Mabaia						

Locality:	Muoco		Post of Origin:	Do	ombe			60 +	2%		1	1%	56%	ff	
Site Location:	-20 , 33.348		Locality of Origin:	Ma	abaia										1
SITE CHARACTERISTICS & LAND TENURE															
Site Management Commi	ittee at the site	Yes		Site safe and secu	re	Yes					Number of Hou	isehold			
Site Management Agency	at the site	Yes		Site physically acc	essible	Yes					• renting land i	in place of	origin:	0	
Status		Оре	en	Inaccessible if disa	aster	No					• owning land i	n place of	origin:	143	
?	NEEDS		⋒				S	HELTE	ER / N	IFI					
First need:	Shelter		Top one NFI need	not accessible to IDP	os:	Items for	r sleeping (mats, I	olankets,)		Numbe	er of Household	living out	doors:	0	
Second need:	Latrines		Top two NFI need	not accessible to IDF	Ps:	Cooking i	items (pots/pans)		Numbe	er of Household	living in er	mergency shelter:	143	
Third need:	Household Items (NFI)		Top three NFI need	d not accessible to ID	OPs:	Soap/det	tergent for washi	ng clothes		Numbe	er of Household	living in pe	ermanent shelter:	0	
₩	PROTEC	TIO	N				Ä			YUI	LNERABIL	LITIES			
Is there a protection des	sk on-site?			Yes			Pregnant wome	n:	0		Elderly without	t care give	rs:	:	30
Is there a mechanism for	referral for GBV survivors?			Yes			Breastfeeding m	others:	30		Single female h	ead of hou	isehold:		6
Is there a support mecha	anism for psychosocial needs of the	popula	tion?	Yes			Mental/Physical	disability:	11		Single male hea	aded of ho	usehold:		19
Does the women's, r	men, girls and boys know where to violation	seek fo	or help in cases of	Yes			Chronic disease	s:	0		Elderly head of	househol	d:		0
Main reasons survivors c	could not find help?		me on reporting the diation from the vio				Does majority o	of family me	mbers ha	ve legal do	ocumentation?	No			
李					Н	ALT	Н								
Availability of healthcare	services on site:		Yes			During th	heir pregnancy, ar	e most wor	men seing	g a health _l	professional?		Yes		
Number of functioning h	ealthcare facilities:			0		Do рори	lations with HIV l	now where	e to go to	seek trea	atment and care?	?	Yes		
Time to reach the reares	st health facility:		16 - 30 minutes			Do реор	le know where to	go to seek	Tubercu	losis treat	tment and care?		Yes		
Why people don't have a	access to healthcare?		None			Has chole	era been reporte	d at this site	since the	e cyclone?	!		No		
Is medicines avalaible for	majority of the population:		Yes, of good quality an people can afford then			How mar	ny weeks ago was	the last cas	se report	ed?			0		
بيا					V	VASH	1								
Main source of drinking v	water:	Sma	all water system	ls t	there fu	nctional b	bathing space at si	te?				Yes			
Main problem with water	r:	Nor	ne	ls t	there h	nd washi	ing stations with v	vater and so	oap close	to latrine	s/bathing space?	Yes, bu	it without soap		
Average daily water cons	sumption per person:	10 -	15 ltr	Ho	ow clear	you thin	nk the site is in ter	ms of wast	e?			3. Mor	e or less clean		
Average wait time for wa	ater:	Les	s than 15 minutes	Do	o people	live in ar	reas where open	defecation i	s frequen	tly visible	?	No			

r <u>.</u>		WASH	
Main source of drinking water: Main problem with water:	Small water system None	Is there functional bathing space at site? Is there hand washing stations with water and soap close to latrines/bathing space? How clean you think the site is in terms of waste?	Yes Yes, but without soap
Average daily water consumption per person: Average wait time for water:	10 - 15 ltr Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	3. More or less clean No
Number of functional latrines at site: FOOD SECUR		■ EDUCATION	
- 100D 3ECOR		EDOCATION	

FOOD SECURITY			EDUCATION	
Do most people have access to functioning market?	Yes	-	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	I	ls the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?		1	Percentage of school age children attending school:	80
When was the latest food distribution at this site? Last week		,	Walking time to the neasrest education facility:	Less than 15 minutes
5.				
LIVELIHOOD			COMMUNITY ENGAGEMENT	

Staff from humanitarian agencies Community leader or group Community volunteer/mobilizers Top 3 ways population communicates with humanitarian partners: Does the majority of the population on this site have access to farming lands? If yes, how long does it take the majority of the population to reach their farming land? Top 3 ways humanitarian partners communicates with population: 0%

Community leader or group Community volunteer/mobilizers Local government office Literacy level of majority of households Reads and writes moderately

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes



Site Management Agency at the site



Yes

Magueba

MOZAMBIQUE **CYCLONE IDAI**

0

120

Survey Date: 2021-01-29 Published on: 13-Feb-21

• renting land in place of origin:

• owning land in place of origin:



13→	DISPLA	CEMENT &	DEMOGRA	PHICS		
IDP Households IDP Individuals	120 485	Age Range	% Male	% Female	Male	
		< 1	0%	1%	52%	('11')
Majority of IDPs living on this site?	Yes	1-5	3%	4%		
Province of Origin:	Manica	6 - 17	36%	31%		
District of Origin:	Sussundenga	18 - 59	12%	12%	Female	
Post of Origin:	Dombe	60 +	1%	1%	48%	π
Locality of Origin:	Mabaia					

SITE CHARACTERISTICS & LAND TENURE Number of Household Site Management Committee at the site

?	NEEDS	(↑) MFI	SHELTER /	NFI	
First need:	Latrines	Top one NFI need not accessible to IDPs:	Shoes and clothes	Number of Household living outdoors:	0
Second need:	Food	Top two NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household living in emergency shelter:	120
Third need:	Other	Top three NFI need not accessible to IDPs:	Hygiene products (for personal hygiene)	Number of Household living in permanent shelter:	0
101		POTECTION	A.	VALIDADII ITIES	

Site physically accessible Linited access (only by boat)

Inaccessible if disaster 0

PROTEC	TION		Ġ	VI	JLNERABILITIES	
Is there a protection desk on-site?		No	Pregnant women:	16	Elderly without care givers:	18
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	18	Single female head of household:	0
Is there a support mechanism for psychosocial needs of the	population?	Yes	Mental/Physical disability:	0	Single male headed of household:	0
Does the women's, men, girls and boys know where to violation	seek for help in cases of	No	Chronic diseases:	9	Elderly head of household:	0
Main reasons survivors could not find help?	Lack of confidence on the conf	ne existing services Shame on	Does majority of family mer	nbers have legal	documentation? No	

* *		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	31 - 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0

		WASII	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	565		

FOOD SECUR	ITY	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	80
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	Less than 15 minutes

Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?		80
When was the latest food distribution at this site? Last two weeks		Less than 15 minutes
	COMMUNITY ENGAGE	GEMENT
farming lands? Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site No		Radio Community leader or group Local government office Does not read neither write
1	Yes Last two weeks farming lands? Yes each their farming land? 2-3 hrs	Percentage of school age children attending school: Walking time to the neasrest education facility: COMMUNITY ENGACE farming lands? Yes Top 3 ways population communicates with humanitarian partners: Top 3 ways humanitarian partners communicates with population:





Mandruzi

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 Published on: 13-Feb-21



⅓ DISPLACEMENT & DEMOGRAPHICS									
IDP Households	372								
IDP Individuals	1,872	Age Range	% Male	% Female	Male	Ġ			
		< 1	4%	6%	43%				
Majority of IDPs living on this site?	Yes	1 - 5	9%	8%					
Province of Origin:	Sofala	6 - 17	10%	16%					
District of Origin:	Dondo	18 - 59	18%	24%	Female				
Post of Origin:	Dondo	60 +	1%	4%	57%	TT /			
Locality of Origin:	Mandruzi								

Locality:	iviandruzi	Post of Origin:	Dollao	00 4	170	4/	0	
Site Location:	-19.644 , 34.725	Locality of Origin	Mandruz	i				
∻		SI	TE CHARACTER	ISTICS & LAND TEN	IURE			
Site Management Con	nmittee at the site	Yes	Site safe and secure	Yes		Number of Hous	ehold	
Site Management Age	ncy at the site	Yes	Site physically accessible	Yes		 renting land in 	place of origin:	372
Status		Open	Inaccessible if disaster	No		owning land in	place of origin:	0
?	NEEDS	I NFI		SHEL	LTER / NF	1		
First need:	Latrines	Top one NFI need	d not accessible to IDPs:	Shoes and clothes		Number of Household li	iving outdoors:	0
Second need:	Shelter	Top two NFI nee	d not accessible to IDPs:	Mosquito nets		Number of Household li	iving in emergency shelter:	0
Third need:	Healthcare	Top three NFI ne	ed not accessible to IDPs:	Hygiene products (for personal h	nygiene)	Number of Household li	iving in permanent shelter:	372
₩	PROTEC	CTION		Ä		VULNERABIL	ITIES	
Is there a protection	desk on-site?		Yes	Pregnant women:	60	Elderly without	care givers:	19
Is there a mechanism	for referral for GBV survivors?		Yes	Breastfeeding mothers	: 19	Single female he	ad of household:	0
Is there a support me	chanism for psychosocial needs of th	e population?	Yes	Mental/Physical disability	ty: 93	Single male head	led of household:	46
Does the women	's, men, girls and boys know where t violation	to seek for help in cases of	Yes	Chronic diseases:	45	Elderly head of h	household:	0
Main reasons survivor	rs could not find help?	Fear of retaliation fro reporting the situatio	m the violator Shame on n	Does majority of family	y members have	e legal documentation?	Unknown	
\$			Н	IEALTH				
Availability of healthca	are services on site:	Yes		During their pregnancy, are most	t women seing a	health professional?	Yes	
Number of functionin	g healthcare facilities:		1	Do populations with HIV know w	where to go to s	eek treatment and care?	Yes	
Time to reach the rea	arest health facility:	31 - 60 minutes		Do people know where to go to	seek Tuberculo	osis treatment and care?	Yes	
Why people don't have	ve access to healthcare?	None		Has cholera been reported at this	s site since the	cyclone?	No	
Is medicines avalaible	for majority of the population:	Yes, of good quality people can afford th		How many weeks ago was the last	st case reported	1?	0	
<u>.</u>			,	WASH				
Main source of drinking	ng water:	Other	Is there f	unctional bathing space at site?			Yes	
Main problem with wa	ater:	None	Is there h	nand washing stations with water a	nd soap close to	o latrines/bathing space?	Yes	
Average daily water c	onsumption per person:	> 15 ltr	How clea	an you think the site is in terms of	waste?		2. Clean	
Average wait time for	water:	No wait	Do реор	le live in areas where open defecat	tion is frequentl	y visible?	No	

Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
17		WASH	
Main source of drinking water:	Other	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	1594		
FOOD SECUI	RITY	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning	school? Yes

LIVELIHOOD		COMMUNITY ENGAGEMENT	Г
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	31 - 60 minutes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	0
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Religious Leader or group Call centre /hotline
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Call centre /hotline Staff from humanitarian agencies
Have households received agriculture inputs (seeds, tools) from a distribution at this site	2 No	Literacy level of majority of households	Reads and writes moderately





Manhama I

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 Published on: 13-Feb-21



⅓ DISPLACEMENT & DEMOGRAPHICS								
IDP Households	90							
IDP Individuals	430	Age Range	% Male 0%	% Female 0%	Male 50%	(†)		
Majority of IDPs living on this site?	Yes	1-5	8%	6%				
Province of Origin:	Manica	6 - 17	27%	24%				
District of Origin:	Sussundenga	18 - 59	15%	19%	Female			
Post of Origin:	Dombe	60 +	0%	1%	50%	π		
Locality of Origin:	Mabaia							

Site Opening Date:	2019-03-17						< 1	0%			0%	50%	
Province:	Manica		Majority of IDPs livi	ng on this site?	Yes		1 - 5	8%			6%		
District:	Sussundenga		Province of Origin:		Manica		6 - 17	27%			24%		
Post:	Dombe		District of Origin:		Sussund	enga	18 - 59	15%			19%	Female	
Locality:	Mabaia		Post of Origin:		Dombe		60 +	0%			1%	50%	П
Site Location:	-19.99 , 33.421		Locality of Origin:		Mabaia								
किं			SIT	E CHARA	CTER	SISTICS & LAND	TENUR	RE					
Site Management Com	nmittee at the site	Ye	s	Site safe and	secure	Yes				Number	of Household		
Site Management Ager	ncy at the site	Ye	s	Site physically	accessible	Linited access (only by boa	at)			• renting	g land in place	of origin:	0
Status		O	oen	Inaccessible if	disaster	0				• owning	land in place	of origin:	90
?	NEEDS		I NFI			S	HELTE	R/N	FI				
First need:	Food		Top one NFI need r	not accessible to	IDPs:	Items for sleeping (mats, b	olankets,)		Numbe	er of Hous	sehold living o	utdoors:	0
Second need:	Shelter		Top two NFI need	not accessible to	IDPs:	Cooking items (pots/pans)			Numbe	er of Hous	sehold living in	emergency shelter:	84
Third need:	Water		Top three NFI need	not accessible	to IDPs:	Soap/detergent for washin	ng clothes		Numbe	er of Hous	sehold living in	permanent shelter:	6
\$	PROTEC	TIC	N			Œ			VUI	LNER	ABILITIE	S	

PROTE	CTION		À	VI	JLNERABILITIES
Is there a protection desk on-site?		Yes	Pregnant women:	4	Elderly without care givers:
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	24	Single female head of household:
Is there a support mechanism for psychosocial needs of t	the population?	Yes	Mental/Physical disability:	15	Single male headed of household:
Does the women's, men, girls and boys know where violation	to seek for help in cases of	Yes	Chronic diseases:	4	Elderly head of household:
Main reasons survivors could not find help?	Lack of existing service the existing services Sh	s Lack of confidence on name on reporting the	Does majority of family men	nbers have legal	documentation? No

*		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Do not know/No answer
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Unknown
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Unknown
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0
ь.		WASH	

Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	660		

FOOD SECURIT	Y	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:	16 - 30 minutes
Zh.			

Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:	16 - 30 minutes
LIVELIHOOD		COMMUNITY ENGAGEMENT	
Does the majority of the population on this site have access to far	rming lands? Yes	Top 3 ways population communicates with humanitarian partners:	taff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs		Top 3 ways humanitarian partners communicates with population:	taff from humanitarian agencies Community leader or group Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes		Literacy level of majority of households	Does not read neither write
The information included in this report was collect	ad from 25/01/2021 to 20/01/2021	To access DTM Maxambigue products	Click hore





Manhama 2

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 13-Feb-21



<i>1</i> 3→	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	263 1,202	Age Range	% Male	% Female	Male	
		< 1	0%	0%	41%	
Majority of IDPs living on this site?	Yes	1 - 5	7%	10%		
Province of Origin:	Manica	6 - 17	20%	27%		
District of Origin:	Sussundenga	18 - 59	14%	19%	Female	(4)
Post of Origin:	Dombe	60 +	1%	3%	59%	Ti /
Locality of Origin:	Mabaia					

Post: Locality: Site Location: -19.994 , 33.428 SITE CHARACTERISTICS & LAND TENURE Site Management Committee at the site Site safe and secure Number of Household Site Management Agency at the site Yes Site physically accessible Linited access (only by boat) renting land in place of origin: 0 Inaccessible if disaster 0 · owning land in place of origin: 263 Status **SHELTER / NFI** ? **NEEDS** Top one NFI need not accessible to IDPs: First need: Food Mosauito nets Number of Household living outdoors: Second need: Shelter Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 217 Third need: Water Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 46 **PROTECTION VULNERABILITIES** G Is there a protection desk on-site? 11 Elderly without care givers: Pregnant women Is there a mechanism for referral for GBV survivors? Breastfeeding mothers: 18 No Single female head of household: Is there a support mechanism for psychosocial needs of the population? No Mental/Physical disability 23 15 Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of Chronic diseases: 11 Elderly head of household: violation Lack of existing services Lack of confidence on Main reasons survivors could not find help? Does majority of family members have legal documentation? the existing services Shame on reporting the **HEALTH** Availability of healthcare services on site: No During their pregnancy, are most women seing a health professional? Do not know/No answer Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? Unknown

•			
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Unknown
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0
1 7		WASH	

Is there functional bathing space at site? Main source of drinking water: Hand pumps Main problem with water: Is there hand washing stations with water and soap close to latrines/bathing space? How clean you think the site is in terms of waste?

Average daily water consumption per person: Unknown 3. More or less clean

Do people live in areas where open defecation is frequently visible? Less than 15 minutes Average wait time for water:

Number of functional latrines at site: 475

<u></u>	FOOD SECURITY	

Do most people have access to functioning market? Why people don't have access to market? Other Have people received food from a distribution at site? Yes When was the latest food distribution at this site?

Does the majority of the population on this site have access to farming lands?

LIVELIHOOD

If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

EDUCATION Majority of the primary school age children have access to a functioning school? Yes Is the school functional (brick walls, windows, doors, writing board) No Percentage of school age children attending school: 100

COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

Walking time to the neasrest education facility:

Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households

Local government office

16 - 30 minutes

tarian agencies Community leader or group Local government office

Does not read neither write



Number of functional latrines at site:



Manhandure

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



%→	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households	97 359	Age Range	% Male	% Female	Male	
IDI IIIdividuais	337	< 1	0%	1%	57%	
Majority of IDPs living on this site?	Yes	1 - 5	17%	5%		
Province of Origin:	Manica	6 - 17	13%	10%		
District of Origin:	Sussundenga	18 - 59	26%	26%	Female	(4)
Post of Origin:	Dombe	60 +	1%	1%	43%	π
Locality of Origin:	Muoco					

Post:	Dombe	District of Origin:	Sussund	enga 18	3 - 59	26%		26%	Female		
Locality:	Muoco	Post of Origin:	Dombe	60) +	1%	Ш	1%	43%	Π	
Site Location:	-19.918 , 33.309	Locality of Origin:	Muoco								
(iii)		SIT	E CHARACTER	ISTICS & LAND TE	NUR	E					
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes			Numbe	r of Household			
Site Management Ag	ency at the site	Yes	Site physically accessible	Linited access (only by boat)			• rentin	ng land in place	of origin:	0	
Status		Open	Inaccessible if disaster	0			• ownin	g land in place	of origin:	97	
?	NEEDS	NFI NFI		SHE	LTE	R / NFI					
First need:	Shelter	Top one NFI need	not accessible to IDPs:	Items for sleeping (mats, blank	ets,)	N	umber of Hou	usehold living o	utdoors:	0	
Second need:	Healthcare	Top two NFI need	not accessible to IDPs:	Cooking items (pots/pans)		N	umber of Hou	usehold living in	emergency shelter:	97	
Third need:	Food	Top three NFI nee	d not accessible to IDPs:	Hygiene products (for personal	hygiene	e) N	umber of Hou	usehold living in	permanent shelter:	0	
₩	PROTEC	CTION		Ä		\	/ULNER	ABILITIE	S		
Is there a protection	n desk on-site?		No	Pregnant women:		6	Elderly	without care gi	vers:	0	
Is there a mechanism	n for referral for GBV survivors?		No	Breastfeeding mothe	rs:	0	Single fe	emale head of h	ousehold:	6	
Is there a support m	echanism for psychosocial needs of the	e population?	Yes	Mental/Physical disab	ility:	15	Single n	nale headed of	nousehold:	0	
Does the wome	n's, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic diseases:		6	Elderly	head of househ	old:	0	
Main reasons survivo	ors could not find help?	Shame on reporting the retaliation from the vio		Does majority of fam	nily mem	bers have le	gal documenta	ation? No			
享			H	IEALTH							
Availability of health	care services on site:	No		During their pregnancy, are mo	st wome	en seing a he	alth professio	nal?	Yes		
Number of function	ing healthcare facilities:		0	Do populations with HIV know	where t	o go to seel	k treatment ar	nd care?	Yes		
Time to reach the re	earest health facility:	16 - 30 minutes		Do people know where to go t	o seek T	uberculosis	treatment and	d care?	Yes		
Why people don't h	ave access to healthcare?	Other		Has cholera been reported at t	his site s	ince the cyc	lone?		No		
Is medicines avalaible	e for majority of the population:	No		How many weeks ago was the l	ast case	reported?			0		
<u> </u>				WASH							
M		Hand arrange	ls thoro	functional hathing space at site?							

time to reach the rearest health facility:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0
The second secon		WASH	
		Is there functional bathing space at site?	_
Main source of drinking water:	Hand pumps	is there functional bathing space at site:	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	< 5ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No

FOOD SECURIT	ГΥ	EDUCATION
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:
-		
LIVELIHOOD		COMMUNITY ENGAGEMEN

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	munity lea
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	from hum
Have households received agriculture inputs (seeds, tools) from a distribution at this site	Yes	Literacy level of majority of households	Doe

leader or group Staff from humanitarian agencies
Local government office umanitarian agencies Community leader or group Local government office

More than 60 minutes

Yes No

Does not read neither write





Matarara

MOZAMBIQUE **CYCLONE IDAI**

0

Less than 15 minutes

Single male headed of household:

Survey Date: 2021-01-26 13-Feb-21 Published on:



Is there a support mechanism for psychosocial needs of the population?

When was the latest food distribution at this site?

