



# 7 Abril - Cura

#### **MOZAMBIQUE CYCLONE IDAI**

N/a

142

22

2020-09-23 **Survey Date: Published on:** 22-Oct-20



7;→	DISPL	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	164	Ara Danas	0/ <b>NA</b> - I -	0/ <b>5</b> l .		
IDP Individuals	820	Age Range	% Male	% Female	Male	
		< 1	2%	6%	47%	
Majority of IDPs living on this site?	Yes	1 - 5	4%	7%		
Province of Origin:	Sofala	6 - 17	22%	17%		
District of Origin:	Sofala	18 - 59	15%	17%	Female	
Post of Origin:	Nhamatanda	60 +	3%	5%	53%	π
ocality of Origin:	Nhamatanda					

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#### SITE CHARACTERISTICS & LAND TENURE

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Site Management Committee at the site	Yes	Site safe and secure	Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible	Limited access (only 4x4 vehicles)	<ul> <li>renting land in place of origin:</li> </ul>	49
Status	Open	Inaccessible if disaster	No	owning land in place of origin:	N/a

?	NEEDS	<b>I</b> NFI	SHELTER / I	NFI
First need:	Shelter	Top one NFI need not accessible to IDPs:	Mosquito nets	Number of Household living outdoors:
Second need:	Healthcare	Top two NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household living in emergency shelter:
Third need:	Other	Top three NFI need not accessible to IDPs:	Hygiene products (for personal hygiene)	Number of Household living in permanent shelter:

PROTEC	CTION	
Is there a protection desk on-site?	Υe	es
Is there a mechanism for referral for GBV survivors?	Ye	es
Is there a support mechanism for psychosocial needs of the	population? Ye	es
Does the women's, men, girls and boys know where to violation	seek for help in cases of Ye	<b>2</b> S
Main reasons survivors could not find help?	Shame on reporting the situ retaliation from the violator	

Pregnant women:	12	Elderly without care givers:	(
Breastfeeding mothers:	77	Single female head of household:	5
Mental/Physical disability:	15	Single male headed of household:	2
Chronic diseases:	3	Elderly head of household:	3

**VULNERABILITIES** 

<b>\$</b>	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:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	N/a	Has cholera been reported at this site since the cyclone?	No
Is modicines avalaible for majority of the population:	Voc. of good quality and poople can afford th	an How many wooks ago was the last case reported?	NI/o

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?	N/a	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	the How many weeks ago was the last case reported?	N/a

WASH

Main problem with water:  Average daily water consumption per person:	None > 15 ltr	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?	Yes Yes 2. Clean No
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FOOD S	ECURITY
Do most people have access to functioning market	t? Yes
Why people don't have access to market?	N/a
Have people received food from a distribution at s	ite? Yes
When was the latest food distribution at this site?	Last week
LIVEL	.IHOOD

217

Number of functional latrines at site:

EDUC	ATION
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:	N/a
Walking time to the neasrest education facility:	31 - 60 minutes

**COMMUNITY ENGAGEMENT** 

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?	2-3 hrs
Have households received agriculture inputs (seeds, tools) from a distribution at this site	? No

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 Suggestion box Call centre /hotline Staff from humanitarian agencies Community leader or group Call centre /hotline Reads and writes moderately

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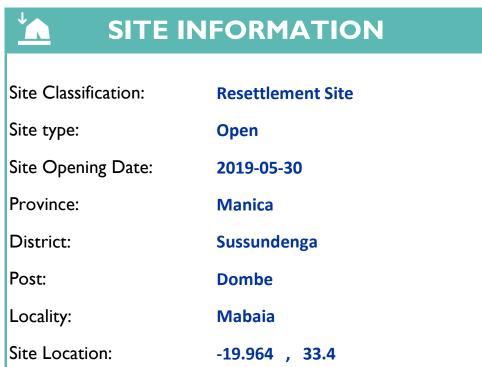