<i>1</i> 5→	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households	194					
IDP Individuals	830	Age Range	% Male	% Female	Male	(M)
		< 1	1%	4%	48%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	3%		
Province of Origin:	Manica	6 - 17	19%	17%		
District of Origin:	Sussundenga	18 - 59	22%	25%	Female	(4)
Post of Origin:	Dombe	60 +	1%	3%	52%	Π
Locality of Origin:	Matacara					

-19.917 , 33.663 SITE CHARACTERISTICS & LAND TENURE Site Management Committee at the site Site safe and secure Number of Household Site Management Agency at the site Yes Site physically accessible Yes • renting land in place of origin:

Status		Open	Inaccessible if disaster	No		 owning land in place of origin: 	194
?	NEEDS	I NFI		SHELTE	R/N	FI	
First need: Second need: Third need:	Shelter Latrines Household Items (NFI)	Top two NF	FI need not accessible to IDPs: FI need not accessible to IDPs:	Closed containers to transport and /o Cooking items (pots/pans) Soap/detergent for washing clothes	or si	Number of Household living outdoors: Number of Household living in emergency shelter: Number of Household living in permanent shelter:	0 194 0
₩	PROTE	CTION		Ċ		VULNERABILITIES	
Is there a protection	n desk on-site?		No	Pregnant women:	20	Elderly without care givers:	22
Is there a mechanisr	n for referral for GBV survivors?		Yes	Breastfeeding mothers:	22	Single female head of household:	3

Mental/Physical disability:

Does the women's, men, girls and boys know where to s violation	eek for help in cases of Yes	Chronic diseases:	20	Elderly head of h	nousehold:
Main reasons survivors could not find help?	Shame on reporting the situation Fear of retaliation from the violator	Does majority of family mem	bers have legal d	locumentation?	No

**		HEALTH	
Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes but not good quality	How many weeks ago was the last case reported?	0

Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	5 - 10 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	551		

FOOD SECURIT	ſΥ	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	75

Last week

LIVELIHOOD		COMMUNITY ENGAG	EMENT
Does the majority of the population on this site have access to farming lands?	No	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Community volunteer/mobilizers

Walking time to the neasrest education facility:

Community leader or group Community volunteer/mob Local government office If yes, how long does it take the majority of the population to reach their farming land? Top 3 ways humanitarian partners communicates with population: Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households Does not read neither write





Matundo - unidade Chimbonde

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 00-Jan-00 Published on: 13-Feb-21



⅓ DISPLACEMENT & DEMOGRAPHICS									
IDP Households IDP Individuals	565 2,859	Age Range	% Male	% Female	Male				
		< 1	1%	3%	49%				
Majority of IDPs living on this site?	Yes	1 - 5	6%	11%					
Province of Origin:	Tete	6 - 17	23%	16%					
District of Origin:	Cidade De Tete	18 - 59	18%	20%	Female	(†)			
Post of Origin:	Cidade De Tete	60 +	1%	1%	51%	π			
Locality of Origin:	Cidade de Tete								

Province:	Tete		Majority of IDPs livi	ng on this site?	Yes		1 - 5	6%		11%		
District:	Cidade De Tete		Province of Origin:		Tete		6 - 17	23%		16%		
Post:	Cidade De Tete		District of Origin:		Cidade D	De Tete	18 - 59	18%		20%	Female	
Locality:	Cidade de Tete		Post of Origin:		Cidade D	De Tete	60 +	1%	Ш	1%	51%	Π
Site Location:	-16.1165 , 33.5744		Locality of Origin:		Cidade d	le Tete						
Ŷ			SIT	E CHARA	CTER	ISTICS & LANE	TENUR	E				
Site Management Com	mittee at the site	N	o	Site safe and s	secure	Yes			Number o	f Household		
Site Management Agen	cy at the site	Ye	es	Site physically	accessible	Yes			• renting	land in place	of origin:	0
Status		0	pen	Inaccessible if	disaster	No			• owning	land in place	of origin:	565
?	NEEDS		↑ NFI				SHELTE	R / NF	1			
First need:	Food		Top one NFI need r	not accessible to	IDPs:	Closed containers to tra	nsport and /or	st	Number of House	ehold living ou	utdoors:	0
Second need:	Shelter		Top two NFI need i	not accessible to	IDPs:	Shoes and clothes			Number of House	ehold living in	emergency shelter:	537
Third need:	Water		Top three NFI need	d not accessible t	o IDPs:	Hygiene products (for p	ersonal hygien	e)	Number of House	ehold living in	permanent shelter:	28
\$	PROTEC	TIC	N			G			VULNERA	BILITIE	S	

PROTECTI	ION		Č	VU	LNERABILITIES
Is there a protection desk on-site?		No	Pregnant women:	6	Elderly without care givers:
Is there a mechanism for referral for GBV survivors?		Yes	Breastfeeding mothers:	30	Single female head of household:
Is there a support mechanism for psychosocial needs of the population?		Yes	Mental/Physical disability:	16	Single male headed of household:
Does the women's, men, girls and boys know where to see violation	ek for help in cases of	Yes	Chronic diseases:	6	Elderly head of household:
Main reasons survivors could not find help?	Fear of retaliation from	the violator	Does majority of family mem	bers have legal o	documentation? Yes

**		HEALTH		
Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes	
Number of functioning healthcare facilities:	1	Do populations with HIV know where to go to seek treatment and care?	Yes	
Time to reach the rearest health facility:	Less than 15 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes	
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No	
Is medicines avalaible for majority of the population:	Yes but people cannot afford them/	How many weeks ago was the last case reported?	0	
ı ,		WASH		

		TTAGE	
Main source of drinking water:	Hand pumps Protected w	Is there functional bathing space at site?	No
•		Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Main problem with water:	Flavour/Taste	How clean you think the site is in terms of waste?	
Average daily water consumption per person:	> 15 ltr	,	2. Clean
Average wait time for water:	More than 60 minutes	Do people live in areas where open defecation is frequently visible?	Yes

Average wait time for water:	More than 60 minutes	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	142		

FOOD SECURITY	Y	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	More than one month	Walking time to the neasrest education facility:	31 - 60 minutes

****** • • • • • • • • • • • • • • • • •	LIVELIHOOD		COMMUNITY ENGAGEMENT				
Does the majority	of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Community leader or group			
If yes, how long do	es it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Community leader or group Other, please specify:			

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households Reads and writes moderately The information included in this report was collected from 25/01/2021 to 29/01/2021. Displacement Tracking Matrix - International Organization for Migration - February 2021





Maximedje

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 13-Feb-21 Published on:



Average daily water consumption per person:

Ã→	DISPLACEMENT & DEMOGRAPHICS										
IDP Households	189 935	Age Range	% Male	% Female							
IDF IIIdividuais	733	< 1	% iviale	% remaie 1%	Male 45%						
Majority of IDPs living on this site?	Yes	1 - 5	2%	2%							
Province of Origin:	Sofala	6 - 17	5%	15%							
District of Origin:	Buzi	18 - 59	33%	35%	Female	(†					
Post of Origin:	Estaquinha	60 +	4%	2%	55%	π					
Locality of Origin:	Estaquinha										

Post: Estaquinha	District of Origin	n: Buzi	18 - 5	33%	359	Female	
Locality: Estaquinha	Post of Origin:	Estaquin	nha 60 +	4%	29	% 55%	T
Site Location: -19.947 , 34	.07 Locality of Origin	n: Estaquin	nha				
≨	S	ITE CHARACTER	RISTICS & LAND TEN	JRE			
Site Management Committee at the site	Yes	Site safe and secure	Yes		Number of Hous	sehold	
Site Management Agency at the site	Yes	Site physically accessible	e Yes		• renting land in	n place of origin:	0
Status	Open	Inaccessible if disaster	Yes		owning land in	place of origin:	189
? NEEDS	I NFI		SHEL	ΓER / N	FI		
First need: Shelter	Top one NFI nee	ed not accessible to IDPs:	Closed containers to transport and	/or si	Number of Household I	iving outdoors:	0
Second need: Healthcare	Top two NFI nee	ed not accessible to IDPs:	Cooking items (pots/pans)		Number of Household I	iving in emergency shelter:	171
Third need: Food	Top three NFI no	eed not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household I	iving in permanent shelter:	18
₩	PROTECTION		Ä		VULNERABIL	ITIES	
Is there a protection desk on-site?		No	Pregnant women:	6	Elderly without	care givers:	3
s there a mechanism for referral for GBV	/ survivors?	Yes	Breastfeeding mothers:	3	Single female he	ad of household:	1
ls there a support mechanism for psychos	social needs of the population?	Yes	Mental/Physical disability	14	Single male head	ded of household:	7
• ,	ys know where to seek for help in cases of iolation	Yes	Chronic diseases:	6	Elderly head of	household:	0
Main reasons survivors could not find help	p? Other		Does majority of family r	members hav	re legal documentation?	Yes	
*		ŀ	IEALTH				
Availability of healthcare services on site:	Yes		During their pregnancy, are most w	omen seing	a health professional?	Yes	
Number of functioning healthcare facilities	s:	0	Do populations with HIV know wh	ere to go to	seek treatment and care?	Yes	
Time to reach the rearest health facility:	31 - 60 minutes		Do people know where to go to se	ek Tubercul	osis treatment and care?	Yes	
Why people don't have access to healthca	are? None		Has cholera been reported at this s	ite since the	cyclone?	No	
Is medicines avalaible for majority of the p	oopulation: Yes, of good quality people can afford to		How many weeks ago was the last	case reporte	d?	0	
ř.			WASH				

Time to reach the rearest health facility:	31 - 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
F		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean

Average wait time for water:	No wait	Do people live in areas where open defecat	ion is frequently visible?
Number of functional latrines at site:	210		
\$35. EOOD	SECUDITY		EDIL

FOOD SECORI	• •	EDUCATION
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?
Do most people have access to functioning market:	163	riajority of the primary school age children have access to a functioning school:
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:

When was the latest food distribution at this site:		Walking time to the neastest education facility.	31 - 00 minutes
LIVELIHOOD		COMMUNITY ENGAGE	MENT
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Local government office Community volunte from humanitarian agencie

If yes, how long does it take the majority of the population to reach their farming land? <1 hr Top 3 ways humanitarian partners communicates with population: Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Literacy level of majority of households

reconnec Community volunteer/mobilizers Staff from humanitarian agencies Local government office Staff from humanitarian agencies Community volunteer/mobilizers Does not read neither write

Yes No 100





Have households received agriculture inputs (seeds, tools) from a distribution at this site ${\it Yes}$

Maxiquiri 2

MOZAMBIQUE **CYCLONE IDAI**

Does not read neither write

Survey Date: 2021-01-28 Published on: 13-Feb-21



<i>1</i> 3→	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	266					
IDP Individuals	810	Age Range	% Male	% Female	Male	
		< 1	2%	2%	43%	
Majority of IDPs living on this site?	Yes	1 - 5	2%	4%		
Province of Origin:	Sofala	6 - 17	10%	14%		
District of Origin:	Buzi	18 - 59	24%	35%	Female	(4)
Post of Origin:	Buzi	60 +	4%	2%	57%	TT /
Locality of Origin:	Guara Guara					

Locality:	Guara Guara	Post of Origin:	Buzi		60 +	4%		2%	57%	П
Site Location:	-19.877 , 34.346	Locality of Origin	n: Guara G	uara						
₩		S	ITE CHARACTER	ISTICS & LAND	TENLIR	F				
444		<u> </u>	TIE CHARACTER	ISTICS & LAND	TENOR	_				
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes			Number	of Household		
Site Management Ag	gency at the site	Yes	Site physically accessible	Yes			• renting	land in place of orig	gin:	0
Status		Open	Inaccessible if disaster	No			• owning	land in place of orig	gin:	266
?	NEEDS	(∱) NFI			SHELTE	R/N	FI			
		· ·								
First need:	Shelter	·	ed not accessible to IDPs:	Cooking items (pots/pans	5)		Number of Hous	ehold living outdoo	rs:	0
Second need:	Healthcare	Top two NFI nee	ed not accessible to IDPs:	Hygiene products (for per	rsonal hygien	e)	Number of Hous	ehold living in emer	gency shelter:	161
Third need:	Food	Top three NFI no	eed not accessible to IDPs:	Soap/detergent for wash	ing clothes		Number of Hous	ehold living in perm	anent shelter:	105
W	PROTE	CTION		Č			VULNERA	ABILITIES		
Is there a protection	n desk on-site?		No	Pregnant wome	en:	10	Elderly w	rithout care givers:		18
Is there a mechanism	m for referral for GBV survivors?		Yes	Breastfeeding n	nothers:	18	Single fer	nale head of househ	nold:	4
Is there a support m	nechanism for psychosocial needs of th	e population?	Yes	Mental/Physical	disability:	7	Single ma	le headed of house	hold:	2
Does the wome	en's, men, girls and boys know where t violation	o seek for help in cases of	Yes	Chronic disease	es:	10	Elderly h	ead of household:		0
Main reasons survivo	ors could not find help?	Other		Does majority	of family mem	nbers hav	e legal documentat	ion? Yes		
\$			F	IEALTH						
Availability of health	care services on site:	Yes		During their pregnancy, a	re most wom	en seing	a health profession	al?	Yes	
,	ing healthcare facilities:		0	Do populations with HIV					Yes	
Time to reach the re	earest health facility:	16 - 30 minutes		Do people know where to	o go to seek ⁻	Tubercul	osis treatment and	care?	Yes	
Why people don't h	ave access to healthcare?	None		Has cholera been reporte	d at this site :	since the	cyclone?		No	
Is medicines avalaible	e for majority of the population:	Yes, of good quality people can afford the		How many weeks ago was	s the last case	reporte	d?		0	
Ļ.				WASH						
Main source of drink	king water:	Open well Hand pun	nps Is there t	functional bathing space at s	ite?			No		
Main problem with v	water:	None	Is there I	hand washing stations with	water and soa	ap close 1	to latrines/bathing s	pace? Yes		
Average daily water	consumption per person:	> 15 ltr	How clea	an you think the site is in te	rms of waste	?		2. Clean		
Average wait time for	or water:	No wait	Do реор	le live in areas where open	defecation is	frequent	ly visible?	No		

Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
<u>.</u>		WASH	
Main source of drinking water:	Open well Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	203		
E FOOD SECUR	RITY	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning s	chool? Yes

Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	16 - 30 minutes
500).			

LIVELIHOOD		COMMUNITY ENGAGEMENT				
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Local government office Community leader or group Staff from humanitarian agencies			
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Local government office Community volunteer/mobilizers			

The information included in this report was collected from 25/01/2021 to 29/01/2021. Displacement Tracking Matrix - International Organization for Migration - February 2021

Literacy level of majority of households

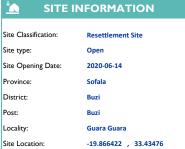




Maxiquiri alto 3

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-27 Published on: 13-Feb-21



⅓ → DISPLACEMENT & DEMOGRAPHICS								
IDP Households	155 775	Age Range	% Male	% Female	Male			
IDI IIIGIYIGGIIS		< 1	1%	1%	42%			
Majority of IDPs living on this site?	Yes	1-5	4%	5%				
Province of Origin:	Sofala	6 - 17	5%	20%				
District of Origin:	Buzi	18 - 59	30%	30%	Female			
Post of Origin:	Buzi	60 +	2%	1%	58%	π		
Locality of Origin:	Vila Do Buzi							

Pear of Origin: Wis Do Busi	Post:	Buzi	District of Origin	n: Buzi		18 - 59	30%		30%	Female	
SITE CHARACTERISTICS & LAND TENURE Site Management Committee at the site No Site sale and secure Yes Site physically accessable vies - renting land in place of origin: 0 Pen Inaccessable of disaster No - coming land in place of origin: 155 NEEDS SHELTER / NFI First need: Food Top one NFI need not accessable to IDPs: Scooling items (post/pans) Cooking items (post/pans) Number of Household Inleg ourdoors: 0 Second need: Shelter Top two NFI need not accessable to IDPs: Scooling items (post/pans) Number of Household Inleg ourdoors: 0 Second need: Shelter Top three NFI need not accessable to IDPs: Soap/detergant for washing clothes Number of Household Inleg ourdoors: 0 Second need: Shelter Top three NFI need not accessable to IDPs: Soap/detergant for washing clothes Number of Household Inleg ourdoors: 0 Second need: Shelter Top three NFI need not accessable to IDPs: Soap/detergant for washing clothes Number of Household Inleg ourdoors: 0 Second need: Shelter Top three NFI need not accessable to IDPs: Soap/detergant for washing clothes Number of Household Inleg ourdoors: 0 Second need: Shelter Top three NFI need not accessable to IDPs: Soap/detergant for washing clothes Number of Household Inleg ourdoors: 0 Second need: Shelter Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Second need: Shelter Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inleg ourdoors: 0 Shelter or washing clothes Number of Household Inle	Locality:	Guara Guara	Post of Origin:	Buzi		60 +	2%		1%	58%	π
Size Management Committee at the site No Size safe and secure Yes	Site Location:	-19.866422 , 33.43476	Locality of Origin	n: Vila Do	Buzi						
Size Management Committee at the site No Size safe and secure Yes Size physically accessable to 192 Scatus Open Inaccessable of librate Froad Top one NFI need not accessable to 10Ps: Top two NFI need not accessable to 10Ps: Top one NFI need not accessable to 10Ps: Top two NFI need not accessable to 10Ps: Top one NFI need not accessable to 10Ps: Top two NFI n	☆		S	TE CHARACTER	ISTICS & LA	ND TENU	RE				
Site Phangement Agency at the site of Open Inaccessible of disaster in No comming land in place of origin: 155 Need	1946										
Status Open Inaccessible if disaster No owning land in place of origin: 155 NEEDS	Site Management Cor	nmittee at the site	No	Site safe and secure	Yes			Numbe	er of Household		
First need: Food Top one NFI need not accessible to IDPs: Second need: Shelter Top two NFI need not accessible to IDPs: Soap/detergator or washing clothes Number of Household living outdoors: 140 Third need: Healthcare Top three NFI need not accessible to IDPs: Soap/detergator or washing clothes Number of Household living outdoors: 150 Third need: Healthcare Top three NFI need not accessible to IDPs: Soap/detergator or washing clothes Number of Household living outdoors: 150 Third need: Healthcare Top three NFI need not accessible to IDPs: Soap/detergator or washing clothes Number of Household living in permanent shelter: 150 Third need: Soap/detergator for washing clothes Number of Household living in permanent shelter: 150 Third need: Soap/detergator for washing clothes Number of Household living in permanent shelter: 150 Third need: Soap/detergator for washing clothes Number of Household living outdoors: Number of Household living outdoors: 150 Third need: Soap/detergator for washing clothes Number of Household living outdoors: 150 Third need: Soap/detergator for washing clothes Number of Household living outdoors: 150 Third need: Soap/detergator for washing clothes Number of Household living outdoors: 150 Third need: Soap/detergator for washing clothes Number of Household living outdoors: 150 Third need: Soap/detergator for washing clothes Number of maching in permanent shelter: 150 Third need: Soap/detergator for washing clothes Number of maching for permanent washing clothes Number of fo	Site Management Age	ncy at the site	Yes	Site physically accessible	e Yes			• rentii	ng land in place	of origin:	0
First need: Food Top one NFI need not accessible to IDPs: Closed containers to transport and /or si Number of Household Iving ourdoorns: 0 Cooking items (pots/pans) Number of Household Iving ourdoorns: 130 Number of Household Iving in emergency shelter: 140 Number of Household Iving in emergency shelter: 150 Number of Household Iving in permanent shelter: 150 Number of Household	Status		Open	Inaccessible if disaster	No			• ownir	ng land in place o	of origin:	155
Second need: Shelter Top two NFI need not accessible to IDPs: Cooking Items (pots/pans) Number of Household living in emergency shelter: 130 Third need: Healthcare Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 150 Is there a protection desk on-site? No Pregnant women: 18 Elderly without care givers: 18 there a mechanism for referral for GBV survivors? No Breastdeeding mothers: 48 Single female head of household: 18 there a mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 8 Single male headed of household: 18 there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 8 Single male headed of household: 18 there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 8 Single male headed of household: 18 there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 8 Single male headed of household: 18 there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: 8 Single male headed of household: 18 there a support mechanism for psychosocial needs of the population? Yes WEALTH Main reasons survivors could not find help? Other Does majority of family members have legal documentation? Yes WEALTH While propile don't have access on site: Yes During their pregnancy, are most women seing a health professional? Yes WASH Imedicines available for majority of the population: Yes of good quality and propile don't have access to healthcare? None Has cholera been reported at this site since the cyclore? No Is medicines available for majority of the population: Yes, of good quality and propile can afford them Professional Professional Professional? Yes WASH Main source of drinking water: Open well Is there functional bathing space at site? No No Surface Analysis of Household: 140 No No Surface Analysis of Household: 140 No No No No Surface Anal	?	NEEDS	I NFI			SHELTE	R / NFI				
Second need: Shelter Top two NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in emergency shelter: 15 to 15 t	First need:	Food	Top one NFI nee	ed not accessible to IDPs:	Closed containers	to transport and /o	rsi N	Number of Ho	usehold living ou	itdoors:	0
Third need: Healthcare PROTECTION Separation Program Progra	Second need:	Shelter	Top two NFI nee	ed not accessible to IDPs:	Cooking items (po	ts/pans)			•		
Is there a protection desk on-site? Is there a protection desk on-site? Is there a protection desk on-site? No Pregnant women: Is Belderly without care givers: Is there a mechanism for referral for GBV survivors? No Breastfeeding mothers: 48 Single female head of household: Is there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: No Chronic diseases: 18 Elderly head of household: Does the women's, men, girls and boys know where to seek for help in cases of violation No Chronic diseases: 18 Elderly head of household: Does majority of family members have legal documentation? Yes HEALTH Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Unimber of functioning healthcare facilities: 0 Do populations with HIV know where to go to seek treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines available for majority of the population: Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford them Yes, of good quality and people can afford t	Third need:	Healthcare	Top three NFI no	eed not accessible to IDPs:					•	• ,	
Is there a protection desk on-site? No Breastfeeding mothers: 48 Single female head of household: Is there a support mechanism for referral for GBV survivors? No Breastfeeding mothers: 48 Single female head of household: Is there a support mechanism for psychosocial needs of the population? Ves Mental/Physical disability: 8 Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of violation Main reasons survivors could not find help? Other Does majority of family members have legal documentation? Yes HEALTH Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Ves Ves Do populations with HIV know where to go to seek treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No The many weeks ago was the last case reported? No Shain source of drinking water: Open well Is there functional bathing space at site? No Shain problem with water: None No Stepre male headed of household: Chronic diseases: 18 Elderly without care givers: 48 Single male headed of household: Single male headed of household: Despite material professional professional professional professional professional professional professional? Yes Do populations with HIV know where to go to seek treatment and care? Yes WASH No Single male headed of household: Despite material professional professio	101		·								
Is there a mechanism for referral for GBV survivors? No Breastfeeding mothers: 48 Single female head of household: Is there a support mechanism for psychosocial needs of the population? Pes Mental/Physical disability: Does the women's, men, girls and boys know where to seek for help in cases of violation Main reasons survivors could not find help? Other Does majority of family members have legal documentation? Pes HEALTH Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: O Do populations with HIV know where to go to seek treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines available for majority of the population: Yes, of good quality and people can afford them WASH Main source of drinking water: Open well Is there functional bathing space at site? No Main problem with water: No Is there hand washing stations with water and soap close to latrines/bathing space? Yes	87	PROTE	CTION		C			VULNER	RABILITIE	S	
Is there a support mechanism for psychosocial needs of the population? Ves Mental/Physical disability: Bigle reliate related on household: Chronic diseases: 18 Elderly head of household: Ves Main reasons survivors could not find help? Other Does majority of family members have legal documentation? Yes HEALTH Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: O Do populations with HIV know where to go to seek treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines available for majority of the population: Yes, of good quality and people can afford them People can afford them None Is there functional bathing space at site? No No Single male headed of household: Chronic diseases: 18 Elderly head of household: Pes Pes Pes Pes Pes Pes Pes Pe	Is there a protection	desk on-site?		No	Pregnan	t women:	18	Elderly	without care gi	/ers:	48
Does the women's, men, girls and boys know where to seek for help in cases of violation Main reasons survivors could not find help? Other Does majority of family members have legal documentation? Yes HEALTH Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: O Do populations with HIV know where to go to seek treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines available for majority of the population: Yes WASH Main source of drinking water: None None Is there functional bathing space at site? No Is there hand washing stations with water and soap close to latrines/bathing space? Yes	Is there a mechanism	for referral for GBV survivors?		No	Breastfe	eding mothers:	48	Single f	emale head of h	ousehold:	5
No Chronic diseases: 18 Elderly head of household: Main reasons survivors could not find help? Other Does majority of family members have legal documentation? Yes HEALTH Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: 0 Do populations with HIV know where to go to seek treatment and care? Yes Time to reach the rearest health facility: 31 - 60 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines available for majority of the population: Yes, of good quality and people can afford them How many weeks ago was the last case reported? 0 WASH Main source of drinking water: Open well Is there functional bathing space at site? No Main problem with water: None Is there hand washing stations with water and soap close to latrines/bathing space? Yes	Is there a support me	chanism for psychosocial needs of t	the population?	Yes	Mental/F	Physical disability:	8	Single r	male headed of h	ousehold:	50
HEALTH Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: 0 Do populations with HIV know where to go to seek treatment and care? Yes Time to reach the rearest health facility: 31 - 60 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines avalaible for majority of the population: Yes, of good quality and people can afford them WASH Main source of drinking water: Open well Is there functional bathing space at site? No Is there hand washing stations with water and soap close to latrines/bathing space? Yes	Does the women	,	to seek for help in cases of	No	Chronic	diseases:	18	Elderly	head of househ	old:	0
Availability of healthcare services on site: Yes During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: 0 Do populations with HIV know where to go to seek treatment and care? Yes Time to reach the rearest health facility: 31 - 60 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines available for majority of the population: Yes, of good quality and people can afford them WASH Main source of drinking water: Open well Is there functional bathing space at site? No Is there hand washing stations with water and soap close to latrines/bathing space? Yes	Main reasons survivo	rs could not find help?	Other		Does m	ajority of family men	mbers have le	egal document	ation? Yes		
Number of functioning healthcare facilities: 0 Do populations with HIV know where to go to seek treatment and care? Yes Time to reach the rearest health facility: 31 - 60 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines available for majority of the population: Yes, of good quality and people can afford them How many weeks ago was the last case reported? Open well Is there functional bathing space at site? No Main problem with water: None Is there hand washing stations with water and soap close to latrines/bathing space? Yes	\$			F	IEALTH						
Number of functioning healthcare facilities: 0 Do populations with HIV know where to go to seek treatment and care? Yes Time to reach the rearest health facility: 31 - 60 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? None Has cholera been reported at this site since the cyclone? No Is medicines avalaible for majority of the population: Yes, of good quality and people can afford them How many weeks ago was the last case reported? Open well Is there functional bathing space at site? No Main problem with water: None Is there hand washing stations with water and soap close to latrines/bathing space? Yes	Availability of healths:	are services on site:	Yes		During their pregn	ancy, are most won	nen seing a h	ealth professio	onal?	Yes	
Time to reach the rearest health facility: Why people don't have access to healthcare? None Is medicines available for majority of the population: Wash Main source of drinking water: None None Is there functional bathing space at site? None Is there hand washing stations with water and soap close to latrines/bathing space? Yes Yes No No No No No No No No No N	•			0		•	•	·			
Why people don't have access to healthcare? Is medicines avalaible for majority of the population: Yes, of good quality and people can afford them How many weeks ago was the last case reported? Open well Is there functional bathing space at site? No No No No No No No No No N			31 - 60 minutes				-				
Is medicines available for majority of the population: Yes, of good quality and people can afford them How many weeks ago was the last case reported? Open well Is there functional bathing space at site? No No No No No No No No No N		,	None			-				No	
Main source of drinking water: Open well Is there functional bathing space at site? No Main problem with water: None Is there hand washing stations with water and soap close to latrines/bathing space? Yes						•	•			0	
Main source of drinking water: Open well Is there functional bathing space at site? No Main problem with water: None Is there hand washing stations with water and soap close to latrines/bathing space? Yes	њ.		people can allord d		WASH						
Main problem with water: None Is there hand washing stations with water and soap close to latrines/bathing space? Yes	•				WASH						
	Main source of drinki	ng water:	Open well	Is there	functional bathing sp	ace at site?			No		
Average daily water consumption per person: >15 ltr How clean you think the site is in terms of waste? 2. Clean	Main problem with w	ater:	None	Is there	hand washing station	s with water and so	ap close to l	atrines/bathing	space? Yes		
	Average daily water o	onsumption per person:	> 15 ltr	How cle	an you think the site	is in terms of waste	2?		2. Cle	ean	

L.		WASH	
Main source of drinking water:	Open well	Is there functional bathing space at site?	No
Main problem with water: Average daily water consumption per person:	None > 15 ltr	Is there hand washing stations with water and soap close to latrines/bat How clean you think the site is in terms of waste?	thing space? Yes 2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	80		
FOOD SECUR	NITY	EDUC	ATION

Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	No	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	N/a	Walking time to the nearrest education facility:	16 - 30 minutes
LIVELIHOOD		COMMUNITY ENGAGEMENT	

LIVELINIOOD		une.	COMMONT FENDAGEMEN	
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways populati	ion communicates with humanitarian partners:	Staff from humanitarian agenci Community volunt
If yes, how long does it take the majority of the population to reach their farming land?	<1 hr	Top 3 ways humanit	carian partners communicates with population:	Staff from humanitarian agenci Community volunt
Have households received agriculture inputs (seeds, tools) from a distribution at this site	Yes	Literacy level of major	ority of households	Does not read r

encies Local government office lunteer/mobilizers encies Local government office lunteer/mobilizers Literacy level of majority of households Does not read neither write





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MOZAMBIQUE **CYCLONE IDAI**

#N/A

Survey Date: #N/A Published on: 13-Feb-21

SITE IN	FORMATION
Site Classification:	was 4a
Site Classification:	#N/A
Site type:	#N/A
Site Opening Date:	#N/A
Province:	#N/A
District:	#N/A
Post:	#N/A
Locality:	#N/A
Site Location:	#N/A

<i>1</i> 5→										
IDP Households IDP Individuals	#N/A #N/A	Age Range	% Male	% Female	Male	٠				
		< 1	#N/A	#N/A	#N/A					
Majority of IDPs living on this site?	#N/A	1 - 5	#N/A	#N/A						
Province of Origin:	#N/A	6 - 17	#N/A	#N/A						
District of Origin:	#N/A	18 - 59	#N/A	#N/A	Female	Ť				
Post of Origin:	#N/A	60 +	#N/A	#N/A	#N/A	TT .				
Locality of Origin:	#N/A									

Locality:	#N/A	Post of Origin:	#N/A		60 +	#N/A	#N/A #N/A	TT.
Site Location:	#N/A	Locality of Origin:	#N/A					
		SIT	E CHARACTER	RISTIC	S & LAND TENU	RE		
Site Management Co	mmittee at the site	#N/A	Site safe and secure	#N/A			Number of Household	
Site Management Ag	ency at the site	#N/A	Site physically accessibl	e #N/A			 renting land in place of origin: 	#N/A
Status		#N/A	Inaccessible if disaster	#N/A			owning land in place of origin:	#N/A
?	NEEDS	I ♠ NFI			SHELTI	ER / NE	1	
First need:	#N/A	Top one NFI need	not accessible to IDPs:	#N/A			Number of Household living outdoors:	#N/A
Second need:	#N/A	Top two NFI need	not accessible to IDPs:	#N/A			Number of Household living in emergency shelter:	#N/A
Third need:	#N/A	Top three NFI nee	d not accessible to IDPs:	#N/A			Number of Household living in permanent shelter:	#N/A
₩	PROTE	CTION			Ä		VULNERABILITIES	
Is there a protection	desk on-site?		#N/A		Pregnant women:	#N/A	Elderly without care givers:	#N/A
Is there a mechanism	n for referral for GBV survivors?		#N/A		Breastfeeding mothers:	#N/A	Single female head of household:	#N/A
Is there a support m	echanism for psychosocial needs of th	he population?	#N/A		Mental/Physical disability:	#N/A	Single male headed of household:	#N/A
Does the wome	n's, men, girls and boys know where violation	to seek for help in cases of	#N/A		Chronic diseases:	#N/A	Elderly head of household:	#N/A
Main reasons survivo	ors could not find help?	#N/A			Does majority of family me	mbers have	e legal documentation? #N/A	
ż			H	HEALT	Н			
Availability of health	care services on site:	#N/A		During t	heir pregnancy, are most wor	men seing a	a health professional? ##	
Number of functioni	ng healthcare facilities:	#N/A		Do рори	lations with HIV know where	e to go to s	seek treatment and care? ##	
Time to reach the re	earest health facility:	#N/A		Do реор	ole know where to go to seek	Tuberculo	osis treatment and care? ##	
Why people don't ha	ave access to healthcare?	#N/A		Has chol	era been reported at this site	since the	cyclone? ##	
Is medicines avalaible	for majority of the population:	#N/A		How ma	ny weeks ago was the last cas	se reported	##	
i,				WASH	1			
Main source of drink	ing water:	#N/A	Is there	functional	bathing space at site?		#N/A	
Main problem with v	vater:	#N/A	Is there	hand wash	ing stations with water and so	oap close to	o latrines/bathing space? #N/A	
Avorago daily water	consumption per person	#N/Δ	How cle	an you thir	nk the site is in terms of wast	e?	#N/A	

L.		WASH	
Main source of drinking water:	#N/A	Is there functional bathing space at site?	#N/A
Main problem with water:	#N/A	Is there hand washing stations with water and soap close to latrines/bathing space?	#N/A
Average daily water consumption per person:	#N/A	How clean you think the site is in terms of waste?	#N/A
Average wait time for water:	#N/A	Do people live in areas where open defecation is frequently visible?	#N/A
Number of functional latrines at site:	#N/A		

LIVELIHOOD		COMMUNITY ENGAGEMENT	
When was the latest food distribution at this site?	#N/A	Walking time to the neasrest education facility:	#N/A
Have people received food from a distribution at site?	#N/A	Percentage of school age children attending school:	#N/A
Why people don't have access to market?	#N/A	Is the school functional (brick walls, windows, doors, writing board)	#N//
Do most people have access to functioning market?	#N/A	Majority of the primary school age children have access to a functioning school?	#N//
FOOD SECURIT	Υ	EDUCATION	

Does the majority of the population on this site have access to farming lands?	#N/A	Top 3 ways population communicates with humanitarian partners:	#N/A
If yes, how long does it take the majority of the population to reach their farming land?	#N/A	Top 3 ways humanitarian partners communicates with population:	#N/A
Have households received agriculture inputs (seeds, tools) from a distribution at this site	#N/A	Literacy level of majority of households	#N/A





Mdhala

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



パラ DISPLACEMENT & DEMOGRAPHICS									
IDP Households		160 215	Age Range	% Male	% Female				
IDF IIIdividuais	,	/13	< 1	% IVIAIE	% Female 6%	Male 47%	(T)		
Majority of IDPs living on this site?	Yes		1 - 5	8%	7%				
Province of Origin:	Sofala		6 - 17	13%	16%				
District of Origin:	Chibabava		18 - 59	14%	14%	Female	$(\dot{\mathbf{r}})$		
Post of Origin:	Goonda		60 +	8%	10%	53%	П		
Locality of Origin:	Chinhica								

Post:	Goonda	District of Origi	n: Chibab	ava	18 - 59	14%		14%	Female	
Locality:	Chinhica	Post of Origin:	Goond	a	60 +	8%		10%	53%	Π
Site Location:	-19.979447 , 33.589159	Locality of Orig	in: Chinhio	ca						
∂ iii	SITE CHARACTERISTICS & LAND TENURE									
Site Management Co	mmittee at the site	Yes	Site safe and secure	Yes			Number o	of Household		
Site Management Age	ency at the site	No	Site physically accessib	ole No		• renting land in place of origin: 0				
Status		Open	Inaccessible if disaster	0			• owning	land in place	of origin:	160
?	NEEDS	I NFI		Sł	HELTE	R / NFI				
First need:	Food	Top one NFI ne	ed not accessible to IDPs:	Items for sleeping (mats, bla	ankets,)	1	Number of House	ehold living ou	utdoors:	0
Second need:	Shelter	Top two NFI ne	ed not accessible to IDPs:	Cooking items (pots/pans)			Number of House	ehold living in	emergency shelter:	87
Third need:	Healthcare	Top three NFI r	need not accessible to IDPs:	Soap/detergent for washing	clothes	1	Number of House	ehold living in	permanent shelter:	73
₩	PROTEC	CTION		Œ			VULNERA	BILITIE	:S	
Is there a protection	desk on-site?		No	Pregnant women:		19	Elderly wi	ithout care gi	vers:	39
Is there a mechanism	for referral for GBV survivors?		Yes	Breastfeeding mo	thers:	39	Single fem	nale head of h	ousehold:	4
Is there a support me	echanism for psychosocial needs of th	e population?	Yes	Mental/Physical di	isability:	30 Single male headed of household:			24	
Does the women	n's, men, girls and boys know where to violation	o seek for help in cases o	of Yes	Chronic diseases:		18	Elderly he	ead of househ	old:	0
Main reasons survivo	ors could not find help?		on the existing services Shan uation Fear of retaliation fro		family mem	nbers have l	legal documentati	on? No		
ż				HEALTH						
Availability of healtho	are services on site:	No		During their pregnancy, are	most wom	en seing a h	nealth professiona	ıl?	Yes	
Number of functioning	ng healthcare facilities:		0	Do populations with HIV kn	ow where	to go to se	ek treatment and	care?	Yes	
Time to reach the re	arest health facility:	More than 60 m	ninutes	Do people know where to go to seek Tuberculosis treatment and care?						
Why people don't have access to healthcare? Facility is not physically accessible		Has cholera been reported at this site since the cyclone?								
Is medicines avalaible	for majority of the population:	Yes, of good qualit people can afford		How many weeks ago was the	he last case	reported?			0	
ئيا				WASH						
Main source of drink	ing water:	Hand pumps	ls there	e functional bathing space at site	e?			No		

is medicated available for majority of the population.	people can afford them	How many weeks ago was the last case reported.	·
F.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	None
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	36		

FOOD SECURIT	Υ		EDUCATION
Do most people have access to functioning market?	No	Majority of the prima	rry school age children have access to a functioning school?
Why people don't have access to market?	Market is not accessible	Is the school function	al (brick walls, windows, doors, writing board)
Have people received food from a distribution at site?	Yes	Percentage of school	age children attending school:
When was the latest food distribution at this site?	More than one month	Walking time to the r	easrest education facility:
LIVELIHOOD			COMMUNITY ENGAGEMENT

	SCHIOTH LITERAGE ET				
Does the majority of the population on this site have access to farming lands? Yes	Top 3 ways population communicates with humanitarian partners:	Community leader or group Religious Leader or group Local government office			
If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs	Top 3 ways humanitarian partners communicates with population:	Local government office Community leader or group Religious Leader or group			
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Does not read neither write			

The information included in this report was collected from 25/01/2021 to 29/01/2021. Displacement Tracking Matrix - International Organization for Migration - February 2021

To access DTM Mozambique products:

Yes Yes

More than 60 minutes





Metchisso

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 13-Feb-21 Published on:



<i>1</i> 3→	DISPLA	ACEMENT &	DEMOGRA	PHICS		
IDP Households	217					
IDP Individuals	764	Age Range	% Male	% Female	Male	(in)
		< 1	2%	7%	45%	
Majority of IDPs living on this site?	Yes	1 - 5	6%	11%		
Province of Origin:	Manica	6 - 17	11%	9%		
District of Origin:	Sussundenga	18 - 59	25%	27%	Female	(4)
Post of Origin:	Dombe	60 +	1%	1%	55%	π
Locality of Origin:	Matacara					

District:	Sussundenga		Province of Origin:	Manic	a		6 - 17	11%		9%		
Post:	Dombe		District of Origin:	Sussur	ndenga	1	18 - 59	25%		27%	Female	
Locality:	Matarara		Post of Origin:	Domb	e	(60 +	1%	Ш	1%	55%	П
Site Location:	-19.941 , 33.491		Locality of Origin:	Matac	ara							
₹			SITI	E CHARACTE	RISTIC	S & L AND TE	FNI IR	F				
444			5111	E CHARACTE	NIST IC	3 & LAND II		_				
Site Management Co	ommittee at the site	Ye	s	Site safe and secure	Yes				Numbe	r of Household	1	
Site Management Ag	ency at the site	Ye	es	Site physically accessil	ble Yes				• rentir	ng land in place	e of origin:	0
Status		Op	oen	Inaccessible if disaster	No				• ownir	g land in place	of origin:	217
?	NEEDS		(♠) NFI			SH	ELTE	R / NIE	=1			
	NEEDS		I I I I I I I I I I I I I I I I I I I			311		WAR	•			
First need:	Healthcare		Top one NFI need n	ot accessible to IDPs:	Closed	containers to transpor	t and /or	st	Number of Hou	usehold living o	outdoors:	0
Second need:	Education		Top two NFI need n	not accessible to IDPs:	Cooking	g items (pots/pans)			Number of Hou	usehold living i	n emergency shelter:	117
Third need:	Other		Top three NFI need	not accessible to IDPs:	Items fo	or sleeping (mats, blan	nkets,)		Number of Hou	usehold living i	n permanent shelter:	100
	PROTEC	TIC	DN			A			VULNER	ABILITI	ES	
••												
Is there a protection	n desk on-site?			Yes		Pregnant women:		9	Elderly	without care g	givers:	17
Is there a mechanism	n for referral for GBV survivors?			No		Breastfeeding moth	iers:	17	Single f	emale head of	household:	10
Is there a support m	echanism for psychosocial needs of the	popul	lation?	Yes		Mental/Physical disa	ability:	27	Single n	nale headed of	household:	0
Does the wome	n's, men, girls and boys know where to violation	seek t	for help in cases of	Yes		Chronic diseases:		9	Elderly	head of house	hold:	0
Main reasons survivo	ors could not find help?		ame on reporting the taliation from the viol			Does majority of fa	mily mem	bers have	e legal document	ation? No		
Ż					HEAL1	ГН						
•												
	care services on site:		No		During	their pregnancy, are m	ost wom	en seing a	a health professio	nal?	Do not know/	/No answer
Number of function	ing healthcare facilities:		(0	Do рор	oulations with HIV know	w where	to go to s	seek treatment ar	nd care?	Unknown	
Time to reach the re	earest health facility:		More than 60 minut	tes	Do peo	ple know where to go	to seek	Tuberculo	osis treatment an	d care?	Yes	
,	ave access to healthcare?		Other		Has cho	olera been reported at	this site s	ince the	cyclone?		No	
Is medicines avalaible	e for majority of the population:		No		How m	any weeks ago was the	last case	reported	d?		0	
F					WASI	н						
M				ls then	e functional	l hathing space at site?				No		

Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No	
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0	
IT,		WASH		
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No	
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap	

Main problem with water: How clean you think the site is in terms of waste? > 15 ltr 2. Clean Average daily water consumption per person: Do people live in areas where open defecation is frequently visible? Average wait time for water: Less than 15 minutes

Number of functional latrines at site:

Have people received food from a distribution at site?

- Shape	FOOD SECURITY		
Do most people have	access to functioning market?	No	Majorit
Why people don't ha	ve access to market?	Other	Is the so

When was the latest food distribution	at this site?	Last week
*222. •••	LIVELIHOOD	

Does the majority of the population on this site have access to farming lands? If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

EDUCATION	
Majority of the primary school age children have access to a functioning school?	Yes
Is the school functional (brick walls, windows, doors, writing board)	No
Percentage of school age children attending school:	100
Walking time to the neasrest education facility:	Less than 15 minutes
COMMUNITY ENGAGEMENT	

Top 3 ways population communicates with humanitarian partners:
Top 3 ways humanitarian partners communicates with population:

Staff from humanitarian agencies Community leader or group Local government office Literacy level of majority of households Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021

Staff from humanitarian agencies Community leader or group Local government office





Metuchira

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



☆ →	DISPL	ACEMENT &	DEMOGRA	PHICS		
IDP Households	370 2,083	Age Range	% Male	% Female		
IDF IIIdividuals	2,003	< 1	% Wale	% remaie 1%	Male 48%	
Majority of IDPs living on this site?	Yes	1 - 5	13%	13%		
Province of Origin:	Sofala	6 - 17	13%	17%		
District of Origin:	Nhamatanda	18 - 59	20%	20%	Female	(in)
Post of Origin:	Nhamatanda	60 +	1%	1%	52%	π
Locality of Origin:	Metuchira					

Site Location:	-19.174 , 34.217	Locality of Origi	n: Metuch	ira					
ो ं		S	ITE CHARACTE	RISTIC	S & LAND TENUR	lΕ .			
Site Management Co	mmittee at the site	Yes	Site safe and secure	Yes			Number of Household		
Site Management Age	ency at the site	Yes	Site physically accessib	e Yes			• renting land in place of	origin:	111
Status		Open	Inaccessible if disaster	Yes			owning land in place of	origin:	259
?	NEEDS	I NFI			SHELTE	R / NF	1		
First need:	Food	Top one NFI ne	ed not accessible to IDPs:	Cooking	stoves		Number of Household living outd	loors:	0
Second need:	Shelter	Top two NFI ne	ed not accessible to IDPs:	Hygiene	products (for personal hygien	e)	Number of Household living in en	nergency shelter:	33
Third need:	Healthcare	Top three NFI r	need not accessible to IDPs:	Soap/de	etergent for washing clothes		Number of Household living in pe	ermanent shelter:	337
₩	PROTE	CTION			Ä		VULNERABILITIES		
Is there a protection	desk on-site?		No		Pregnant women:	35	Elderly without care given	rs:	138
Is there a mechanism	for referral for GBV survivors?		Yes		Breastfeeding mothers:	138	Single female head of hou	sehold:	2
Is there a support m	echanism for psychosocial needs of th	e population?	Yes		Mental/Physical disability:	10	Single male headed of hou	usehold:	36
Does the women	n's, men, girls and boys know where t violation	o seek for help in cases o	of Yes		Chronic diseases:	35	Elderly head of household	1 :	0
Main reasons survivo	ors could not find help?	Fear of retaliation f	rom the violator		Does majority of family men	nbers have	e legal documentation? No		
\$				HEALT	ГН				
Availability of healtho	are services on site:	No		During t	their pregnancy, are most wom	en seing a	health professional?	Yes	
Number of functioni	ng healthcare facilities:		0	Do рорі	ulations with HIV know where	to go to s	eek treatment and care?	Yes	
Time to reach the re	earest health facility:	16 - 30 minutes		Do peop	ple know where to go to seek	Tuberculo	sis treatment and care?	Yes	
Why people don't ha	ive access to healthcare?	Facility is not fu	nctioning	Has cho	lera been reported at this site	since the	cyclone?	No	
Is medicines avalaible	for majority of the population:	Yes, of good qualit people can afford		How ma	any weeks ago was the last case	reported	1?	0	
<u>1</u>				WASH	Н				
Main source of drink	ing water:	Other	ls there	functional	bathing space at site?		No		
Main problem with w	vater:	None	Is there	hand wash	ning stations with water and so	ap close to	latrines/bathing space? Yes		

Why people don't have access to healthcare?	Facility is not functioning	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
<u></u>		WASH	
Main source of drinking water:	Other	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	42		
San ECOD SECUE	ITV	EDUCATION.	

FOOD SECURITY	ſ	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	85
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	16 - 30 minutes
LIVELIHOOD		COMMUNITY ENGAGEMENT	

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Religious Leader or group
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Religious Leader or group Other, please specify:
Have households received agriculture inputs (seeds, tools) from a distribution at this site	Yes	Literacy level of majority of households	Reads and writes moderately





Minas Gerais

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	142 632	Age Range	% Male	% Female	Male	
		< 1	0%	1%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	6%		
Province of Origin:	Manica	6 - 17	21%	33%		
District of Origin:	Sussundenga	18 - 59	14%	13%	Female	(4)
Post of Origin:	Muoha	60 +	2%	2%	54%	π
Locality of Origin:	Muhoa					

Province:	Manica	Majority of IDP	s living on this site? Yes	1-5	9%		6%		
District:	Sussundenga	Province of Or	gin: Manica	6 - 17	7 21%		33%		
Post:	Muoha	District of Orig		denga 18 - 5:	9 14%		13%	Female	
Locality:	Muhoa	Post of Origin:	Muoha	60 +	2%		2%	54%	117
Site Location:	-19.48314 , 33.19145	Locality of Orig	in: Muhoa						
्रि		5	ITE CHARACTE	RISTICS & LAND TEN	URE				
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes		Number	of Household		
Site Management Ag	ency at the site	Yes	Site physically accessib	e Limited access (only 4x4 vehicles)		• renting	land in place	of origin:	0
Status		Open	Inaccessible if disaster	0		• owning	land in place	of origin:	142
?	NEEDS	I NFI		SHEL ⁻	TER / N	FI			
First need:	Food	Top one NFI ne	ed not accessible to IDPs:	Mosquito nets		Number of Hous	ehold living o	utdoors:	0
Second need:	Shelter	Top two NFI ne	ed not accessible to IDPs:	Items for sleeping (mats, blankets,	,)	Number of Hous	ehold living in	emergency shelter:	142
Third need:	Latrines	Top three NFI	need not accessible to IDPs:	Soap/detergent for washing clothe	es	Number of Hous	ehold living in	permanent shelter:	0
₩	PROTE	CTION		Ä		VULNER/	ABILITIE	:S	
Is there a protection	n desk on-site?		No	Pregnant women:	12	Elderly w	vithout care gi	vers:	57

Is there a protection desk on-site?		No
Is there a mechanism for referral for GBV survivors?		No
Is there a support mechanism for psychosocial needs of the p	opulation?	Yes
Does the women's, men, girls and boys know where to se violation	eek for help in cases of	Yes
Main reasons survivors could not find help?	Lack of existing services the existing services Sha	

Ċ		VULNERABILITIES	
Pregnant women:	12	Elderly without care givers:	57
Breastfeeding mothers:	57	Single female head of household:	2
Mental/Physical disability:	12	Single male headed of household:	11
Chronic diseases:	10	Elderly head of household:	0
Does majority of family mer	nbers have	legal documentation? No	

*		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Do not know/No answer
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Unknown
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Unknown
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0

· · ·		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	63		

	FOOD SECUR	ITY
Do most people h	ave access to functioning market?	No
Why people don't	have access to market?	No money to purchase items
Have people recei	ved food from a distribution at site?	Yes
When was the late	est food distribution at this site?	More than two weeks

<u> </u> =	EDUCATION	
Majority of the prin	nary school age children have access to a functioning school?	Yes
s the school functio	nal (brick walls, windows, doors, writing board)	Yes
Percentage of schoo	age children attending school:	100
Walking time to the	neasrest education facility:	16 - 30 minutes

When was the latest food distribution at this site?	More than two weeks	Walking time to the neasrest education facility:	16 - 30 minutes
LIVELIHOO	D	COMMUNITY ENGA	GEMENT
Does the majority of the population on this site have access	to farming lands?	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to	reach their farming land? 1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office
Have households received agriculture inputs (seeds, tools) fr	om a distribution at this site No	Literacy level of majority of households	Does not read neither write
The information included in this persent over an	United Steem 25/01/2021 to 20/01/2021	To access DTM Managebians anadusts	Clieb bear





Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Muawa

MOZAMBIQUE **CYCLONE IDAI**

Does not read neither write

Survey Date: 2021-01-28 Published on: 13-Feb-21



ガ →	DISPLA	ACEMENT &	DEMOGR/	APHICS		
IDP Households	262					
IDP Individuals	1,310	Age Range	% Male	% Female	Male	(in)
		< 1	4%	6%	49%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	10%		
Province of Origin:	Manica	6 - 17	12%	7%		
District of Origin:	Sussundenga	18 - 59	23%	26%	Female	(4)
Post of Origin:	Dombe	60 +	1%	1%	51%	T /
Locality of Origin:	Darue					

	•												
Post:	Dombe		District of Origin:	Sussu	ındenga	1	8 - 59	23%		26%	Female	(4)	
Locality:	Darue		Post of Origin:	Domi	be	6	i0 +	1%	H	1%	51%	П	
Site Location:	-19.846 , 33.305		Locality of Origin:	Darue	e								
^								_					
iii			SH	E CHARACTE	ERISTIC	S & LAND TE	:NUK	E					
Site Management Cor	mmittee at the site	Ye	s	Site safe and secure	Yes				Numbe	r of Household			
Site Management Age	ency at the site	Ye	s	Site physically access	sible Yes				• rentir	ng land in place	e of origin:	0	
Status		Ор	en	Inaccessible if disaste	er No				• ownir	g land in place	of origin:	262	
?	NEEDS		I NFI			SHI	ELTE	R / NF	I				
First need:	Shelter		Top one NFI need n	not accessible to IDPs:	Closed o	ontainers to transport	t and /or	st	Number of Hou	isehold living o	outdoors:	0	
Second need:	Healthcare		Top two NFI need r	not accessible to IDPs:	Items fo	r sleeping (mats, blan	kets)			•	n emergency shelter:	262	
Third need:	Other		Top three NFI need	not accessible to IDPs		r sleeping (mats, blan					n permanent shelter:	0	
101						~					•		
W	PROTEC	TIO	ON			Å			VULNER	ABILITII	ES		
Is there a protection	desk on-site?			Yes		Pregnant women:		18	Elderly	without care g	givers:	100	
Is there a mechanism	for referral for GBV survivors?			No		Breastfeeding moth	ers:	100	Single fo	emale head of	household:	6	
Is there a support me	echanism for psychosocial needs of the	e popul	ation?	Yes		Mental/Physical disa	bility:	21	Single n	nale headed of	household:	15	
Does the womer	o's, men, girls and boys know where to violation	seek f	or help in cases of	Yes		Chronic diseases:		18	Elderly	head of house	hold:	3	
Main reasons survivo	rs could not find help?		ame on reporting the taliation from the viol			Does majority of far	mily mem	nbers have	legal documenta	ation? No			
\$					HEALT	Ή							
Availability of healthc	are services on site:		No		During t	heir pregnancy, are m	ost wom	en seing a	health professio	nal?	Do not know/	/No answer	
•	ng healthcare facilities:			0		ulations with HIV knov					Unknown		
Time to reach the re			More than 60 minut	tes		ole know where to go		-			Yes		
	ve access to healthcare?		Other			lera been reported at					No		
Is medicines avalaible	for majority of the population:		No		How ma	iny weeks ago was the	last case	reported	?		0		
₽.					WASH	1							
Main source of drinki	ing water:	Ot	her	Is the	ere functional	bathing space at site?				No			
Main problem with w	rater:	No	ine	Is the	ere hand wash	ing stations with wate	r and soa	ap close to	latrines/bathing	space? Yes	, but without soap		

Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0
Ļ.		WASH	
Main source of drinking water:	Other	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	0		

FOOD SECURIT	Y		EDUCATION	
Do most people have access to functioning market?	No	٣	Tajority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market? Other		ls	the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	P	ercentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	٧	Valking time to the neasrest education facility:	Less than 15 minutes
		_		
LIVELIHOOD			COMMUNITY ENGAGEMENT	

LIVELIHOOD	LIVELIHOOD		COMMUNITY ENGAG	NGAGEMENT		
Does the majority of the population on this site have access to farming lands?	Yes		Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office		
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs		Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office		

Literacy level of majority of households





Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Muchai

MOZAMBIQUE CYCLONE IDAI

Does not read neither write

 Survey Date:
 2021-01-29

 Published on:
 13-Feb-21



ガ →	DISPLA	ACEMENT &	DEMC	GRAP	HICS		
IDP Households	56						
IDP Individuals	243	Age Range	% N	1ale	% Female	Male	(å
		< 1	1%		2%	49%	
Majority of IDPs living on this site?	Yes	1 - 5	4%		5%		
Province of Origin:	Manica	6 - 17	32%		30%		
District of Origin:	Sussundenga	18 - 59	13%		12%	Female	
Post of Origin:	Dombe	60 +	0%		1%	51%	Ti /
Locality of Origin:	Bunga						

FOSC.	Dollibe		District of Origin.	Sussuitu	iiga		10 - 33	13/0			12/0	Female		
Locality:	Mabaia		Post of Origin:	Dombe			60 +	0%			1%	51%	Π	
Site Location:	-20.019 , 33.362		Locality of Origin:	Bunga										
₩			SIT	TE CHARACTER	ISTIC	S & L AND T	FNIIR	F						
TiT			311	IL CHARACTER	13110.	3 & LAND I	LINON	.						
Site Management Comm	nittee at the site	Ye	es	Site safe and secure	Yes				٨	Number of	Household			
Site Management Agenc	y at the site	Ye	es	Site physically accessible	Linited a	access (only by boat)			•	renting la	ind in place of	origin:	0	
Status		0	pen	Inaccessible if disaster	0				•	owning la	nd in place of	origin:	56	
?	NEEDS		I NFI			SH	IELTE	R / N	FI					
First need:	Shelter		Top one NFI need	not accessible to IDPs:	Shoes ar	nd clothes			Number	of House	old living out	doors:	0	
Second need:	Food		Top two NFI need	not accessible to IDPs:	Hygiene	products (for person	nal hygien	e)				mergency shelter:	56	
Third need:	Education		Top three NFI nee	ed not accessible to IDPs:	Other	products (for person		۷,				ermanent shelter:	0	
101			·			~								
₩	PROTEC	TIC	ON			G			VULI	NERA	BILITIES			
Is there a protection de	sk on-site?			No		Pregnant women:		3	E	Iderly wit	hout care give	ers:	15	
Is there a mechanism fo	r referral for GBV survivors?			Yes		Breastfeeding mot	hers:	15	S	ingle fema	le head of ho	usehold:	0	
Is there a support mech	nanism for psychosocial needs of the	popu	lation?	Yes		Mental/Physical dis	sability:	0	S	ingle male	headed of ho	usehold:	0	
Does the women's,	men, girls and boys know where to violation	seek	for help in cases of	Yes		Chronic diseases:		3	E	Elderly hea	d of househol	d:	0	
Main reasons survivors	could not find help?		ck of confidence on reporting the situal	the existing services Shame tion		Does majority of f	family mem	nbers hav	ve legal docı	umentatio	n? No			
\$				F	EALT	Ή								
A - 11.125 - 61 - 11.					D	1			1 11			V		
Availability of healthcare Number of functioning			No	0	•	heir pregnancy, are i						Yes		
Time to reach the reare			16 - 30 minutes	·		ole know where to g		•				No		
Why people don't have	,		Other			lera been reported a				ciic aiid ca		No		
	r majority of the population:		No			ny weeks ago was th			•			0		
	, ,		•											
<u>.</u>					WASH	1								
Main source of drinking	water:	На	and pumps	Is there	unctional	bathing space at site	?				Yes			
Main problem with water	er:	0	ther	Is there	nand wash	ing stations with wat	ter and soa	ap close t	to latrines/b	athing spa	ce? Yes, bu	ıt without soap		

<u></u>		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	Yes
Main problem with water:	Other	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	668		
500			

EOOD SECURITY		EDUCATION						
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes					
Why people don't have access to market? Other		Is the school functional (brick walls, windows, doors, writing board)	No					
Have people received food from a distribution at site	? Yes	Percentage of school age children attending school:	20					
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	Less than 15 minutes					
5025.								
	ICCD	COMMUNITY FUCACEMENT						

LIVELIHOOD		COMMUNITY ENGAGEMENT					
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office				
If yes, how long does it take the majority of the population to reach their farming land?	2-3 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office				

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Click here

Displacement Tracking Matrix - International Organization for Migration - February 2021

Literacy level of majority of households





Muchambanha

MOZAMBIQUE CYCLONE IDAI

0

Survey Date: 2021-01-28 13-Feb-21 Published on:



<i>1</i> 5→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households	56					
IDP Individuals	214	Age Range	% Male	% Female	Male	(di
		< 1	0%	2%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	2%	3%		
Province of Origin:	Manica	6 - 17	29%	34%		
District of Origin:	Sussundenga	18 - 59	14%	14%	Female	(4)
Post of Origin:	Dombe	60 +	0%	2%	54%	π
Locality of Origin:	Bunga					

Province: District: Post: Locality: Site Location: SITE CHARACTERISTICS & LAND TENURE Site Management Committee at the site Site safe and secure Number of Household Site physically accessible Limited access (only 4x4 vehicles) Site Management Agency at the site Yes • renting land in place of origin: 0 Status Open Inaccessible if disaster 0 • owning land in place of origin: 56 SHELTER / NFI ? NFI NFI **NEEDS** Top one NFI need not accessible to IDPs: Shelter First need: Shoes and clothes Number of Household living outdoors: Second need: Food Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 56 Third need: Other Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 0 101

PROTECT	ION		G		VULNERABILITIES
Is there a protection desk on-site?		No	Pregnant women:	3	Elderly without care givers:
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	10	Single female head of household:
Is there a support mechanism for psychosocial needs of the p	opulation?	Yes	Mental/Physical disability:	0	Single male headed of household:
Does the women's, men, girls and boys know where to so violation	eek for help in cases of	No	Chronic diseases:	3	Elderly head of household:
Main reasons survivors could not find help?	Lack of existing services situation	Shame on reporting the	Does majority of family men	mbers have	e legal documentation? No

\$		HEALTH			
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Do not know/No answer		
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes		
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes		
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No		
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0		

Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without water
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	42		

======================================	Y		EDUCATION
Do most people have access to functioning market?	No	Majority of the primary	v school age children have access to a functioning school?
Why people don't have access to market?	Other	Is the school functional	(brick walls, windows, doors, writing board)
Have people received food from a distribution at site?	Yes	Percentage of school ag	e children attending school:
When was the latest food distribution at this site?	Last two weeks	Walking time to the ne	asrest education facility:

Do most people have access to functioning market:		raportly of the primary school age children have access to a functioning school:	163
Why people don't have access to market? Other		Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	30
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	31 - 60 minutes
LIVELIHOOD		COMMUNITY ENGAGEMENT	
Does the majority of the population on this site have access to fail	rming lands? Yes	Top 3 ways population communicates with humanitarian partners:	manitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs		Top 3 ways humanitarian partners communicates with population:	nunity leader or group Local government office
Have households received agriculture inputs (seeds, tools) from a	distribution at this site Yes	Literacy level of majority of households	oes not read neither write



Site Management Agency at the site



Unknown

Mucoa

MOZAMBIQUE **CYCLONE IDAI**

0

Survey Date: 2021-01-27 Published on: 13-Feb-21

• renting land in place of origin:



パ [→] DISPLACEMENT & DEMOGRAPHICS						
IDP Households	125 426	Age Range	% Male	% Female	Male	
III III III III III III III III III II		< 1	0%	0%	41%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	18 %		
Province of Origin:	Zambezia	6 - 17	12%	16%		
District of Origin:	Namacurra	18 - 59	16%	20%	Female	
Post of Origin:	Macuze	60 +	4%	5%	59%	π
Locality of Origin:	Furquia					

Site Location: -17.47309 , 37.180967 SITE CHARACTERISTICS & LAND TENURE Number of Household Site Management Committee at the site Site safe and secure

Status		Open	Inaccessible if disaster	No	owning land in place of origin:	125
?	NEEDS	I NFI		SHELTER /	NFI	
First need: Second need: Third need:	Shelter Household Items (NFI) Food	Top two NFI need	not accessible to IDPs: not accessible to IDPs: d not accessible to IDPs:	Items for sleeping (mats, blankets,) Cooking items (pots/pans) Soap/detergent for washing clothes	Number of Household living outdoors: Number of Household living in emergency shelter: Number of Household living in permanent shelter:	0 31 94
PROTECT		TION		Ä	VULNERABILITIES	

Site physically accessible Yes

PROTECT	TION		Č	VL	JLNERABILITIES	
Is there a protection desk on-site?		No	Pregnant women:	4	Elderly without care givers:	14
Is there a mechanism for referral for GBV survivors?		Yes	Breastfeeding mothers:	14	Single female head of household:	0
Is there a support mechanism for psychosocial needs of the p	Yes	Mental/Physical disability:	2	Single male headed of household:	3	
Does the women's, men, girls and boys know where to so violation	eek for help in cases of	Yes	Chronic diseases:	4	Elderly head of household:	0
Main reasons survivors could not find help?	Lack of existing services situation Fear of retalia	s Shame on reporting the tion from the violator	Does majority of family men	nbers have legal	documentation? Yes	

P HEALIN		HEALTH		
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes	
Availability of Healthcare services off site.	NO	During their pregnancy, are most women seing a nearth professional:	163	
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes	
Time to reach the rearest health facility:	31 - 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes	
Why people don't have access to healthcare?	Do not know/No answer	Has cholera been reported at this site since the cyclone?	No	
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0	
17				

· •			
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without water and soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	Unknown
Number of functional lateines at site.	222		

	Main problem with water:	None	is there hand washing stations with water and soap close to latrines/bathing space	Yes, but without water and soap
	Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
	Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	Unknown
Number of functional latrines at site:		333		
	FOOD SECUR	ITY	EDUCATIO	N

LIVELIHOOD		后	COMMUNITY ENGAGEMENT	
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest edu	Walking time to the neasrest education facility:	
Have people received food from a distribution at site?	Yes	Percentage of school age children	Percentage of school age children attending school:	
Why people don't have access to market?	people don't have access to market? N/a Is the school functional (brick walls, windows, doors, writing board)		lls, windows, doors, writing board)	Yes
Do most people have access to functioning market?	Yes	Majority of the primary school ag	Majority of the primary school age children have access to a functioning school?	

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Call centre /hotline Local government office
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this sit	e Yes	Literacy level of majority of households	Does not read neither write





Mucombe

MOZAMBIQUE **CYCLONE IDAI**

Does not read neither write

Survey Date: 2021-01-28 Published on: 13-Feb-21



<i>1</i> 5→	DISPLACEMENT & DEMOGRAPHICS											
IDP Households IDP Individuals	132 542	Age Range	% Male	% Female	Male							
		< 1	0%	0%	43%							
Majority of IDPs living on this site?	Yes	1 - 5	1%	4%								
Province of Origin:	Manica	6 - 17	18%	27%								
District of Origin:	Sussundenga	18 - 59	23%	23%	Female	(in)						
Post of Origin:	Dombe	60 +	0%	2%	57%	π						
Locality of Origin:	Mabaia											

Locality:	Muoco	Post of Origin:	Dombe		60 +	0%		2%	57%	TI)		
Site Location:	-19.951 , 33.46	Locality of Orig	in: Mabaia									
SITE CHARACTERISTICS & LAND TENURE												
Site Management Com	nmittee at the site	Yes	Site safe and secure	Yes			Number	of Household				
Site Management Ager	ncy at the site	Yes	Site physically accessibl	e Yes			• rentin	g land in place o	of origin:	0		
Status		Open	Inaccessible if disaster	No			• owning	g land in place o	f origin:	132		
? NEEDS				5	HELTE	ER / N	FI					
First need:	Shelter	Top one NFI ne	eed not accessible to IDPs:	Closed containers to trans	sport and /c	r st	Number of Hou	sehold living ou	tdoors:	0		
Second need:	Healthcare	Top two NFI ne	eed not accessible to IDPs:	Hygiene products (for per	sonal hygie	ne)	Number of Hou	sehold living in	emergency shelter:	132		
Third need:	Water	Top three NFI	need not accessible to IDPs:	Soap/detergent for washi	ng clothes		Number of Hou	sehold living in	permanent shelter:	0		
₩	PROTE		Či			VULNER	ABILITIE	S				
Is there a protection of	desk on-site?		No	Pregnant wome	en:	8	Elderly	without care giv	ers:	36		
Is there a mechanism	for referral for GBV survivors?		No		nothers:	36	Single fe	male head of ho	ousehold:	4		
Is there a support med	chanism for psychosocial needs of th	e population?	Yes	Mental/Physical	disability:	15	Single m	nale headed of h	ousehold:	12		
Does the women'	s, men, girls and boys know where t violation	o seek for help in cases	of Yes	Chronic disease	es:	8	Elderly I	head of househo	old:	0		
Main reasons survivor	s could not find help?	Shame on reporting retaliation from the	g the situation Fear of e violator	Does majority of family members have legal documentation?								
\$			H	HEALTH								
Availability of healthca	re services on site:	No		During their pregnancy, ar	e most wor	nen seing	a health profession	nal?	Yes			
Number of functioning	g healthcare facilities:		0	Do populations with HIV	know where	to go to	seek treatment an	d care?	Yes			
Time to reach the rea	rest health facility:	31 - 60 minutes		Do people know where to	go to seek	Tubercul	osis treatment and	d care?	Yes			
Why people don't hav	re access to healthcare?	Other		Has cholera been reporte	d at this site	since the	cyclone?		No			
Is medicines avalaible f	for majority of the population:	No		How many weeks ago was	the last cas	e reporte	d?		0			
يئ				WASH								
Main source of drinkin	ng water:	Hand pumps	Is there	re functional bathing space at site?								
Main problem with water: None			Is there hand washing stations with water and soap close to latrines/bathing space				space? Yes, b	e? Yes, but without soap				
Average daily water co	onsumption per person:	> 15 ltr						3. Mo	re or less clean			

F.		WASH						
Main source of drinking water: Main problem with water:	Hand pumps	Is there functional bathing space at site? Is there hand washing stations with water and soap close to latrines/bathing space?	No Yes, but without soap					
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean					
Average wait time for water: Number of functional latrines at site:	Between 16 and 30 minte 481	Do people live in areas where open defecation is frequently visible?	No					

FOOD SECURITY		EDUCATION					
Do most people have access to functioning market?		Majority of the primary school age children have access to a functioning school?	Yes				
Why people don't have access to market? Other		Is the school functional (brick walls, windows, doors, writing board)	No				
Have people received food from a distribution at site?	es	Percentage of school age children attending school:	100				
When was the latest food distribution at this site? Last week		Walking time to the neasrest education facility:	31 - 60 minutes				
LIVELIHOOD		COMMUNITY ENGAGEMENT					

Literacy level of majority of households

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office

Have households received agriculture inputs (seeds, tools) from a distribution at this site ${\it Yes}$

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021





Muconja

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



<i>1</i> 3→	兄→ DISPLACEMENT & DEMOGRAPHICS												
IDP Households IDP Individuals	250 1,250	Age Range	% Male	% Female	Male								
		< 1	3%	5%	44%								
Majority of IDPs living on this site?	Yes	1 - 5	8%	10%									
Province of Origin:	Sofala	6 - 17	16%	19%									
District of Origin:	Chibabava	18 - 59	12%	15%	Female	(†)							
Post of Origin:	Goonda	60 +	6%	7%	56%	TT /							
Locality of Origin:	Hamamba												

once opening Duce.	2025 00 00						,,		3,0			
Province:	Sofala	Majori	ty of IDPs living on this site?	Yes	1 -	- 5 89	%		10%			
District:	Chibabava	Provin	ce of Origin:	Sofala	6 -	- 17 1	6%		19%			
Post:	Goonda	Distric	et of Origin:	Chibabava	18	- 59 1	2%		15%	Female	(4)	
Locality:	Hamamba	Post o	f Origin:	Goonda	60	+ 69	%		7%	56%	Π	
Site Location:	-19.94064 , 34.042271	Localit	y of Origin:	Hamamba								
			SITE CHARA	CTERIS	TICS & LAND TEN	NURE						
Site Management Comr	mittee at the site	Yes	Site safe and s	ecure Ye	es			Number o	of Household			
Site Management Agend	cy at the site	No	Site physically	accessible N	0			• renting	land in place	of origin:	0	
Status		Open	Inaccessible if	disaster 0				• owning	land in place	of origin:	250	
?	NEEDS	(f)	NFI		SHE	LTER /	NFI					
First need:	Food	Тор о	ne NFI need not accessible to	IDPs: Ite	ems for sleeping (mats, blanke	ets,)	Nur	mber of House	ehold living ou	utdoors:	0	
Second need:	Healthcare	Top tv	vo NFI need not accessible to	IDPs: Co	Cooking items (pots/pans) Number of Household living in emergency shelter					emergency shelter:	200	
Third need:	Latrines	Top th	ree NFI need not accessible t	o IDPs: H	ygiene products (for personal l	hygiene)	Nur	mber of House	ehold living in	permanent shelter:	50	
₩	PROTE	CTION			Œ.		V	ULNER/	ABILITIE	S		
Is there a protection de	esk on-site?		No		Pregnant women:	30	0	Elderly w	ithout care gi	vers:	45	
Is there a mechanism fo	or referral for GBV survivors?		Yes		Breastfeeding mothers	s: 4!	5	Single fen	nale head of h	ousehold:	9	
Is there a support mech	hanism for psychosocial needs of th	ne population?	Yes		Mental/Physical disabil	lity: 2	2	Single ma	le headed of I	household:	24	
Does the women's	in cases of		Chronic diseases:	3(0	Elderly he	ead of househ	old:	0			

	or or							
学 HEALTH								
	Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes				
	Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes				
	Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes				

No medicine available in healthcare centers Has cholera been reported at this site since the cyclone?

Chronic diseases:

How many weeks ago was the last case reported?

Does majority of family members have legal documentation?

WASH

Is there functional bathing space at site? Main source of drinking water: Hand pumps Main problem with water: Flavour/Taste Is there hand washing stations with water and soap close to latrines/bathing space?

Lack of confidence on the existing services Shame

How clean you think the site is in terms of waste? 10 - 15 ltr 3. More or less clean Average daily water consumption per person:

Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 16 and 30 minte

72 Number of functional latrines at site:

Main reasons survivors could not find help?

Why people don't have access to healthcare?

Is medicines avalaible for majority of the population:

***** *******************************	FOOD SECURITY

Do most people have access to functioning market? Why people don't have access to market? Market is not accessible

Yes, of good quality and

Have people received food from a distribution at site? When was the latest food distribution at this site? One Month

Does the majority of the population on this site have access to farming lands?

LIVELIHOOD

If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

EDUCATION Majority of the primary school age children have access to a functioning school? Yes Is the school functional (brick walls, windows, doors, writing board) No Percentage of school age children attending school: Walking time to the neasrest education facility: More than 60 minutes

Elderly head of household:

No

COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

Religious Leader or group Community leader or group Local government office Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021.

To access DTM Mozambique products:





Have households received agriculture inputs (seeds, tools) from a distribution at this site ${\it Yes}$

Munguissa

MOZAMBIQUE CYCLONE IDAI

Does not read neither write

 Survey Date:
 2021-01-27

 Published on:
 13-Feb-21



⅓ DISPLACEMENT & DEMOGRAPHICS											
IDP Households	209 863	Age Range	% Male	% Female	Male						
		< 1	0%	5%	47%						
Majority of IDPs living on this site?	Yes	1-5	2%	13%							
Province of Origin:	Zambezia	6 - 17	15%	8%							
District of Origin:	Namacurra	18 - 59	29%	26%	Female	(4)					
Post of Origin:	Macuze	60 +	1%	1%	53%	π					
Locality of Origin:	Furquia										

Locality:	Furquia		Post of Origin:	Mac	uze		60 +	1%	Ш	1%	53%	Π	
Site Location:	-17.457714 , 37.201818		Locality of Origin:	Furq	uia								
₩			SIT	E CHARACT	ERIST	ICS & LAND T	ENUR	E					
Site Management Cor	mmittee at the site	U	nknown	Site safe and secure		Limited/Intermittently (constraints Number of Household such as criminality, road-blocks, or							
Site Management Agency at the site			es	Site physically acces					• rentin	g land in place	of origin:	0	
Status		0	pen	Inaccessible if disast	er No				• ownin	g land in place	of origin:	209	
?	P NEEDS P NE					SH	IELTE	R/N	FI				
First need:	Shelter	Shelter Top one NFI need not accessible to IDPs:			Mos	quito nets			Number of Hou	isehold living ou	utdoors:	0	
Second need:	Water	Top two NFI need not accessible to IDPs:			Item	ns for sleeping (mats, bla	inkets,)		Number of Hou	sehold living in	emergency shelter:	42	
Third need:	Food Top three NFI need not accessible to IDPs:				s: Hygi	iene products (for persor	nal hygien	e)	Number of Hou	sehold living in	permanent shelter:	167	
PROTECTION						Ċ			VULNER	ABILITIE	S		
Is there a protection desk on-site?				No		Pregnant women:		5	Elderly	without care gi	vers:	2	
Is there a mechanism	for referral for GBV survivors?			No		Breastfeeding mot	hers:	2	Single fe	emale head of h	ousehold:	0	
Is there a support me	echanism for psychosocial needs of th	е рорі	ılation?	Yes		Mental/Physical dis	sability:	3	Single male headed of household:			0	
Does the women	's, men, girls and boys know where violation	o seek	for help in cases of	Yes		Chronic diseases:		5	Elderly	head of househ	old:	0	
Main reasons survivo	rs could not find help?			es Lack of confidence or name on reporting the	n	Does majority of family members have legal documentation? Yes							
\$					HEA	LTH							
Availability of healthc	are services on site:		No		Duri	ing their pregnancy, are r	most wom	en seing	a health profession	nal?	Yes		
Number of functioning	ng healthcare facilities:			0	Dop	populations with HIV kno	ow where	to go to	seek treatment an	nd care?	Yes		
Time to reach the re	arest health facility:		31 - 60 minutes		Dop	people know where to go	o to seek	Tubercu	osis treatment and	d care?	Yes		
Why people don't ha	ve access to healthcare?		Other		Has	cholera been reported a	t this site	since the	cyclone?		No		
Is medicines avalaible	for majority of the population:		Yes, of good quality ar people can afford ther		How	v many weeks ago was th	ne last case	e reporte	d?		0		
ي.					WA	\SH							
Main source of drinki	ng water:	н	and pumps	Is the	ere functio	onal bathing space at site?	?			No			
Main problem with water: None				Is the	Is there hand washing stations with water and soap close to latrines/bathing space?				space? Yes,	but without soap			

		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	5 - 10 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	48		
Shi.			

FOOD SECURITY		EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	Less than 15 minutes
LIVELIHOOD		COMMUNITY ENGAGEMENT	

LIVELIHOOD			COMMUNITY ENGAG	SEMENT
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways populatio	on communicates with humanitarian partners:	Call centre /hotline Staff from humanitarian agencies
If yes, how long does it take the majority of the population to reach their farming land	? 1-2 hrs	Top 3 ways humanita	rian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office

Literacy level of majority of households





Muoco Chiguendere (Madudo)

MOZAMBIQUE CYCLONE IDAI

 Survey Date:
 2021-01-28

 Published on:
 13-Feb-21



<i>1</i> 3→	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households	72 601	Age Range	% Male	% Female	Male	
III IIIdividuais	001	< 1	1%	3%	Male 54%	(T)
Majority of IDPs living on this site?	Yes	1 - 5	13%	8%		
Province of Origin:	Manica	6 - 17	14%	9%		
District of Origin:	Sussundenga	18 - 59	25%	25%	Female	(क
Post of Origin:	Dombe	60 +	0%	0%	46%	π
Locality of Origin:	Muoco					

District:	Sussundenga	Province of Origin	n: Manica		6 - 17	14%		9%			
Post:	Dombe	District of Origin:	Sussunde	enga	18 - 59	25%		25%	Female		
Locality:	Muoco	Post of Origin:	Dombe		60 +	0%		0%	46%	П	
Site Location:	-19.968 , 33.28	Locality of Origin:	Muoco								
↑		SI	TE CHARACTER	ISTICS & LA	ND TENU	RE					
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes			Number	of Household			
Site Management Ag	ency at the site	Yes	Site physically accessible	Yes			• renting	land in place	of origin:	0	
Status		Open	Inaccessible if disaster	Yes			• owning	land in place o	of origin:	72	
?	NEEDS	I ♠ NFI			SHELTE	R / NFI					
First need:	Shelter	Top one NFI need	d not accessible to IDPs:	Shoes and clothes		Nı	umber of Hous	ehold living ou	ıtdoors:	0	
Second need:	Latrines	Top two NFI need	d not accessible to IDPs:	Items for sleeping (mats, blankets,)	Nι	umber of Hous	ehold living in	emergency shelter:	72	
Third need:	Healthcare	Top three NFI ne	ed not accessible to IDPs:	Other		Nu	umber of Hous	ehold living in	permanent shelter:	0	
4	PROTEC	CTION		G		V	/ULNER	ABILITIE	S		
Is there a protection	n desk on-site?		No	Pregnant	women:	6	Elderly w	vithout care giv	vers:	23	
Is there a mechanism	n for referral for GBV survivors?		No	Breastfee	ding mothers:	23	Single fer	male head of h	ousehold:	1	
Is there a support m	nechanism for psychosocial needs of th	e population?	Yes	Mental/Pl	nysical disability:	3	Single ma	ale headed of h	nousehold:	0	
Does the wome	n's, men, girls and boys know where t violation	to seek for help in cases of	Yes	Chronic	diseases:	6	Elderly h	ead of househ	old:	0	
Main reasons survive	ors could not find help?	Shame on reporting to retaliation from the v		Does ma	ority of family me	mbers have leg	gal documentat	ion? No			
\$			н	IEALTH							
Availability of health	care services on site:	No		During their pregna	ncy, are most won	nen seing a hea	alth profession	al?	Do not know/	'No answer	
Number of function	ing healthcare facilities:		0	Do populations with	n HIV know where	to go to seek	treatment and	d care?	Unknown		
Time to reach the re	earest health facility:	More than 60 mir	nutes	Do people know wi	nere to go to seek	Tuberculosis	treatment and	care?	Yes		
Why people don't h	ave access to healthcare?	Other		Has cholera been re	ported at this site	since the cycl	one?		No		
Is medicines avalaible	e for majority of the population:	No		How many weeks a	go was the last cas	e reported?			0		
يا			,	WASH							
Main source of drinl	king water:	Hand pumps	Is there f	functional bathing spa	ce at site?			No			
Main problem with y	water:	None	Is there I	hand washing stations	with water and so	ap close to lat	rines/bathing s	pace? Yes. I	but without soap		

F.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	339		

Literacy level of majority of households

FOOD SECURI	TY		EDUCATION
Do most people have access to functioning market?	No	Majority of the prim	ary school age children have access to a functioning school?
Why people don't have access to market?	Other	Is the school function	nal (brick walls, windows, doors, writing board)
Have people received food from a distribution at site?	Yes	Percentage of school	age children attending school:
When was the latest food distribution at this site?	Last week	Walking time to the	neasrest education facility:
LIVELIHOOD		.	COMMUNITY ENGAGEMENT

Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or group Local government office
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office

The information included in this report was collected from 25/01/2021 to 29/01/2021.

To access DTM Mozambique products:

Displacement Tracking Matrix - International Organization for Migration - February 2021

Have households received agriculture inputs (seeds, tools) from a distribution at this site ${\it Yes}$

Click here

No

Less than 15 minutes

Does not read neither write





(♣) NEI

Mussaia

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



NEEDS

<i>1</i> 3→	DISPLA	ACEMENT &	DEMO	OGRAPH	lics		
IDP Households IDP Individuals	671 3,305	Age Range	% I	Male 9	% Female	Male	
		< 1	1%		2%	43%	
Majority of IDPs living on this site?	Yes	1 - 5	9%		13%		
Province of Origin:	Zambezia	6 - 17	14%		16%		
District of Origin:	Maganja Da Costa	18 - 59	18%		24%	Female	(i
Post of Origin:	Nante	60 +	1%	- 11	1%	57%	π
Locality of Origin:	Nante						

SHELTER / NFI

Site Location: -17.395727 , 37.353718 SITE CHARACTERISTICS & LAND TENURE Number of Household Site Management Committee at the site Site safe and secure Site Management Agency at the site Yes Site physically accessible Yes • renting land in place of origin: Open Inaccessible if disaster No • owning land in place of origin: 664

	NLLDS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JIILLI LICI	•	
First need: Second need: Third need:	Shelter Household Items (NFI) Food	Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs: Top three NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,) Cooking items (pots/pans) Soap/detergent for washing clothes	Number of Household living outdoors: Number of Household living in emergency shelter: Number of Household living in permanent shelter:	0 134 537
\$	PROTECT	ION	À	VULNERABILITIES	

			C,			
Is there a protection desk on-site?		Yes	Pregnant women:	4	Elderly without care givers:	13
is there a protection desk on-site.		163	regnane women.	•	Elderly Without care givers.	13
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	13	Single female head of household:	14
Is there a support mechanism for psychosocial needs of the population	ulation?	Yes	Mental/Physical disability:	28	Single male headed of household:	0
Does the women's, men, girls and boys know where to seek violation	for help in cases of	Yes	Chronic diseases:	4	Elderly head of household:	0
Main reasons survivors could not find help?	hame on reporting the	situation	Does majority of family mer	nbers have legal o	documentation? No	

\$		HEALIH		
Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes	
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes	
Time to reach the rearest health facility:	Less than 15 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes	
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No	
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0	
E .		WACII		

ي.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	299		

FOOD SECUR	TY	EDUCATION
people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school
n't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)
le received food from a distribution at site?	Yes	Percentage of school age children attending school:
was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:

Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	No	
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100	
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:	Less than 15 minutes	
LIVELIHOOD		COMMUNITY ENGAGEMENT		
Does the majority of the population on this site have access to far	ming lands? Yes	Top 3 ways population communicates with humanitarian partners:	n humanitarian agencies Local government office Community volunteer/mobilizers	
If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs		Top 3 ways humanitarian partners communicates with population:	ity volunteer/mobilizers Local government office Community leader or group	
Have households received agriculture inputs (seeds, tools) from a $$	distribution at this site Yes	Literacy level of majority of households	Does not read neither write	





Mussocosa

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households	42 148	Age Range	% Male	% Female	Male	
		< 1	1%	1%	41%	
Majority of IDPs living on this site?	Yes	1 - 5	1%	5%		
Province of Origin:	Sofala	6 - 17	3%	10%		
District of Origin:	Buzi	18 - 59	32%	39%	Female	(†)
Post of Origin:	Buzi	60 +	4%	3%	59%	π
Locality of Origin:	Guara Guara					

Locality:	Guara Guara	Post of Origin:	Buzi	60	+ 4%		3% 59	9%	П
Site Location:	-19.877 , 34.478	Locality of Origin	Guara G	uara					
₩		SI	TE CHARACTER	ISTICS & LAND TEN	NURE				
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes		Number	of Household		
Site Management Ag	gency at the site	Yes	Site physically accessible	Yes		• renting	g land in place of origin:		0
Status		Open	Inaccessible if disaster	No		• owning	g land in place of origin:		42
?	NEEDS	I ♠ NFI		SHE	LTER / N	IFI			
First need:	Food	Top one NFI need	d not accessible to IDPs:	Items for sleeping (mats, blanke	ets,)	Number of Hou	sehold living outdoors:		0
Second need:	Household Items (NFI)	Top two NFI nee	d not accessible to IDPs:	Cooking items (pots/pans)		Number of Hous	sehold living in emergen	cy shelter:	20
Third need:	Shelter	Top three NFI ne	ed not accessible to IDPs:	Soap/detergent for washing close	thes	Number of Hou	sehold living in permane	nt shelter:	22
₩	PROTE	CTION		Ä		YULNER	ABILITIES		
Is there a protection	n desk on-site?		No	Pregnant women:	4	Elderly v	without care givers:		6
Is there a mechanism	m for referral for GBV survivors?		Yes	Breastfeeding mother	rs: 6	Single fe	male head of household:	:	3
Is there a support m	nechanism for psychosocial needs of th	e population?	Yes	Mental/Physical disabil	lity: 5	Single m	ale headed of household	i:	2
Does the wome	en's, men, girls and boys know where t violation	o seek for help in cases of	Yes	Chronic diseases:	4	Elderly h	nead of household:		0
Main reasons survivo	ors could not find help?	Other		Does majority of fami	ily members h	ave legal documenta	tion? Yes		
Ŝ			F	IEALTH					
Availability of health	care services on site:	Yes		During their pregnancy, are mos	st women sein	g a health professior	nal? Ye	es	
Number of function	ing healthcare facilities:		0	Do populations with HIV know	where to go t	o seek treatment an	d care?	es	
Time to reach the re	earest health facility:	16 - 30 minutes		Do people know where to go to	seek Tuberc	ulosis treatment and	care? Ye	es	
Why people don't h	ave access to healthcare?	None		Has cholera been reported at th	is site since th	ne cyclone?	N	0	
Is medicines avalaible	e for majority of the population:	Yes, of good quality people can afford th		How many weeks ago was the la	ast case repor	ted?		0	
<u>1</u>				WASH					
Main source of drink	king water:	Open well	Is there	functional bathing space at site?			No		
Main problem with v	water:	None	Is there I	hand washing stations with water a	and soap close	to latrines/bathing	space? Yes		
Average daily water	consumption per person:	> 15 ltr	How clea	an you think the site is in terms of	waste?		2. Clean		
			Do noon	la liva in areas subara anan dafasa	tion is frague	nely visible?			

vvny people don't have access to healthcare:	None	has choiera been reported at this site since the cyclone?	NO
Is medicines available for majority of the population:	for majority of the population: Yes, of good quality and people can afford them How many weeks ago was the last case reported?		0
F-3		WASH	
Main source of drinking water:	Open well	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	137		
FOOD SECUR	RITY	EDUCATION	
B	Ver	Mark City and the 1911 of the Control of the Control	I II Was

EOOD SECURITY		EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site? Last week		Walking time to the neasrest education facility:	16 - 30 minutes
522.			

LIVELINGOD	COMMONITY ENGA	GENENT
Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Radio programme in-calls Local government office Community volunteer/mobilizers
If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Local government office Community leader or group Staff from humanitarian agencies
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Does not read neither write





Mutassa

MOZAMBIQUE **CYCLONE IDAI**

Does not read neither write

Survey Date: 2021-01-28 Published on: 13-Feb-21



ガ →	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households	36 170	Age Range	% Male	% Female	Mile	
IDF IIIdividuals	170	< 1	1%	% remaie 0%	Male 55%	(T)
Majority of IDPs living on this site?	Yes	1 - 5	18%	12%		
Province of Origin:	Manica	6 - 17	15%	9%		
District of Origin:	Sussundenga	18 - 59	21%	19%	Female	(
Post of Origin:	Dombe	60 +	0%	4%	45%	π
Locality of Origin:	Muoco					

									гентане		
Locality:	Muoco	Post of Origin:	Dombe		60 +	0%		4%	45%	П	
Site Location:	-19.918 , 33.285	Locality of Origin:	Muoco								
₩		SI	TE CHARACTER	ISTICS & LAND	TENUF	RE					
Site Management Com	mittee at the site	Yes	Site safe and secure	Yes			Number o	f Household			
Site Management Agend	cy at the site	Yes	Site physically accessible	Linited access (only by boa	at)		• renting I	and in place of orig	gin:	0	
Status		Open	Inaccessible if disaster	0			• owning l	and in place of orig	gin:	36	
?	NEEDS	(♠ NFI		S	HELTE	R/NF	l				
First need:	Food	Top one NFI need	d not accessible to IDPs:	Items for sleeping (mats, b	blankets,)		Number of House	hold living outdoo	rs:	0	
Second need:	Shelter	Top two NFI need	d not accessible to IDPs:	Cooking items (pots/pans))		Number of House	hold living in emer	gency shelter:	36	
Third need:	Healthcare	Top three NFI nee	ed not accessible to IDPs:	Hygiene products (for pers	sonal hygier	ne)	Number of House	hold living in perm	anent shelter:	0	
₩	PROTEC	CTION		લેં			VULNERA	BILITIES			
Is there a protection de	esk on-site?		No	Pregnant women	n:	0	Elderly wit	thout care givers:		7	
Is there a mechanism for	or referral for GBV survivors?		No	Breastfeeding m	others:	7	Single fem	ale head of househ	nold:	2	
Is there a support med	hanism for psychosocial needs of th	e population?	Yes	Mental/Physical	disability:	6	Single male	e headed of house	hold:	0	
Does the women's	, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic disease	es:	0	Elderly he	ad of household:		0	
Main reasons survivors	could not find help?	Fear of retaliation from reporting the situation	m the violator Shame on n	Does majority o	of family mer	nbers have	legal documentatio	on? No			
\$			Н	IEALTH							
Availability of healthcar	re services on site:	No		During their pregnancy, are	e most won	nen seing a l	health professional	?	Yes		
Number of functioning	healthcare facilities:		0	Do populations with HIV k	know where	to go to se	ek treatment and	care?	Yes		
Time to reach the rear	est health facility:	More than 60 min	utes	Do people know where to	go to seek	Tuberculos	is treatment and c	are?	Yes		
Why people don't have	e access to healthcare?	Other Lost docum	entation	Has cholera been reported	d at this site	since the cy	yclone?		No		
Is medicines avalaible fo	or majority of the population:	No		How many weeks ago was	the last case	e reported?			0		
L.			,	WASH							
Main source of drinking	g water:	Other	Is there f	unctional bathing space at si	ite?			No			
Main problem with wat	ter:	None	Is there h	nand washing stations with w	vater and so	ap close to	latrines/bathing sp	ace? Yes, but w	ithout soap		
Average daily water co	nsumption per person:	> 15 ltr	How clea	an you think the site is in ter	rms of waste	?		3. More or	r less clean		
		A1	Do 2002	la liva in areas where open	defection is	froguenely	visible?				

ii,		WASH	
Main source of drinking water:	Other	Is there functional bathing space at site?	No
Main problem with water:		Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	446		
FOOD SECUR	RITY	EDUCATION	

FOOD	SECURITY	EDUCATION	
Do most people have access to functioning mark	t? No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No
Have people received food from a distribution at site?		Percentage of school age children attending school:	0
When was the latest food distribution at this site?		Walking time to the neasrest education facility:	More than 60 minutes
₩.	IHOOD	COMMUNITY ENGAGEMEN	IT.
When was the latest food distribution at this site			

Literacy level of majority of households

LIVELIHOOD		COMMUNITY ENGAGE	MENT
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Community leader or group Community volunteer/mobilizers Local government office
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Local government office Community leader or group

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Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes





Mutua

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-28 Published on: 13-Feb-21



%→	DISPLACEMENT & DEMOGRAPHICS					
IDP Households	694					
IDP Individuals	3,001	Age Range	% Male	% Female	Male	(Å
		< 1	0%	0%	49%	
Majority of IDPs living on this site?	Yes	1 - 5	7%	10%		
Province of Origin:	Sofala	6 - 17	18%	20%		
District of Origin:	Dondo	18 - 59	24%	20%	Female	
Post of Origin:	Mafambisse	60 +	1%	1%	51%	π
Locality of Origin:	Mutua					

Locality.	Wittua	Post of Origin.	IVIATATIO	330	1/0	170		
Site Location:	-19.4974 , 34.6028	Locality of Origin:	Mutua					
₩		SIT	TE CHARACTER	ISTICS & LAND TEN	IURE			
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes		Number of House	⊵hold	
Site Management Ag	ency at the site	Yes	Site physically accessible	Yes		• renting land in	place of origin:	555
Status		Open	Inaccessible if disaster	Yes		• owning land in	place of origin:	139
?	NEEDS	(♠ NFI		SHEL	TER / N	IFI		
First need:	Healthcare	Top one NFI need	not accessible to IDPs:	Items for sleeping (mats, blanket	:s,)	Number of Household liv	ving outdoors:	2
Second need:	Food	Top two NFI need	not accessible to IDPs:	Hygiene products (for personal h	ygiene)	Number of Household liv	ving in emergency shelter:	136
Third need:	Other	Top three NFI nee	ed not accessible to IDPs:	Soap/detergent for washing cloth	nes	Number of Household liv	ring in permanent shelter:	556
₩	PROTEC	CTION		G		VULNERABILI	TIES	
Is there a protection	n desk on-site?		Yes	Pregnant women:	30	Elderly without o	are givers:	48
Is there a mechanism	n for referral for GBV survivors?		Yes	Breastfeeding mothers:	48	Single female hea	d of household:	0
Is there a support m	echanism for psychosocial needs of th	e population?	Yes	Mental/Physical disabilit	ty: 62	Single male head	ed of household:	157
Does the wome	n's, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic diseases:	30	Elderly head of h	ousehold:	0
Main reasons survivo	ors could not find help?	Shame on reporting the confidence on the exist		Does majority of family	members ha	ave legal documentation?	Yes	
\$			Н	EALTH				
Availability of health	care services on site:	No		During their pregnancy, are most	women seing	g a health professional?	Yes	
Number of functioni	ing healthcare facilities:		0	Do populations with HIV know w	here to go to	seek treatment and care?	Yes	
Time to reach the re	earest health facility:	16 - 30 minutes		Do people know where to go to	seek Tubercu	ulosis treatment and care?	Yes	
Why people don't ha	ave access to healthcare?	Facility is not func	tioning	Has cholera been reported at this	s site since th	e cyclone?	No	
Is medicines avalaible	e for majority of the population:	Yes, of good quality a people can afford the		How many weeks ago was the las	t case report	red?	0	
<u>.</u>			,	WASH				
Main source of drink	king water:	Other	Is there f	unctional bathing space at site?			Yes	
Main problem with v	water:	None	Is there h	and washing stations with water ar	nd soap close	to latrines/bathing space?	None	
Average daily water	consumption per person:	> 15 ltr	How clea	n you think the site is in terms of v	waste?		3. More or less clean	

<u></u>		WASH	
Main source of drinking water:	Other	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	None
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	266		
St. FOOD SECUL	NTV	The special section is a second secon	

FOOD SECUR	ITY	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	0
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	16 - 30 minutes
- 			

Triff people don't have access to market.	14/ 0	is the school functional (brick wais, windows, doors, writing board)	163
Have people received food from a distribution at site?		Percentage of school age children attending school:	0
When was the latest food distribution at this site? Last week		Walking time to the neasrest education facility:	16 - 30 minutes
LIVELIHOOD		COMMUNITY ENGAG	GEMENT
Does the majority of the population on this site have access to fa	rming lands? Yes	Top 3 ways population communicates with humanitarian partners:	Religious Leader or group Suggestion box Call centre /hotline
If yes, how long does it take the majority of the population to real Have households received agriculture inputs (seeds, tools) from a	•	Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households	Staff from humanitarian agencies Religious Leader or group Call centre /hotline Reads and writes moderately





Namitangurini

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-26 Published on: 13-Feb-21



Site Management Committee at the site

<i>1</i> 5→	DI	SPLACEMENT &	DEMOGRA	PHICS		
IDP Households IDP Individuals	190 897	Age Range	% Male	% Female	Male	
		< 1	1%	2%	36%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	16%		
Province of Origin:	Zambezia	6 - 17	9%	21%		
District of Origin:	Nicoadala	18 - 59	12%	16%	Female	(4)
Post of Origin:	Nicoadala	60 +	5%	9%	64%	π
Locality of Origin:	Munhonha					

Number of Household

Site Classification:	Resettlement Site	IDP Households		190						
Site type:	Open	IDP Individuals		897	Age Range	% M	ale %	emale	Male	Ġ
Site Opening Date:	2007-03-10				< 1	1%		2%	36%	
Province:	Zambezia	Majority of IDPs living on this site?	Yes		1 - 5	9%		16%		
District:	Nicoadala	Province of Origin:	Zambezia		6 - 17	9%		21%		
Post:	Nicoadala	District of Origin:	Nicoadala		18 - 59	12%		16%	Female	
Locality:	Munhonha	Post of Origin:	Nicoadala		60 +	5%		9%	64%	π
Site Location:	-17.575357 , 36.58067	Locality of Origin:	Munhonha							
<u> </u>		SITE CHARA	CTERIS	STICS & I ANI	D TENUR	F				

Site Management Ag	ency at the site	No	Site physically accessible	e Yes	Yes • renting land in place of origin:		0	
Status		Open	Inaccessible if disaster	No		owning land in place of origin:	190	
?	NEEDS	I NFI		SHELTE	R/N	IFI		
First need:	Shelter	Top one NFI	need not accessible to IDPs:	Closed containers to transport and /o	r st	Number of Household living outdoors:	0	
Second need:	Household Items (NFI)	Top two NFI	need not accessible to IDPs:	Cooking items (pots/pans)		Number of Household living in emergency shelter:	47	
Third need:	Other	Top three N	FI need not accessible to IDPs:	Items for sleeping (mats, blankets,)		Number of Household living in permanent shelter:	143	
₩	PROTE	CTION		Ċ		VULNERABILITIES		
Is there a protection	desk on-site?		No	Pregnant women:	0	Elderly without care givers:		0

Is there a protection desk on-site?		No	Pregnant women:	0	Elderly without care givers:	0
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	0	Single female head of household:	2
Is there a support mechanism for psychosocial needs of the $\boldsymbol{\rho}$	population?	Yes	Mental/Physical disability:	10	Single male headed of household:	7
Does the women's, men, girls and boys know where to s violation	eek for help in cases of	Yes	Chronic diseases:	0	Elderly head of household:	0
Main reasons survivors could not find help?	Lack of existing services	Shame on reporting the	Does majority of family mer	nbers have legal	documentation? Yes	

₩		HEALTH		
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes	
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes	
Time to reach the rearest health facility:	31 - 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes	
Why people don't have access to healthcare?	Do not know/No answer	Has cholera been reported at this site since the cyclone?	No	
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0	
AT.				

Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	None
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	Unknown
Number of functional latrines at site:	384		

FOOD SECURI	ГҮ	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	90
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	Less than 15 minutes

When was the latest food distribution at this site? Last week	Walking time to the neasrest education facility:	Less than 15 minutes
LIVELIHOOD	COMMUNITY ENGAGE	GEMENT
Does the majority of the population on this site have access to farming lands? Yes If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Top 3 ways population communicates with humanitarian partners: Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households	Staff from humanitarian agencies Local government office Community leader or group Local government office Does not read neither write
	, , ,	Does not read nettier write
The information included in this report was collected from 25/01/2021 to 29/01/2021.	To access DTM Mozambique products:	Click here
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Ndedja I

MOZAMBIQUE **CYCLONE IDAI**

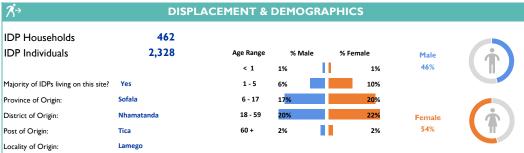
16 - 30 minutes

Survey Date: 2021-01-28 13-Feb-21



Have people received food from a distribution at site?

When was the latest food distribution at this site?



Locality: Site Location: SITE CHARACTERISTICS & LAND TENURE Site Management Committee at the site Site safe and secure Number of Household Site Management Agency at the site Yes Site physically accessible Yes renting land in place of origin: 416 Inaccessible if disaster Yes · owning land in place of origin: 46 **SHELTER / NFI** ? **NEEDS** Top one NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) First need: Water Number of Household living outdoors: Second need: Food Top two NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in emergency shelter: 92 Third need: Other Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 370 **PROTECTION VULNERABILITIES** Ĝ Is there a protection desk on-site? 114 Elderly without care givers: 213 Pregnant women Is there a mechanism for referral for GBV survivors? Breastfeeding mothers: 213 Yes Single female head of household: Is there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of Chronic diseases: 114 Elderly head of household: violation Main reasons survivors could not find help? Shame on reporting the situation Does majority of family members have legal documentation? HEALTH Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? Time to reach the rearest health facility: 16 - 30 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? Has cholera been reported at this site since the cyclone? No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported?

<u></u>		WASH	
Main source of drinking water: Main problem with water: Average daily water consumption per person: Average wait time for water:	Other None > 15 ltr No wait	Is there functional bathing space at site? Is there hand washing stations with water and soap close to latrines/bathing space? How clean you think the site is in terms of waste? Do people live in areas where open defecation is frequently visible?	No Yes 1. Very clean No
Number of functional latrines at site: FOOD SECUR	548 ITY	EDUCATION	
Do most people have access to functioning market? Why people don't have access to market?	Yes N/a	Majority of the primary school age children have access to a functioning solutions and the school functional (brick walls, windows, doors, writing board)	cchool? Yes Yes

1000. 1000	LIVELIHOOD			COMMUNITY ENGAG	EMENT
Does the majority of the population	on this site have access to farming lands?	No	Top 3 ways populati	on communicates with humanitarian partners:	Call centre /hotline Local government office Religious Leader or group

Last week

If yes, how long does it take the majority of the population to reach their farming land? Top 3 ways humanitarian partners communicates with population: Call centre /hotline Community leader or group Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households Reads and writes moderately

Percentage of school age children attending school:

Walking time to the neasrest education facility:

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Ndoro

MOZAMBIQUE **CYCLONE IDAI**

Does not read neither write

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households	200					
IDP Individuals	1,117	Age Range	% Male	% Female	Male	
		< 1	2%	4%	45%	
Majority of IDPs living on this site?	Yes	1 - 5	6%	7%		
Province of Origin:	Sofala	6 - 17	14%	23%		
District of Origin:	Caia	18 - 59	21%	20%	Female	(in)
Post of Origin:	Caia	60 +	2%	2%	55%	π
Locality of Origin:	Caia Sede					

Locality:	Caia Sede	Post of Origin	Caia		60 +	2%	11	2%	55%	TT.
Site Location:	-18.099624 , 34.967532	Locality of Or	gin: Caia Se	ede						
₩			SITE CHARACTE	RISTICS & LAND	TENU	RE				
Site Management C	Committee at the site	Yes	Site safe and secure	Yes			Numbe	er of Household		
Site Management A	gency at the site	Yes	Site physically accessil	ble Yes			• renti	ng land in place o	of origin:	0
Status		Open	Inaccessible if disaster	No			• ownii	ng land in place o	of origin:	200
?	NEEDS	I NFI		9	SHELTI	ER / NF	1			
First need:	Shelter	Top one NFI r	need not accessible to IDPs:	Closed containers to trans	sport and /o	or si	Number of Ho	usehold living ou	tdoors:	0
Second need:	Water	Top two NFI	need not accessible to IDPs:	Cooking items (pots/pans	s)		Number of Ho	usehold living in	emergency shelter:	194
Third need:	Healthcare	Top three NF	need not accessible to IDPs:	Soap/detergent for washi	ing clothes		Number of Ho	usehold living in _I	permanent shelter:	6
4	PROT	ECTION		Ċ			VULNER	RABILITIE	S	
Is there a protection	on desk on-site?		No	Pregnant wome	en:	2	Elderly	without care giv	ers:	63
Is there a mechanis	m for referral for GBV survivors?		Yes	Breastfeeding n	nothers:	63	Single f	emale head of ho	ousehold:	0
Is there a support i	mechanism for psychosocial needs o	f the population?	Yes	Mental/Physical	l disability:	10	Single i	male headed of h	ousehold:	10
Does the wom	en's, men, girls and boys know when violation	re to seek for help in cases	of Yes	Chronic disease	es:	2	Elderly	head of househo	old:	0
Main reasons surviv	vors could not find help?	Shame on reportion retaliation from the	ng the situation Fear of ne violator	Does majority	of family me	mbers have	e legal document	ation? Yes		
*				HEALTH						
Availability of healt	hcare services on site:	No		During their pregnancy, a	re most wo	men seing a	health profession	onal?	Yes	
Number of function	ning healthcare facilities:		0	Do populations with HIV	know where	e to go to s	eek treatment a	nd care?	Yes	
Time to reach the	rearest health facility:	31 - 60 minute	es	Do people know where to	o go to seel	Tuberculo	sis treatment an	d care?	Yes	
Why people don't	have access to healthcare?	Other		Has cholera been reporte	ed at this site	since the	cyclone?		No	
Is medicines avalaib	le for majority of the population:	No		How many weeks ago was	s the last ca	se reported	1?		0	
H.				WASH						
Main source of drin	iking water:	Hand pumps	Is ther	e functional bathing space at s	site?			No		
Main problem with	water:	Long waiting time	(queue Is ther	e hand washing stations with	water and s	oap close to	latrines/bathing	space? Yes, b	out without soap	
Average daily water	r consumption per person:	> 15 ltr	How	lean you think the site is in te	erms of wast	e?		1. Ve	ry clean	

<u></u>		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	1. Very clean
Average wait time for water:	Between 31 and 60 minut	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	56		

FOOD SECURIT	Υ	EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Market is not accessible Other	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	90
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:	16 - 30 minutes

LIVELIHOOD			COMMUNITY ENGAG	COMMUNITY ENGAGEMENT				
	Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Suggestion box Call centre /hotline Local government office				
	If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group				

Literacy level of majority of households

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Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes





Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Ngurue

MOZAMBIQUE **CYCLONE IDAI**

Does not read neither write

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPLA	ACEMENT &	DEMOGR <i>i</i>	APHICS		
IDP Households IDP Individuals	138 588	Age Range	% Male	% Female	Male	
		< 1	0%	0%	53%	
Majority of IDPs living on this site?	Yes	1 - 5	16%	11%		
Province of Origin:	Manica	6 - 17	16%	10%		
District of Origin:	Sussundenga	18 - 59	20%	25%	Female	
Post of Origin:	Dombe	60 +	1%	1%	47%	π
Locality of Origin:	Muoco					

l osc.	Dombe	District of Origin.	- Cassana			2070		2575	remaie		
Locality:	Mabaia	Post of Origin:	Dombe		60 +	1%		1%	47%		
Site Location:	-19.967 , 33.302	Locality of Origin:	Muoco								
ĵ÷i		SIT	TE CHARACTER	ISTICS & LAND	TENUR	RE					
4**											
Site Management Comn	nittee at the site	Yes	Site safe and secure	Yes			Number	of Household			
Site Management Agenc	y at the site	Yes	Site physically accessible	Linited access (only by boa	at)		• rentin	g land in place of	origin:	0	
Status		Open	Inaccessible if disaster	0			• owning	g land in place of	origin:	138	
?	NEEDS	↑ NFI			HELTE	D / NE					
E	NEEDS	14.100			HILLIL	.K/INI	•				
First need:	Food	Top one NFI need	not accessible to IDPs:	Items for sleeping (mats, b	olankets,)		Number of Hou	sehold living outd	oors:	0	
Second need:	Shelter	Top two NFI need	not accessible to IDPs:	Cooking items (pots/pans)			Number of Hou	sehold living in en	nergency shelter:	138	
Third need:	Healthcare	Top three NFI nee	d not accessible to IDPs:	Hygiene products (for pers	sonal hygien	ne)	Number of Hou	sehold living in pe	rmanent shelter:	0	
\$	PROTEC	TION		Ä			VIIINER	ABILITIES			
Ar .	TROTEC	TION		Ci			VOLIVEIU	ADILITIES			
Is there a protection de	sk on-site?		No	Pregnant women	n:	4	Elderly	without care giver	rs:	42	
Is there a mechanism fo	r referral for GBV survivors?		No	Breastfeeding m	others:	42	Single fe	emale head of hou	sehold:	8	
Is there a support mech	anism for psychosocial needs of the	population?	Yes	Mental/Physical	disability:	22	Single m	nale headed of hou	usehold:	0	
Does the women's,	men, girls and boys know where to violation	seek for help in cases of	Yes	Chronic disease	s:	4	Elderly I	head of household	i:	0	
Main reasons survivors	could not find help?	Shame on reporting th retaliation from the vi		Does majority o	of family men	nbers have	legal documenta	tion? No			
ż			н	IEALTH							
*											
Availability of healthcare	e services on site:	No		During their pregnancy, are	e most wom	nen seing a	health profession	nal?	Yes		
Number of functioning	healthcare facilities:		0	Do populations with HIV k	now where	to go to se	ek treatment an	d care?	Yes		
Time to reach the reare	est health facility:	More than 60 min	utes	Do people know where to	go to seek	Tuberculos	sis treatment and	d care?	Yes		
Why people don't have	access to healthcare?	Other		Has cholera been reported	d at this site	since the c	yclone?		No		
Is medicines avalaible fo	r majority of the population:	No		How many weeks ago was	the last case	e reported?	!		0		
ı <u>.</u>			,	WASH							
Main source of drinking	water:	Hand pumps	ls there f	unctional bathing space at si	te?			No			
Main problem with water		None		nand washing stations with w		ap close to	latrines/bathing		t without soap		
Average daily water con		< 5ltr		an you think the site is in ter			•	, , , , , , ,	e or less clean		
, werage daily water con	sampaon per person.							3. 111016			

		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space? $ \\$	Yes, but without soap
Average daily water consumption per person:	< 5ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	30		
211.		T	

FOOD SECURIT	Υ	EDUCATION					
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes				
Why people don't have access to market? Other		Is the school functional (brick walls, windows, doors, writing board)	No				
Have people received food from a distribution at site?		Percentage of school age children attending school:	100				
When was the latest food distribution at this site? Last two weeks		Walking time to the neasrest education facility:	Less than 15 minutes				
TIVELIHOOD		S COMMITMITY ENCACEMENT					

LIVELIHOOD			COMMUNITY ENGAGEMENT		
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicat	es with humanitarian partners:	Staff from humanitarian agencies Community leader Local government office	
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners o	communicates with population:	Staff from humanitarian agencies Local governmen Community leader or group	

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021

Literacy level of majority of households





Nhacuecha

MOZAMBIQUE CYCLONE IDAI

 Survey Date:
 2021-01-28

 Published on:
 13-Feb-21



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households	215 1,149	Age Range	% Male	% Female	Male	
	,	< 1	2%	2%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	4%	7%		
Province of Origin:	Sofala	6 - 17	23%	23%		
District of Origin:	Caia	18 - 59	17%	21%	Female	
Post of Origin:	Murraça	60 +	1%	1%	54%	π
Locality of Origin:	Murraça					

rost.	Murraça		District of Origin.	Cala			10 - 33	17/0		21/0	Female	
Locality:	Murraça		Post of Origin:	Murr	raça	•	60 +	1%	Ш	1%	54%	Π
Site Location:	-17.657214 , 35.114732		Locality of Origin:	Murr	raça							
₩			SIT	E CHARACTI	FRISTIC	S & L AND TE	-NI IR	F				
(F*E)			311	L CHARACTI	LINISTIC.	3 & LAND II		. L				
Site Management Comm	nittee at the site	١	'es	Site safe and secure		Intermittently (const			Number	of Household		
Site Management Agenc	y at the site	١	'es	Site physically access					• renting	land in place o	f origin:	0
Status		C	Open	Inaccessible if disaste	er Yes				• owning	land in place of	f origin:	215
?	NEEDS		I NFI			SH	FI TE	R / NFI				
	11220		111444			0						
First need:	Shelter		Top one NFI need	not accessible to IDPs:	Closed co	ontainers to transpor	t and /or	si I	Number of Hous	ehold living out	doors:	0
Second need:	Water		Top two NFI need	not accessible to IDPs:	Cooking	items (pots/pans)		1	Number of Hous	ehold living in e	mergency shelter:	179
Third need:	Healthcare		Top three NFI need	d not accessible to IDPs	s: Soap/de	tergent for washing o	lothes		Number of Hous	ehold living in p	ermanent shelter:	36
\$	PROTEC	TI	ON			Č			VULNER	ABILITIES	5	
••						O.						
Is there a protection de	sk on-site?			No		Pregnant women:		3	Elderly w	vithout care give	ers:	44
Is there a mechanism fo	r referral for GBV survivors?			Yes		Breastfeeding moth	iers:	44	Single fer	male head of ho	usehold:	1
Is there a support mech	nanism for psychosocial needs of the	рор	ulation?	Yes		Mental/Physical disa	ability:	12	Single ma	ale headed of ho	ousehold:	24
Does the women's,	men, girls and boys know where to violation	seel	c for help in cases of	Yes		Chronic diseases:		3	Elderly h	ead of househo	ld:	0
Main reasons survivors	could not find help?		hame on reporting the etaliation from the vic			Does majority of fa	mily mem	bers have	legal documentat	ion? Yes		
Ż					HEALT	Ή						
Availability of healthcare	e services on site:		No		•	heir pregnancy, are m			•		Yes	
Number of functioning I				0		lations with HIV know		•			Yes	
Time to reach the reare	•		31 - 60 minutes			le know where to go				care?	Yes	
Why people don't have	access to healthcare?		Do not know/No ar	nswer	Has chol	era been reported at	this site s	since the cy	rclone?		No	
Is medicines avalaible for	r majority of the population:		Yes but not good quali	ty	How ma	ny weeks ago was the	last case	reported?			0	
H ₂					WASH	1						
Main source of drinking	water:	ŀ	land pumps	Is the	ere functional l	bathing space at site?				No		
Main problem with water	er:	ı	ong waiting time (que	ue Is the	ere hand washi	ing stations with wate	er and soa	p close to	latrines/bathing s	pace? Yes, b	ut without soap	
•												

<u></u>		WASH					
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No				
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap				
Average daily water consumption per person: > 15 ltr		How clean you think the site is in terms of waste?	2. Clean				
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No				
Number of functional latrines at site: 689							
FOOD SECUR	ITY	EDUCATION					

Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	Market is not accessible No money to purchase items	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	90
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:	16 - 30 minutes

Have people received food from a distribution at site?			Percentage of school age children attending school:		90
When was the latest food distribution at this site? One Month			Walking time to the	e neasrest education facility:	16 - 30 minutes
LIVELIHOOD				COMMUNITY ENGAGE	MENT
Does the majority of the population on this site have access to farming lands?		Yes	Top 3 ways population communicates with humanitarian partners:		Call centre /hotline Suggestion box Local government office
If yes, how long does it take the majority of the population to reach their farming land? 1		1-2 hrs	Top 3 ways humanitarian partners communicates with population:		Staff from humanitarian agencies Community leader or group Local government office

Literacy level of majority of households

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Does not read neither write





Nhamacunta

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 Published on: 13-Feb-21



Ã→	DIS	PLACEMENT &	DEMOGR	APHICS		
IDP Households	430 2,150	Age Range	% Male	% Female		
IDF IIIdividuais	2,130	0 0			Male 49%	(T)
		< 1	5%	4%	47/0	
Majority of IDPs living on this site?	Yes	1 - 5	5%	5%		
Province of Origin:	Sofala	6 - 17	6%	11%		
District of Origin:	Buzi	18 - 59	27%	29%	Female	(in)
Post of Origin:	Buzi	60 +	5%	3%	51%	π
Locality of Origin:	Grudja					

Locality:	Grudja		Post of Origin:	Bu	ızi		60	+	5%		3%	51%	Π	
Site Location:	-19.792955 , 33.95612		Locality of Origin:	Gr	rudja									
↑	SITE CHARACTERISTICS & LAND TENURE													
Site Management Comr	nittee at the site	N	o	Site safe and secu	ire		mittently (constra			Numbe	er of Household			
Site Management Agend	cy at the site	Y	es	Site physically acc	essible	Yes				• rentii	ng land in place	of origin:	0	
Status		0	pen	Inaccessible if disa	aster	Yes				• ownir	ng land in place	of origin:	430	
?	NEEDS		I ↑ NFI				SHE	LTE	R/N	FI				
First need:	Food		Top one NFI need	not accessible to IDF	Ps:	Closed contain	ners to transport a	and /o	st	Number of Ho	usehold living o	utdoors:	0	
Second need:	Household Items (NFI)		Top two NFI need	not accessible to IDI	Ps:	Items for slee	ping (mats, blank	ets,)		Number of Ho	usehold living in	emergency shelter:	0	
Third need:	Healthcare		Top three NFI need	d not accessible to II	OPs:	Soap/deterge	nt for washing clo	thes		Number of Ho	usehold living in	permanent shelter:	430	
₩	PROTEC	TIC	ON			Ć	Ä			VULNER	RABILITIE	S		
Is there a protection de	esk on-site?			No		Pre	gnant women:		20	Elderly	without care gi	vers:	23	}
Is there a mechanism fo	or referral for GBV survivors?			Yes		Bre	astfeeding mother	rs:	23	Single f	emale head of h	ousehold:	5	
Is there a support mech	nanism for psychosocial needs of the	рорі	ılation?	Yes		Me	ntal/Physical disabi	ility:	8	Single r	male headed of	household:	6	
Does the women's,	men, girls and boys know where to violation	seek	for help in cases of	Yes		Chi	ronic diseases:		20	Elderly	head of househ	old:	0	
Main reasons survivors	could not find help?	0	ther			Do	es majority of fam	ily men	nbers hav	ve legal document	ation? Yes			
\$					Н	EALTH								
Availability of healthcan	e services on site:		Yes			During their p	regnancy, are mo	st wom	en seing	a health profession	onal?	Yes		
Number of functioning	healthcare facilities:			0		Do population	ns with HIV know	where	to go to	seek treatment a	nd care?	Yes		
Time to reach the rear	est health facility:		More than 60 minu	ites		Do people kn	ow where to go to	o seek	Tubercu	losis treatment an	id care?	Yes		
Why people don't have	access to healthcare?		None			Has cholera b	een reported at th	nis site	since the	cyclone?		No		
Is medicines avalaible fo	or majority of the population:		Yes, of good quality ar people can afford ther			How many we	eeks ago was the la	ast case	e reporte	ed?		0		
F	₩ASH													
Main source of drinking	water:	н	and pumps	Is	there f	unctional bathir	ng space at site?				No			
Main problem with wat	er:	N	one	Is	there h	and washing st	ations with water	and so	ap close	to latrines/bathing	space? Yes			
Average daily water co	nsumption per person:	>	15 ltr	Ho	ow clea	n you think the	site is in terms of	f waste	?		2. CI	ean		
						P								

Is medicines avalaible for majority of the population:	yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
F ,		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	217		
FOOD SECUR	RITY	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning	school? Yes

Do most people have access to functioning market?			Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market? N/a			Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes		Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last week		Walking time to the neasrest education facility:	31 - 60 minutes
LIVELIHOOD			COMMUNITY ENGAGEMENT	

Does the majority of the population on this site have access to farming lands? Yes	Top 3 ways population communicates with humanitarian partners:	Local government office Staff from humanitarian agencies
Too the majority of the population on this site hare access to farming lands.		Community leader or group
If yes, how long does it take the majority of the population to reach their farming land? <1 hr	Top 3 ways humanitarian partners communicates with population:	Community leader or group Local government office
Have households received agriculture inputs (seeds tools) from a distribution at this site Vec	Literacy level of majority of households	Does not read neither write





Nhamississua

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



<i>1</i> 5→	DISPLA	CEMENT &	DEMOGR/	APHICS		
IDP Households	46 182	Age Range	% Male	% Female	Male	
IDI maividuais	102	< 1	1%	5%	44%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	16%		
Province of Origin:	Manica	6 - 17	8%	8%		
District of Origin:	Sussundenga	18 - 59	25%	22%	Female	(1
Post of Origin:	Dombe	60 +	0%	5%	56%	π
Locality of Origin:	Muoco					

Site Opening Date:	2019-03-17					< 1	1%		5%	44%		
Province:	Manica		Majority of IDPs living on this	site? Yes		1 - 5	9%		16%			
District:	Sussundenga		Province of Origin:	Manica		6 - 17	8%		8%			
Post:	Dombe		District of Origin:	Sussund	enga	18 - 59	25%		22%	Female	(4)	
Locality:	Mabaia		Post of Origin:	Dombe		60 +	0%		5%	56%	Π	
Site Location:	-20.054 , 33.307		Locality of Origin:	Muoco								
î÷i			SITE CH	ARACTER	ISTICS & LAND	TENUR	RE					
Site Management Comm	nittee at the site	Ye	Site saf	e and secure	Yes			Number	of Household			
Site Management Agend	cy at the site	Ye	s Site ph	ysically accessible	e Yes			• rentin	g land in place	of origin:	0	
Status		Op	oen Inacces	sible if disaster	No			• ownin	g land in place	of origin:	46	
?	NEEDS		I ♠ NFI			SHELTE	R/N	FI				
First need:	Household Items (NFI)		Top one NFI need not access	ible to IDPs:	Shoes and clothes			Number of Hou	sehold living o	utdoors:	0	
Second need:	Latrines		Top two NFI need not access	sible to IDPs:	Cooking items (pots/pans	s)		Number of Hou	sehold living in	emergency shelter:	23	
Third need:	Other		Top three NFI need not acce	ssible to IDPs:	Items for sleeping (mats,	blankets,)		Number of Hou	sehold living in	permanent shelter:	23	
₩	PROTE	CTIC	DN		Č			VULNER	ABILITIE	:S		
Is there a protection de	esk on-site?		No		Pregnant wome	en:	9	Elderly	without care g	ivers:	16	

Main reasons survivors could not find help? Shame on reporting the serial strength of the property of the pro				
violation				
Does the women's, men, girls and boys know where to seek for help in cases of				
Is there a support mechanism for psychosocial needs of the population?				
Is there a mechanism for referral for GBV survivors?				
Is there a protection desk on-site?				

ear of retaliation from the violator

G		VULNERABILITIES	
Pregnant women:	9	Elderly without care givers:	16
Breastfeeding mothers:	16	Single female head of household:	2
Mental/Physical disability:	14	Single male headed of household:	0
Chronic diseases:	9	Elderly head of household:	0
Does majority of family men	mbers have I	legal documentation? No	

ें इ		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Do not know/No answer
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Unknown
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0

ri,	WASH					
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No			
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap			
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean			
Average wait time for water:	Between 31 and 60 minut	Do people live in areas where open defecation is frequently visible?	Yes			

	Number of functional latrines at site:	297
ì	\$255	FOOD SECURITY
		FOOD SECURITY

Do most people have access to functioning market? Why people don't have access to market? Other Have people received food from a distribution at site? When was the latest food distribution at this site? Last two weeks

Does the majority of the population on this site have access to farming lands?

LIVELIHOOD	

If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

EDUCATION Majority of the primary school age children have access to a functioning school?

Yes Is the school functional (brick walls, windows, doors, writing board) Yes Percentage of school age children attending school: 100 Walking time to the neasrest education facility: Less than 15 minutes

COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners: Top 3 ways humanitarian partners communicates with population:

Literacy level of majority of households

Staff from humanitarian agencies Community leader or group Local government office Staff from humanitarian agencies Community leader or group Local government office

Does not read neither write





Nhanhemba I

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



ガ →	DISPLA	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals	548 1,409	Age Range	% Male	% Female	Male	
		< 1	0%	0%	52%	
Majority of IDPs living on this site?	Yes	1 - 5	2%	3%		
Province of Origin:	Manica	6 - 17	26%	20%		
District of Origin:	Sussundenga	18 - 59	24%	25%	Female	(4)
Post of Origin:	Dombe	60 +	0%	1%	48%	π
Locality of Origin:	Mabaia					

1 030.	Dombe	District of Origin		ciiga		_ ,,,		25/0	remaie	
Locality:	Matarara	Post of Origin:	Dombe		60 +	0%		1%	48%	Π
Site Location:	-19.92641 , 33.55556	Locality of Origi	n: Mabaia							
₩		S	ITE CHARACTER	RISTICS	& LAND TENU	JRE				
Site Management Cor	mmittee at the site	Yes	Site safe and secure	Yes			Number	of Household		
Site Management Age	ency at the site	Yes	Site physically accessible	e Yes			• rentin	g land in place of	origin:	0
Status		Open	Inaccessible if disaster	No			• owning	g land in place of	origin:	548
?	NEEDS	I NFI			SHELT	ER / NF	l .			
First need:	Shelter	Top one NFI ne	ed not accessible to IDPs:	Closed cont	ainers to transport and	/or st	Number of Hou	sehold living out	loors:	0
Second need:	Food	Top two NFI ne	ed not accessible to IDPs:	Cooking ite	ms (pots/pans)		Number of Hou	sehold living in e	mergency shelter:	548
Third need:	Water	Top three NFI n	eed not accessible to IDPs:	Soap/deter	gent for washing clothe	S	Number of Hou	sehold living in p	ermanent shelter:	0
\$	PROTEC	CTION			Ći		VULNER.	ABILITIES		
Is there a protection	desk on-site?		No	Р	regnant women:	2	Elderly	without care give	rs:	15
Is there a mechanism	for referral for GBV survivors?		No	В	reastfeeding mothers:	15	Single fe	male head of hou	ısehold:	0
Is there a support me	echanism for psychosocial needs of the	e population?	Yes	٨	1ental/Physical disability:	4	Single m	ale headed of ho	usehold:	0
Does the women	n's, men, girls and boys know where to violation	o seek for help in cases o	f No	c	Chronic diseases:	2	Elderly l	head of househol	d:	3
Main reasons survivo	rs could not find help?	Shame on reporting retaliation from the	the situation Fear of violator	С	Ooes majority of family n	nembers have	legal documenta	tion? No		
\$			F.	IEALTH						
Availability of healthc	are services on site:	No		During their	r pregnancy, are most w	omen seing a	health profession	nal?	Yes	
Number of functioning	ng healthcare facilities:		0	Do populati	ons with HIV know who	ere to go to s	eek treatment an	d care?	Yes	
Time to reach the re	arest health facility:	More than 60 m	inutes	Do people l	know where to go to se	ek Tuberculo	sis treatment and	d care?	Yes	
Why people don't ha	ve access to healthcare?	Other		Has cholera	been reported at this s	ite since the o	cyclone?		No	
Is medicines avalaible	for majority of the population:	No		How many	weeks ago was the last o	ase reported	?		0	
H ₂				WASH						
Main source of drinki	ing water:	Hand pumps	ls there	functional bat	hing space at site?			No		
Main problem with w	vater:	None	ls there	hand washing	stations with water and	soap close to	latrines/bathing	space? Yes, bu	t without soap	
Average daily water of	consumption per person:	> 15 ltr	How cle	an you think t	he site is in terms of wa	ste?		3. Mor	e or less clean	

<u></u>		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	260		

FOOD SECURITY		EDUCATION			
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes		
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No		
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100		
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	31 - 60 minutes		

LIVELIHOOD			COMMUNITY ENGAGE	COMMUNITY ENGAGEMENT			
	Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Community leader or Local government office			
	If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or Local government office			
	Have households received agriculture inputs (seeds, tools) from a distribution at this site	e Yes	Literacy level of majority of households	Does not read neither write			





Nhanhemba 2

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



7,→ DISPLACEMENT & DEMOGRAPHICS								
IDP Households IDP Individuals	260 1,087	Age Range	% Male	% Female	Male			
		< 1	0%	0%	54%			
Majority of IDPs living on this site?	Yes	1 - 5	2%	1%				
Province of Origin:	Manica	6 - 17	25%	22%				
District of Origin:	Sussundenga	18 - 59	25%	21%	Female			
Post of Origin:	Dombe	60 +	3%	2%	46%	Π		
Locality of Origin:	Mabaia							

District:	Sussundenga	Province of Origin:	Manica		6 - 17	25%		22%			
Post:	Dombe	District of Origin:	Sussunde	enga	18 - 59	25%		21%	Female		
Locality:	Matarara	Post of Origin:	Dombe		60 +	3%		2%	46%	Π	
Site Location:	-19.926 , 33.545	Locality of Origin:	Mabaia								
ो ंगं		SIT	E CHARACTER	ISTICS & LAND T	ΓENUR	E					
Site Management Con	nmittee at the site	Yes	Site safe and secure	Yes			Numbe	r of Household			
Site Management Age	ncy at the site	Yes	Site physically accessible	Yes			• rentir	g land in place	of origin:	0	
Status		Open	Inaccessible if disaster	No			• ownir	g land in place	of origin:	260	
?	NEEDS	I ♠ NFI		SI	HELTE	R / NF	I				
First need:	Shelter	Top one NFI need n	ot accessible to IDPs:	Closed containers to transp	oort and /or	st	Number of Hou	isehold living oi	ıtdoors:	0	
Second need:	Healthcare	Top two NFI need r	not accessible to IDPs:	Cooking items (pots/pans)			Number of Hou	sehold living in	emergency shelter:	260	
Third need:	Food	Top three NFI need	not accessible to IDPs:	Hygiene products (for person	onal hygien	e)	Number of Hou	sehold living in	permanent shelter:	0	
\	PROTEC	CTION		Č			VULNER	ABILITIE	S		
Is there a protection	desk on-site?		No	Pregnant women	:	26	Elderly	without care gi	vers:	57	
Is there a mechanism	for referral for GBV survivors?		No	Breastfeeding mo	others:	57	Single f	emale head of h	ousehold:	1	
Is there a support me	chanism for psychosocial needs of the	e population?	Yes	Mental/Physical d	lisability:	11	Single n	nale headed of I	nousehold:	0	
Does the women	's, men, girls and boys know where to violation	o seek for help in cases of	Yes	Chronic diseases:	:	26	Elderly	head of househ	old:	3	
Main reasons survivor	rs could not find help?	Shame on reporting the retaliation from the viol		Does majority of	family mem	bers have	legal document	ation? No			
\$			Н	IEALTH							
Availability of healthca	are services on site:	No		During their pregnancy, are	most wom	en seing a	health professio	nal?	Yes		
Number of functionin	g healthcare facilities:		0	Do populations with HIV kn	now where	to go to se	eek treatment ar	nd care?	Yes		
Time to reach the rea	arest health facility:	More than 60 minut	tes	Do people know where to	go to seek	Tuberculo	sis treatment an	d care?	Yes		
Why people don't have	ve access to healthcare?	Other		Has cholera been reported	at this site s	since the o	cyclone?		No		
Is medicines avalaible	for majority of the population:	No		How many weeks ago was t	the last case	reported	,		0		

<u></u>		WASH	
E .		WACH	
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes

Is there functional bathing space at site? Main source of drinking water: Hand pumps Main problem with water: Is there hand washing stations with water and soap close to latrines/bathing space? Yes, but without soap How clean you think the site is in terms of waste? > 15 ltr 3. More or less clean Average daily water consumption per person: Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 31 and 60 minut

125 Number of functional latrines at site:

<u>***</u>	FOOD SECURITY				
Do most people have access to fu	inctioning market?	No			

Why people don't have access to market? Other Have people received food from a distribution at site?

When was the latest food distribution at this site? Last two weeks

*20).	LIVELIHOOD	

Does the majority of the population on this site have access to farming lands? If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

EDUCATION Majority of the primary school age children have access to a functioning school? Yes Is the school functional (brick walls, windows, doors, writing board) No Percentage of school age children attending school: 100 Walking time to the neasrest education facility: 31 - 60 minutes

COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households

nitarian agencies Community leader or group Local government office

Staff from humanitarian agencies Community leader or group Local government office Does not read neither write

The information included in this report was collected from 25/01/2021 to 29/01/2021.

To access DTM Mozambique products:





Nkganzo

MOZAMBIQUE CYCLONE IDAI

Survey Date: 00-Jan-00
Published on: 13-Feb-21



⅓ DISPLACEMENT & DEMOGRAPHICS							
IDP Households	63						
IDP Individuals	332	Age Range	% Male	% Female	Male	(
		< 1	1%	3%	51%		
Majority of IDPs living on this site?	Yes	1 - 5	9%	13%			
Province of Origin:	Tete	6 - 17	21%	14%			
District of Origin:	Mutarara	18 - 59	18%	17%	Female	(†	
Post of Origin:	Inhangoma	60 +	2%	2%	49%	π	
Locality of Origin:	Kanhungue						

Locality:	Kanhungue	Post of Origin:	Inhango	ma		60 +	2%		2%	49%	('A')
Site Location:	-17.498492 , 35.208168	Locality of Origin:	Kanhung								
^	·										
iii		SIT	E CHARACTER	ISTICS	& LAND	TENU	RE				
Site Management Committee at the site Yes Site safe and secure Yes Number of Household											
Site Management Agenc	y at the site	Yes	Site physically accessible	Yes				• rent	ng land in place	of origin:	0
Status		Open	Inaccessible if disaster	Yes				• own	ng land in place	of origin:	63
?	NEEDS	I NFI			S	HELTE	ER/N	FI			
First need:	Food	Top one NFI need	not accessible to IDPs:	Closed con	tainers to trans	port and /o	or st	Number of Ho	ousehold living o	utdoors:	0
Second need:	Shelter	Top two NFI need	not accessible to IDPs:	Cooking ite	ems (pots/pans)				_	emergency shelter:	63
Third need:	Healthcare	Top three NFI need	d not accessible to IDPs:	Items for s	leeping (mats, b	olankets,)		Number of Ho	ousehold living in	permanent shelter:	0
₩	PROTEC	CTION			Ä			YULNE	RABILITIE	ES	
Is there a protection de	sk on-site?		No	1	Pregnant womer	n:	2	Elderly	without care g	ivers:	26
Is there a mechanism fo	r referral for GBV survivors?		No		Breastfeeding me	others:	26	Single	female head of I	nousehold:	2
Is there a support mech	nanism for psychosocial needs of the	e population?	Yes		Mental/Physical	disability:	8	Single	male headed of	household:	1
Does the women's,	men, girls and boys know where to violation	seek for help in cases of	Yes		Chronic diseases	s:	2	Elderly	head of house	nold:	0
Main reasons survivors	could not find help?	Shame on reporting the	esituation		Does majority o	f family mei	mbers hav	re legal documen	tation? No		
Ė			ŀ	IEALTH	1						
Availability of healthcare	e services on site:	No		During the	ir pregnancy, are	e most won	nen seing	a health professi	onal?	Yes	
Number of functioning	healthcare facilities:		0	Do popular	tions with HIV k	now where	to go to	seek treatment a	and care?	Yes	
Time to reach the reare	est health facility:	More than 60 minu	tes	Do people	know where to	go to seek	Tubercu	osis treatment a	nd care?	Yes	
Why people don't have	access to healthcare?	Other		Has choler	a been reported	at this site	since the	cyclone?		No	
Is medicines avalaible fo	r majority of the population:	No		How many	weeks ago was	the last cas	e reporte	d?		0	
H.				WASH							
Main source of drinking	water:	Open well	Is there	functional ba	thing space at sit	te?			No		
Main problem with water	er:	None	Is there	hand washing	g stations with w	ater and so	oap close	to latrines/bathin	g space? Non	e	
Average daily water con	nsumption per person:	> 15 ltr	How cle	an you think	the site is in ter	ms of waste	e?		3. N	lore or less clean	
Average wait time for w	vater:	Less than 15 minutes	Do реор	ole live in are	as where open d	defecation is	s frequen	ly visible?	Yes		

Number of functional latrines at site:	0
≅ FC	OOD SECURITY
Do most people have access to functioni	ng market? No

Why people don't have access to market?

Have people received food from a d	No		
When was the latest food distribution	on at this site?	N/a	
*223. • • • • • • • • • • • • • • • • • • •	LIVELIHOOD		

Other

Does the majority of the population on this site have access to farming lands? Yes

If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Majority of the primary school age children have access to a functioning school?

Is the school functional (brick walls, windows, doors, writing board)

Yes

Percentage of school age children attending school:

0

Walking time to the neasrest education facility:

16 - 30 minutes

fi	COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

Top 3 ways humanitarian partners communicates with population:

Literacy level of majority of households

Local government office Religious Leader or group Call centre
/hotline

Religious Leader or group Local government office Other, please specify:

Reads and writes moderately





Panducani

MOZAMBIQUE CYCLONE IDAI

Survey Date: 00-Jan-00
Published on: 13-Feb-21



⅓ DISPLACEMENT & DEMOGRAPHICS							
IDP Households	87						
IDP Individuals	451	Age Range	% Male	% Female	Male	Ġ	
		< 1	1%	2%	41%		
Majority of IDPs living on this site?	Yes	1 - 5	4%	18%			
Province of Origin:	Tete	6 - 17	20%	20%			
District of Origin:	Mutarara	18 - 59	14%	16%	Female		
Post of Origin:	Nhamayabue	60 +	2%	4%	59%	π	
Locality of Origin:	Sinjal						

Site Location: -16.924549 , 34.849293 SITE CHARACTERISTICS & LAND TENURE Site Management Committee at the site Site safe and secure Number of Household Site Management Agency at the site Yes Site physically accessible Yes • renting land in place of origin: 0 Inaccessible if disaster Yes • owning land in place of origin: 87 SHELTER / NFI ? **NEEDS I** NFI Top one NFI need not accessible to IDPs: Food Shoes and clothes First need: Number of Household living outdoors: Second need: Shelter Top two NFI need not accessible to IDPs: 0 Cooking items (pots/pans) Number of Household living in emergency shelter: Third need: Water Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 87 **PROTECTION** Ci **VULNERABILITIES** Is there a protection desk on-site? Pregnant women: Elderly without care givers: Is there a mechanism for referral for GBV survivors? Breastfeeding mothers: 36 1 No Single female head of household: Is there a support mechanism for psychosocial needs of the population? Yes Mental/Physical disability: Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of Chronic diseases: Elderly head of household: violation Main reasons survivors could not find help? Shame on reporting the situation Does majority of family members have legal documentation? **HEALTH** Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? Time to reach the rearest health facility: More than 60 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? Other Has cholera been reported at this site since the cyclone? No Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? No

<u></u>		WASH					
Main source of drinking water: Main problem with water:	Hand pumps None	Is there functional bathing space at site? Is there hand washing stations with water and soap close to latrines/bathing space? How clean you think the site is in terms of waste?	No Yes, but without soap 3. More or less clean				
Average daily water consumption per person: > 15 ltr Average wait time for water: Between 16 and 30 minute		Do people live in areas where open defecation is frequently visible?	3. Wore or less clean Yes				
Number of functional latrines at site:	0	-					
FOOD SECUR	ITY	EDUCATION					

1005 3200111		EBOCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	No money to purchase items Other	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	No	Percentage of school age children attending school:	0
When was the latest food distribution at this site?	N/a	Walking time to the neasrest education facility:	16 - 30 minutes

LIVELIHOOD		COMMUNITY ENGAGEMENT		
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicat	es with humanitarian partners:	Community leader or group Local government office Call centre /hotline
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners of	communicates with population:	Radio Community leader or group Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this sit	e No	Literacy level of majority of househo	olds	Reads and writes moderately
The information included in this report was collected from 25/01/2021	to 29/01/2021.	To access DT	TM Mozambique products:	<u>Click here</u>
Displacement Tra	cking Matrix - Internat	tional Organization for Migration	- February 2021	





Parreirão

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-27 13-Feb-21 Published on:



⅓ DISPLACEMENT & DEMOGRAPHICS									
IDP Households	426 2,130	Age Range	% Male	% Female					
IDF IIIdividuais	2,130	< 1		% remaie 2%	Male 48%				
		< 1	0%	2%	40/6				
Majority of IDPs living on this site?	Yes	1 - 5	12%	8%					
Province of Origin:	Zambezia	6 - 17	11%	11%					
District of Origin:	Maganja Da Costa	18 - 59	24%	28%	Female	(in)			
Post of Origin:	Nante	60 +	1%	2%	52%	π			
Locality of Origin:	Nomiua								

SHELTER / NFI

Site Classification.	Resettiement Site		IDI Tiousenoids	720							
Site type:	Open		IDP Individuals	2,130		Age Range	% Male	% Fe	male	Male	Ġ
Site Opening Date:	2021-03-08					< 1	0%		2%	48%	
Province:	Zambezia		Majority of IDPs living on this sit	te? Yes		1 - 5	12%		8%		
District:	Maganja Da Costa		Province of Origin:	Zambezia		6 - 17	11%		11%		
Post:	Nante		District of Origin:	Maganja Da Costa		18 - 59	24%		28%	Female	
Locality:	Nomiua		Post of Origin:	Nante		60 +	1%		2%	52%	π
Site Location:	-17.538059 , 37.342148		Locality of Origin:	Nomiua							
∱			SITE CHA	RACTERISTICS	& LAND	TENUR	Е				
Site Management Comm	ittee at the site	Yes	Site safe a	and secure Yes				Number	of Household		
Site Management Agency	at the site	Yes	Site physic	cally accessible Yes				• rentin	g land in place	of origin:	4
Status		Ope	n Inaccessib	le if disaster Yes				• owning	g land in place	of origin:	422

First need:	Shelter	Top one NFI need not accessible to IDPs:	Shoes and clothes		Number of Household living outdoors:	0	
Second need:	Household Items (NFI)	ehold Items (NFI) Top two NFI need not accessible to IDPs:			Number of Household living in emergency shelter:	85	
Third need:	ed: Food Top three NFI need not accessible to IDPs:		Items for sleeping (mats, blankets,)		Number of Household living in permanent shelter:		
₩	PROTECTI	ON	Č		VULNERABILITIES		

Is there a protection desk on-site?	No	Pregnant women:	1	Elderly without care givers:	15
Is there a mechanism for referral for GBV survivors?	No	Breastfeeding mothers:	15	Single female head of household:	3
Is there a support mechanism for psychosocial needs of the population?	Yes	Mental/Physical disability:	6	Single male headed of household:	1
Does the women's, men, girls and boys know where to seek for help in o	ases of Yes	Chronic diseases:	1	Elderly head of household:	0
Main reasons survivors could not find help? Shame on rep	orting the situation	Does majority of family men	bers have lega	documentation? No	

3	HEALTH					
Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes			
Number of functioning healthcare facilities:	1	Do populations with HIV know where to go to seek treatment and care?	Yes			
Time to reach the rearest health facility:	Less than 15 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes			
Why people don't have access to healthcare?	None	Has cholera been reported at this site since the cyclone?	No			
Is medicines available for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0			

<u></u>		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	Unknown	How clean you think the site is in terms of waste?	2. Clean

Do people live in areas where open defecation is frequently visible? Average wait time for water: 866 Number of functional latrines at site:

FOOD SECORITY		EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education facility:	Less than 15 minutes

**************************************	LIVELIHOOD		后	COMMUNITY ENGAG	COMMUNITY ENGAGEMENT		
Does the majority of the	population on this site have access to farming lands?	Yes	Top 3 ways popula	tion communicates with humanitarian partners:	Community leader or group Local government office Community volunteer/mobilizers		

volunteer/mobilizers Top 3 ways humanitarian partners communicates with population: If yes, how long does it take the majority of the population to reach their farming land? 2-3 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes Literacy level of majority of households Does not read neither write





Ronda

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-27 Published on: 13-Feb-21



⅓ DISPLACEMENT & DEMOGRAPHICS								
IDP Households IDP Individuals	270 971	Age Range	% Male	% Female	Male			
		< 1	1%	1%	44%			
Majority of IDPs living on this site?	Yes	1 - 5	5%	15%				
Province of Origin:	Zambezia	6 - 17	13%	13%				
District of Origin:	Namacurra	18 - 59	24%	24%	Female	(†)		
Post of Origin:	Macuze	60 +	1%	3%	56%	π		
Locality of Origin:	Furquia							

71	•						· · · · ·		
Site Opening Date:	2015-01-10			< 1	1%	1%	44%		
Province:	Zambezia	Majority of IDPs li	iving on this site? Yes	1-5	5%	15%			
District:	Namacurra	Province of Origin	n: Zambezi	a 6 - 17	13%	13%			
Post:	Macuze	District of Origin:	Namacu	rra 18 - 59	24%	24%	Female		
Locality:	Furquia	Post of Origin:	Macuze	60 +	1%	3%	56%	T	
Site Location:	-17.491061 , 37.212075	Locality of Origin:	Furquia						
1000000000000000000000000000000000000		SI	TE CHARACTER	ISTICS & LAND TENUR	Œ				
Site Management Co	mmittee at the site	Unknown	Site safe and secure	Yes	Nu	mber of Household			
Site Management Age	ency at the site	Yes	Site physically accessible	e Yes	• re	enting land in place	of origin:	0	
Status		Open	Inaccessible if disaster	No	• 0	wning land in place	of origin:	270	
		•					Ü		
?	NEEDS	ſŶ NFI		SHELTE	R / NFI				١
First need:	Shelter	Top one NFI need	d not accessible to IDPs:	Mosquito nets	Number of	Household living o	utdoors:	0	
Second need:	Food	Top two NFI need	d not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of	Household living in	n emergency shelter:	81	
Third need:	Household Items (NFI)	Top three NFI ne	ed not accessible to IDPs:	Soap/detergent for washing clothes	Number of	Household living in	permanent shelter:	189	

PRO	TECTION		Č	\	/ULNERABILITIES	
Is there a protection desk on-site?		No	Pregnant women:	10	Elderly without care givers:	14
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	14	Single female head of household:	8
Is there a support mechanism for psychosocial need	s of the population?	Yes	Mental/Physical disability:	9	Single male headed of household:	11
Does the women's, men, girls and boys know where to seek for help in cases of violation		Yes	Chronic diseases:	10	Elderly head of household:	0
Main reasons survivors could not find help? Lack of existing services the existing services Share the same than the existing services Share the same than t			Does majority of family me	mbers have leg	gal documentation? Yes	

\$		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and people can afford them	How many weeks ago was the last case reported?	0
F.		WASH	

Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	5 - 10 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No

152

Number of functional latrines at site:

FOOD SECURIT	Y	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	Less than 15 min

Have people received food from a distribution at site?			Percentage of school age children attending school:	100
When was the latest food distribution at this site? Last two weeks			Walking time to the neasrest education facility:	Less than 15 minutes
L	IVELIHOOD		COMMUNITY ENGAGE	MENT
Does the majority of the population on thi	s site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Staff from humanitarian agencies Local government office
If yes, how long does it take the majority of	f the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Local government office
Have households received agriculture inpu	ts (seeds, tools) from a distribution at this sit	e Yes	Literacy level of majority of households	Does not read neither write
The information included in th	is report was collected from 25/01/2021	to 29/01/2021.	To access DTM Mozambique products:	Click here
	Displacement Tra	acking Matrix - Interna	tional Organization for Migration - February 2021	





Savane

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29
Published on: 13-Feb-21



Ã→		DISPL	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals		283 820	Age Range	% Male	% Female	Male	
			< 1	1%	2%	53%	
Majority of IDPs living on this site?	Yes		1 - 5	9%	8%		
Province of Origin:	Sofala		6 - 17	17%	17%		
District of Origin:	Dondo		18 - 59	24%	18%	Female	(4)
Post of Origin:	Dondo		60 +	2%	2%	47%	π
Locality of Origin:	Savane						

												remale	1	
Locality:	Savane		Post of Origin:	Dor	ndo			60 +	2%		2%	47%	П	
Site Location:	-19.405 , 34.707		Locality of Origin:	Sav	/ane									
₩			SIT	E CHARACT	ΓERI	STICS	& LAND T	ENUR	E					
Site Management Comr	nittee at the site	Yes	s	Site safe and secur	·e	Yes				Number	of Household			
Site Management Agend	cy at the site	Yes	s	Site physically acce	essible	Yes				• rentin	g land in place o	of origin:	226	
Status		Op	en	Inaccessible if disas	ster	Yes				• ownin	g land in place o	of origin:	57	
?	NEEDS		I NFI				SI	HELTE	R / NF	1				
First need:	Shelter		Top one NFI need n	ot accessible to IDPs	s:	Items for	sleeping (mats, bl	ankets,)		Number of Hou	isehold living ou	itdoors:	0	
Second need:	Healthcare		Top two NFI need n	not accessible to IDPs	s:	Hygiene i	products (for perso	onal hygien	e)		•	emergency shelter:	36	
Third need:	Latrines		Top three NFI need	not accessible to IDI			ergent for washing				•	permanent shelter:	247	
Y	PROTEC [*]	TIO)N				À			VULNER	ABII ITIF	S		
W	110120						<u>C</u>			V O Z. N.Z.N.		<u> </u>		
Is there a protection de	esk on-site?			Yes			Pregnant women		13	Elderly	without care giv	vers:		11
Is there a mechanism fo	or referral for GBV survivors?			Yes			Breastfeeding mo	thers:	11	Single fe	emale head of he	ousehold:		10
Is there a support mech	nanism for psychosocial needs of the	popula	ation?	Yes			Mental/Physical d	isability:	39	Single m	nale headed of h	ousehold:		86
Does the women's,	men, girls and boys know where to violation	seek f	or help in cases of	Yes			Chronic diseases:		13	Elderly	head of househo	old:		0
Main reasons survivors	could not find help?		ar of retaliation from porting the situation	the violator Shame of	on		Does majority of	family men	nbers have	e legal documenta	ution? Unkn	own		
*					Н	EALT	Н							
Availability of healthcare	e services on site:		No			During th	neir pregnancy, are	most wom	en seing s	health professio	nal?	Yes		
Number of functioning				0			ations with HIV kn					Yes		
Time to reach the reare			16 - 30 minutes				e know where to		•			Yes		
Why people don't have	,		Facility is not function	oning			era been reported	-			- cu. c.	No		
	or majority of the population:		Yes, of good quality and	1			ny weeks ago was t			,		0		
II.			people can afford them	·					•					
:					V	VASH								
Main source of drinking	water:	Hai	nd pumps Small wate	er Is th	here fu	nctional b	oathing space at site	e?			Yes			
Main problem with wat	er:	No	ne	Is th	here ha	ınd washii	ng stations with wa	iter and so	ap close to	o latrines/bathing	space? Yes			

r.		WASH						
Main source of drinking water:	Hand pumps Small water	Is there functional bathing space at site?	Yes					
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes					
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean					
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	Unknown					
Number of functional latrines at site:	86							

FOOD SECURI	ГҮ	EDUCATION	
Do most people have access to functioning market?	Yes	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market?	N/a	Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	90
When was the latest food distribution at this site?	Last week	Walking time to the neasrest education facility:	16 - 30 minutes
* LIVELIHOOD		COMMUNITY ENCACEMENT	

LIVELIHOOD	COMMUNITY ENGA	FY ENGAGEMENT		
Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Call centre /hotline Community leader or group Community volunteer/mobilizers		
If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Call centre /hotline Religious Leader or group Community leader or group		
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Reads and writes moderately		

The information included in this report was collected from 25/01/2021 to 29/01/2021.

To access DTM Mozambique products:

Click here

Displacement Tracking Matrix - International Organization for Migration - February 2021





Tchetcha I

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-29 Published on: 13-Feb-21



<i>1</i> 3→	DISPL	ACEMENT &	DEMOGRA	PHICS		
IDP Households	218 1,122	Age Range	% Male	% Female		
IDF Individuals	1,122	* 4 Age Nange	% Male		Male 47%	(T)
		< 1	4%	3%	4770	
Majority of IDPs living on this site?	Yes	1 - 5	5%	6%		
Province of Origin:	Sofala	6 - 17	23%	25%		
District of Origin:	Caia	18 - 59	14%	17%	Female	(†)
Post of Origin:	Sena	60 +	1%	2%	53%	Π
Locality of Origin:	Sena Sede					

Locality:	Sena Sede	Post of Origin:	Sena		60 +	1%		2%	53%	Π
Site Location:	-17.570582 , 35.092741	Locality of Orig	in: Sena Sec	de						
≨ i÷i		S	ITE CHARACTER	SISTICS & LAND T	ENUR	E				
Site Management Co	mmittee at the site	Yes	Site safe and secure	Yes			Number	of Household		
Site Management Age	ency at the site	Yes	Site physically accessible	e Yes			• rentin	g land in place of or	igin:	0
Status		Open	Inaccessible if disaster	No			• owning	g land in place of ori	igin:	218
?	NEEDS	I NFI		SI	HELTE	R/N	FI			
First need:	Shelter	Top one NFI ne	ed not accessible to IDPs:	Closed containers to transp	ort and /or	st	Number of Hou	sehold living outdoo	ors:	0
Second need:	Water	Top two NFI ne	ed not accessible to IDPs:	Cooking items (pots/pans)			Number of Hou	sehold living in eme	rgency shelter:	218
Third need:	Household Items (NFI)	Top three NFI r	need not accessible to IDPs:	Soap/detergent for washing	g clothes		Number of Hou	sehold living in pern	nanent shelter:	0
₩	PROTE	CTION		Ä			VULNER	ABILITIES		
Is there a protection	desk on-site?		No	Pregnant women:	:	7	Elderly v	vithout care givers:		75
Is there a mechanism	for referral for GBV survivors?		Yes	Breastfeeding mo	thers:	75	Single fe	male head of house	hold:	1
Is there a support me	echanism for psychosocial needs of th	e population?	Yes	Mental/Physical d	isability:	25	Single m	ale headed of house	ehold:	16
Does the womer	n's, men, girls and boys know where t violation	o seek for help in cases o	of Yes	Chronic diseases:	:	7	Elderly I	nead of household:		0
Main reasons survivo	rs could not find help?	Shame on reporting retaliation from the	the situation Fear of violator	Does majority of	family mem	bers hav	e legal documenta	tion? Yes		
\$			F	IEALTH						
Availability of healtho	are services on site:	Yes		During their pregnancy, are	most wome	en seing	a health professior	nal?	Yes	
Number of functioning	ng healthcare facilities:		1	Do populations with HIV kn	ow where t	to go to	seek treatment an	d care?	Yes	
Time to reach the re	arest health facility:	16 - 30 minutes		Do people know where to g	go to seek T	Fubercul	osis treatment and	care?	Yes	
Why people don't ha	ve access to healthcare?	None		Has cholera been reported	at this site s	since the	cyclone?		No	
Is medicines avalaible	for majority of the population:	Yes, of good qualit people can afford		How many weeks ago was t	he last case	reporte	d?		0	
L.				WASH						
Main source of drink	ing water:	Hand pumps	ls there	functional bathing space at site	e?			No		
Main problem with w	vater:	Long waiting time (queue Is there	hand washing stations with wa	iter and soa	p close t	o latrines/bathing	space? Yes, but w	vithout soap	
Average daily water consumption per person: >15 ltr How clea			clean you think the site is in terms of waste?			2. Clean				

		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	120		
SOOD SECUR	ITV	EDUCATION	

FOOD SECURITY		EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes
Why people don't have access to market? Market is not safe Other		Is the school functional (brick walls, windows, doors, writing board)	Yes
Have people received food from a distribution at site?		Percentage of school age children attending school:	95
When was the latest food distribution at this site? One Month		Walking time to the neasrest education facility:	16 - 30 minutes
žiu.			
LIVELIHOOD		COMMUNITY ENGAGEMEN	T

			والمتنافلة والمتنافلة
Does the majority of the population on this site have access to farming lands?	Yes	Top 3 ways population communicates with humanitarian partners:	Suggestion box Call cent
If yes, how long does it take the majority of the population to reach their farming land?	1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian a Local g

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

entre /hotline Local government office an agencies Community leader or group cal government office Literacy level of majority of households Does not read neither write





Tchetcha 2

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2021-01-29 13-Feb-21 Published on:



Ã→		DISPLACEMI	ENT & I	DEMOGRAI	PHICS		
IDP Households IDP Individuals	18 97	-	Age Range	% Male	% Female	Male	
			< 1	4%	2%	52%	
Majority of IDPs living on this site?	Yes		1 - 5	8%	8%		
Province of Origin:	Sofala		6 - 17	19%	17%		
District of Origin:	Caia		18 - 59	19%	17%	Female	(
Post of Origin:	Sena		60 +	3%	4%	48%	Π
Locality of Origin:	Sena Sede						

Post:	Sena	District of Orig	gin: Caia		18 - 59	19%		17%	Female	
Locality:	Sena Sede	Post of Origin:	Sena		60 +	3%		4%	48%	Π
Site Location:	-17.590211 , 35.108452	Locality of Orig	gin: Sena S	ede						
क्षे		ç	SITE CHARACTE	RISTICS & L	AND TENUE	RE				
4*6						_				
Site Management Cor	mmittee at the site	Yes	Site safe and secure	Yes			Number	of Household		
Site Management Age	ency at the site	Yes	Site physically accessit	ble Yes			• rentin	g land in place	of origin:	0
Status		Open	Inaccessible if disaster	No			• owning	g land in place o	of origin:	184
?	NEEDS	I NFI			SHELTE	R/NF				
First need:	Shelter	Top one NFI ne	eed not accessible to IDPs:	Closed containe	rs to transport and /o	r si	Number of Hou	sehold living ou	tdoors:	0
Second need:	Healthcare	Top two NFI n	eed not accessible to IDPs:	Cooking items (pots/pans)		Number of Hou	sehold living in	emergency shelter:	184
Third need:	Food	Top three NFI	need not accessible to IDPs:	Soap/detergent	for washing clothes		Number of Hou	sehold living in	permanent shelter:	0
₩	PROTE	CTION		C.			YULNER	ABILITIE	S	
Is there a protection	desk on-site?		No	Pregr	ant women:	18	Elderly	without care gi	vers:	49
Is there a mechanism	for referral for GBV survivors?		Yes	Breas	tfeeding mothers:	49	Single fe	emale head of h	ousehold:	3
Is there a support me	echanism for psychosocial needs of th	e population?	Yes	Ment	al/Physical disability:	18	Single m	nale headed of h	ousehold:	15
Does the women	s's, men, girls and boys know where t violation	o seek for help in cases	of Yes	Chro	nic diseases:	18	Elderly I	head of househ	old:	0
Main reasons survivo	rs could not find help?	Shame on reporting retaliation from the	g the situation Fear of e violator	Does	majority of family men	mbers have	legal documenta	tion? Yes		
\$				HEALTH						
Availability of healthc	are services on site:	No		During their pre	gnancy, are most won	nen seing a l	health profession	nal?	Yes	
Number of functioning	ng healthcare facilities:		0	Do populations	with HIV know where	to go to se	ek treatment an	d care?	Yes	
Time to reach the re	arest health facility:	More than 60 r	minutes	Do people know	where to go to seek	Tuberculos	is treatment and	d care?	Yes	
Why people don't ha	ve access to healthcare?	Facility is not p	hysically accessible Other	Has cholera bee	n reported at this site	since the c	yclone?		No	
Is medicines avalaible	for majority of the population:	Yes but not good	quality	How many wee	ks ago was the last cas	e reported?			0	
<u>.</u>				WASH						
Main source of drinki	ng water:	Hand pumps	ls ther	e functional bathing	space at site?			No		
Main problem with w	ater:	Long waiting time ((queue Is ther	e hand washing stati	ons with water and so	pap close to	latrines/bathing	space? Yes,	out without soap	
Average daily water of	onsumption per person:	> 15 ltr	How o	lean you think the s	ite is in terms of waste	e?		1. Ve	ry clean	

1		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	Long waiting time (queue	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	1. Very clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	30		

FOOD SECURIT	Y		EDUCATION	
Do most people have access to functioning market?	No	Majority of the primary school age childre	en have access to a functioning school?	Yes
Why people don't have access to market? Market is not safe		Is the school functional (brick walls, windo	ws, doors, writing board)	Yes
Have people received food from a distribution at site?	Yes	Percentage of school age children attendin	g school:	0
When was the latest food distribution at this site?	One Month	Walking time to the neasrest education fac	cility:	16 - 30 minutes
- Su-				
LIVELIHOOD		coi	MMUNITY ENGAGEMENT	

Top 3 ways population communicates with humanitarian partners: Does the majority of the population on this site have access to farming lands? Suggestion box Call centre /hotline Local government office If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs Top 3 ways humanitarian partners communicates with population:

Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes

Staff from humanitarian agencies Community leader or group Local government office Literacy level of majority of households Does not read neither write





Tossene Choma

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-26 Published on: 13-Feb-21



Ã→	DISPLA	ACEMENT &	DEMOGI	RAPHICS		
IDP Households	339 2,004	Ana Damas	0/ 84-1-	Of Francis		
IDP individuals	2,004	Age Range	% Male	% Female	Male	
		< 1	1%	3%	47%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	8%		
Province of Origin:	Manica	6 - 17	21%	16%		
District of Origin:	Sussundenga	18 - 59	19%	23%	Female	
Post of Origin:	Dombe	60 +	1%	2%	53%	π
Locality of Origin:	Matacara					

Post:	Dombe	District of Origin	n: Sussuno	lenga	18 - 59	19%		23%	Female	
Locality:	Matarara	Post of Origin:	Dombe		60 +	1%		2%	53%	Π
Site Location:	-19.918 , 33.607	Locality of Origi	n: Mataca	ra						
♠		S	ITE CHARACTER	RISTICS & L	AND TENUE	RF				
444					AITO I EITOI	<u></u>				
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes			Number	of Household		
Site Management Ag	gency at the site	Yes	Site physically accessibl	e Yes			• renting	land in place o	f origin:	0
Status		Open	Inaccessible if disaster	Yes			• owning	land in place of	origin:	339
?	NEEDS	I ♠ NFI			SHELTE	R / NFI				
First need:	Shelter	Top one NFI ne	ed not accessible to IDPs:	Items for sleepin	g (mats, blankets,)		Number of Hous	ehold living out	doors:	0
Second need:	Latrines	Top two NFI ne	ed not accessible to IDPs:	Cooking items (p	ots/pans)		Number of Hous	ehold living in e	mergency shelter:	339
Third need:	Household Items (NFI)	Top three NFI n	eed not accessible to IDPs:	Hygiene products	s (for personal hygie	ne)	Number of Hous	ehold living in p	ermanent shelter:	0
₩	PROTE	CTION		Č			VULNER	ABILITIES	5	
Is there a protection	n desk on-site?		No	Pregna	nt women:	27	Elderly v	vithout care give	ers:	30
Is there a mechanism	m for referral for GBV survivors?		Yes	Breast	feeding mothers:	30	Single fe	male head of ho	usehold:	1
Is there a support m	nechanism for psychosocial needs of th	ne population?	No	Mental	/Physical disability:	5	Single m	ale headed of ho	ousehold:	0
Does the wome	en's, men, girls and boys know where s violation	to seek for help in cases o	f Yes	Chron	ic diseases:	27	Elderly h	ead of househo	ld:	0
Main reasons survivo	ors could not find help?	Shame on reporting retaliation from the	the situation Fear of violator	Does r	majority of family men	mbers have	legal documentar	ion? No		
Ż			H	HEALTH						
Availability of health	care services on site:	Yes		During their preg	nancy, are most won	nen seing a l	health profession	al?	Yes	
Number of function	ing healthcare facilities:		0	Do populations v	vith HIV know where	to go to se	ek treatment and	d care?	Yes	
Time to reach the r	earest health facility:	16 - 30 minutes		Do people know	where to go to seek	Tuberculos	is treatment and	care?	Yes	
Why people don't h	ave access to healthcare?	None		Has cholera been	reported at this site	since the cy	yclone?		No	
Is medicines avalaible	e for majority of the population:	Yes, of good quality people can afford t		How many weeks	s ago was the last cas	e reported?			0	
<u>.</u>				WASH						
Main source of drinl	king water:	Small water system	Is there	functional bathing s	pace at site?			Yes		
Main problem with v	water:	None	Is there	hand washing statio	ns with water and so	ap close to	latrines/bathing s	pace? Yes, b	ut without soap	

ئے،		WASH	
Main source of drinking water:	Small water system	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	10 - 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	Yes

FOOD	SECURITY	<u> =</u>	EDUCATION
Do most people have access to functioning mark	net? No	Majority of the primary	school age children have access to a functioning school?
Why people don't have access to market? Other		Is the school functional (brick walls, windows, doors, writing board)
Have people received food from a distribution a	Have people received food from a distribution at site?		children attending school:
When was the latest food distribution at this site	.? Last week	Walking time to the nea	srest education facility:
524			
LIVE	LIHOOD	iiio	COMMUNITY ENGAGEME

322

Is the school functional (bri	No			
Percentage of school age ch	75			
Walking time to the neasre	Walking time to the neasrest education facility:			
	COMMUNITY ENGAGEMENT			

Does the majority of the population on this site have access to farming lands?	No		
If yes, how long does it take the majority of the population to reach their farming land?			
Have households received agriculture inputs (seeds, tools) from a distribution at this sit	e Yes		

Number of functional latrines at site:

Top 3 ways population communicates with humanitarian partners: Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households

Staff from humanitarian agencies Community leader or group Community volunteer/mobilizers Community leader or group Community volunteer/mobilizers Local government office Does not read neither write

Yes

The information included in this report was collected from 25/01/2021 to 29/01/2021. To access DTM Mozambique products: Displacement Tracking Matrix - International Organization for Migration - February 2021





Zibuia

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



IDP Households IDP Individuals	62 351	Age Range	% Male	% Female	Male	
		< 1	0%	0%	55%	
Majority of IDPs living on this site?	Yes	1 - 5	15%	11%		
Province of Origin:	Manica	6 - 17	15%	7%		
District of Origin:	Sussundenga	18 - 59	25%	23%	Female	(4)
Post of Origin:	Dombe	60 +	1%	4%	45%	π
Locality of Origin:	Muoco					

Site Opening Date:	2019-07-17				< 1	0%		0%	55%		,
Province:	Manica	Majority of	IDPs living on this site?	Yes	1 - 5	15%		11%			
District:	Sussundenga	Province of	Origin:	Manica	6 - 17	15%		7%			
Post:	Dombe	District of 0	Origin:	Sussundenga	18 - 59	25%		23%	Female	(4)	
Locality:	Muoco	Post of Orig	gin:	Dombe	60 +	1%		4%	45%	Π	
Site Location:	-19.864 , 33.278	Locality of 0	Origin:	Muoco							
î ÷i			SITE CHARA	ACTERISTICS	& LAND TENU	RE					
Site Management Com	mittee at the site	Yes	Site safe and	secure Yes			Number	of Household			
Site Management Agen	cy at the site	Yes	Site physically	y accessible Linited acce	ess (only by boat)		• renting	land in place	of origin:	0	
Status		Open	Inaccessible in	f disaster 0			• owning	land in place	of origin:	62	
?	NEEDS	I NFI			SHELTI	ER / NF	1				
First need:	Food	Top one Ni	I need not accessible to	o IDPs: Items for sl	Items for sleeping (mats, blankets,)		Number of Hous	ehold living o	utdoors:	0	
Second need:	Shelter	Top two N	FI need not accessible to	DIDPs: Cooking ite	Cooking items (pots/pans)		Number of Household living in emergency shelter		emergency shelter:	62	
Third need:	Healthcare	Top three I	NFI need not accessible	to IDPs: Hygiene pro	Hygiene products (for personal hygiene)		Number of Hous	ehold living in	permanent shelter:	0	
₩	PROTE	CTION			<i>ઉ</i> ં		VULNER	ABILITIE	S		
Is there a protection d	esk on-site?		No	F	Pregnant women:	16	Elderly w	vithout care gi	vers:	13	

Main reasons survivors could not find help?	he violator Shame on	
Does the women's, men, girls and boys know where to so violation	eek for help in cases of	Yes
Is there a support mechanism for psychosocial needs of the p	Yes	
Is there a mechanism for referral for GBV survivors?	No	
Is there a protection desk on-site!	No	

VULNERABILITIES							
Pregnant women:	16	Elderly without care givers:	13				
Breastfeeding mothers:	13	Single female head of household:	2				
Mental/Physical disability:	3	Single male headed of household:	6				
Chronic diseases:	16	Elderly head of household:	0				
Does majority of family members have legal documentation?							

\$		nealin					
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes				
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes				
Time to reach the rearest health facility:	Less than 15 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes				
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No				
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	0				

ي.			
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	144		

E FOOD SECURITY			EDUCATION		
Do most people have access to functioning market?	No	Majority of the primary	school age children have access to a functioning school?		
Why people don't have access to market?	Other	Is the school functional	(brick walls, windows, doors, writing board)		
Have people received food from a distribution at site	Have people received food from a distribution at site?		e children attending school:		
When was the latest food distribution at this site? Last two weeks		Walking time to the neasrest education facility:			
LIVELIF	HOOD	in the second second	COMMUNITY ENGAGEMEN		

EIVEEIIIOOD	ECHHONITI ENGA	COMPONIT I ENGAGEMENT			
Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Community leader or group Local government office Staff from humanitarian agencies			
If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Local government office Community leader or group			
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Does not read neither write			

imanitarian agencies Local government office Community leader or group Literacy level of majority of households Does not read neither write

Yes No

Less than 15 minutes





Zichão

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2021-01-28 Published on: 13-Feb-21



IDP Households	41					
IDP Individuals	132	Age Range	% Male	% Female	Male	(Å)
		< 1	0%	0%	45%	
Majority of IDPs living on this site?	Yes	1 - 5	7%	17%		
Province of Origin:	Manica	6 - 17	13%	7%		
District of Origin:	Sussundenga	18 - 59	24%	27%	Female	(in)
Post of Origin:	Dombe	60 +	2%	3%	55%	Π
Locality of Origin:	Muoco					

Post:	Dombe	District of Origin:	Sussund	enga 18	3 - 59	24%		27%	Female		
Locality:	Darue	Post of Origin:	Dombe	60	0 +	2%		3%	55%	Π	
Site Location:	-19.949 , 33.349	Locality of Origin:	Muoco								
∳		SIT	TE CHARACTER	ISTICS & LAND TE	NUR	E					
Site Management Co	ommittee at the site	Yes	Site safe and secure	Yes			Numbe	r of Household			
Site Management Ag	ency at the site	Yes	Site physically accessible	Linited access (only by boat)			• rentin	g land in place	of origin:	0	
Status		Open	Inaccessible if disaster	0			• ownin	g land in place	of origin:	41	
?	NEEDS	(♠ NFI		SHE	LTE	R / NFI					
First need:	Healthcare	Top one NFI need	not accessible to IDPs:	Items for sleeping (mats, blank	ets,)	N	lumber of Hou	isehold living oi	ıtdoors:	0	
Second need:	Shelter	Top two NFI need	I not accessible to IDPs:	Cooking items (pots/pans)		N	lumber of Hou	sehold living in	emergency shelter:	41	
Third need:	Food	Top three NFI nee	ed not accessible to IDPs:	Hygiene products (for personal	l hygiene	e) N	lumber of Hou	sehold living in	permanent shelter:	0	
Ÿ	PROTE	CTION		Ä		,	VULNER	ABILITIE	S		
Is there a protection	n desk on-site?		No	Pregnant women:		3	Elderly	without care gi	vers:	8	
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothe	rs:	8	8 Single female head of household:			0		
Is there a support m	Is there a support mechanism for psychosocial needs of the population?		Mental/Physical disab	oility:	4	4 Single male headed of household:			0		
Does the wome	en's, men, girls and boys know where violation	to seek for help in cases of	Yes	Chronic diseases:		0	Elderly	head of househ	old:	0	
Main reasons survive	ors could not find help?	Fear of retaliation from reporting the situation	m the violator Shame on 1	Does majority of fam	nily mem	bers have le	gal documenta	ntion? No			
ż			F	IEALTH							
Availability of health	care services on site:	No		During their pregnancy, are mo	st wome	en seing a he	ealth professio	nal?	Yes		
Number of function	ing healthcare facilities:		0	Do populations with HIV know	where t	o go to see	k treatment ar	nd care?	Yes		
Time to reach the r	earest health facility:	Less than 15 minu	tes	Do people know where to go to seek Tuberculosis treatment and care?					Yes		
Why people don't h	ave access to healthcare?	Other		Has cholera been reported at t	his site s	ince the cyc	clone?		No		
Is medicines avalaible	e for majority of the population:	No		How many weeks ago was the l	last case	reported?			0		
<u>.</u> .				WASH							
Main source of drinl	king water:	Hand pumps	Is there	functional bathing space at site?				No			
Main problem with	water:	None	Is there	hand washing stations with water	and soa	p close to la	trines/bathing	space? Yes,	but without soap		
Average daily water	consumption per person:	> 15 ltr	How cle	an you think the site is in terms o	of waste?			3. M	ore or less clean		

L.		WASH	
Main source of drinking water:	Hand pumps	Is there functional bathing space at site?	No
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes, but without soap
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No
Number of functional latrines at site:	56		

FOOD SECU	IRITY	EDUCATION			
Do most people have access to functioning market?	No	Majority of the primary school age children have access to a functioning school?	Yes		
Why people don't have access to market?	Other	Is the school functional (brick walls, windows, doors, writing board)	No		
Have people received food from a distribution at site?	Yes	Percentage of school age children attending school:	100		
When was the latest food distribution at this site?	Last two weeks	Walking time to the neasrest education facility:	More than 60 minutes		
500					
* LIVELIHOOD		COMMUNITY ENGACEMENT	COMMUNITY ENGACEMENT		

When was the faces food distribution at this site.	Training time to the meastest education facility.	Word than 55 minutes
LIVELIHOOD	COMMUNITY ENGAGE	GEMENT
Does the majority of the population on this site have access to farming lands?	Top 3 ways population communicates with humanitarian partners:	Community leader or group Staff from humanitarian agencies Local government office
If yes, how long does it take the majority of the population to reach their farming land? 1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Community leader or group Local government office
Have households received agriculture inputs (seeds, tools) from a distribution at this site Yes	Literacy level of majority of households	Does not read neither write