## 25 de Setembro

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-22 **Survey Date: Published on:** 22-Oct-20



13→	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	163 1,050	Age Range	% Male	% Female	Male	
		< 1	0%	0%	41%	
Majority of IDPs living on this site?	Yes	1-5	5%	9%		
Province of Origin:	Manica	6 - 17	10%	24%		
District of Origin:	Manica	18 - 59	24%	23%	Female	
Post of Origin:	Sussundenga	60 +	2%	2%	59%	π
Locality of Origin:	Dombe					

Third need:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **163** 

? **NEEDS** First need: Shelter Second need: Healthcare

Food

**SHELTER / NFI** ₩ NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: **Cooking stoves** Number of Household living in emergency shelter: **163** Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 0

Is there a protection desk on-site?

# **PROTECTION**

Yes Is there a mechanism for referral for GBV survivors? No Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

**VULNERABILITIES** 

Pregnant women: Elderly without care givers: Breastfeeding mothers: **13** Single female head of household: Mental/Physical disability: 5 7 Single male headed of household: Elderly head of household: Chronic diseases: **17** 

Does majority of family members have legal documentation? No

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#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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? N/a

#### **WASH**

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

Number of functional latrines at site:

#### **FOOD SECURITY**

668

Do most people have access to functioning market? No 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? Last week =

#### **EDUCATION**

**COMMUNITY ENGAGEMENT** 

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



#### **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 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

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



Time



## Bairro da unidade

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-22 **Survey Date: Published on:** 22-Oct-20



<b>%</b> →	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	266 1,832	Age Range	% Male	% Female	Male	
		< 1	0%	0%	50%	
Majority of IDPs living on this site?	Yes	1 - 5	4%	7%		
Province of Origin:	Manica	6 - 17	19%	19%		
District of Origin:	Manica	18 - 59	27%	23%	Female	
Post of Origin:	Sussundenga	60 +	0%	1%	50%	π
Locality of Origin:	Dombe					

District:	Sussundenga
Post:	Dombe
Locality:	Darue
Site Location:	-19.945 , 33.367
·	

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes • owning land in place of origin: Status Open Inaccessible if disaster **266** 

?	NEEDS	
First need:	Shelter	
Second need:	Food	
occord riced.	1000	
Third need:	Healthcare	

MEEDS

#### NFI NFI **SHELTER / NFI**

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: **266** Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 0

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

**PROTECTION** 

**VULNERABILITIES** Elderly without care givers: Pregnant women: 20 Breastfeeding mothers: **59** Single female head of household: Mental/Physical disability: 16 11 Single male headed of household: Chronic diseases: Elderly head of household: 11 Does majority of family members have legal documentation? No

5	
Availability of healthcare services on site:	
Number of functioning healthcare facilities:	
Time to reach the rearest health facility:	

Why people don't have access to healthcare?

Is medicines avalaible for majority of the population:

**HEALTH** During their pregnancy, are most women seing a health professional? Yes Do populations with HIV know where to go to seek treatment and care? Yes Do people know where to go to seek Tuberculosis treatment and care? Yes Has cholera been reported at this site since the cyclone? No How many weeks ago was the last case reported? N/a

<b>ب</b>	WASH

920

Other

Yes

retaliation from the violator

More than 60 minutes

No

N/a

Other

No

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

Number of functional latrines at site:

Why people don't have access to market?

Have people received food from a distribution at site?

	FOOD SECURITY		
Do most people have acc	cess to functioning market?	No	

When was the latest food distribution at this site? Last week

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:	85
Walking time to the neasrest education facility:	16 - 30 minutes

**EDUCATION** 



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

#### 

# **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 **Community leader or group Community** volunteer/mobilizers Local government office Does not read neither write



Third need:



## Bandua 2019

**MOZAMBIQUE CYCLONE IDAI** 

**260** 

Number of Household living in permanent shelter:

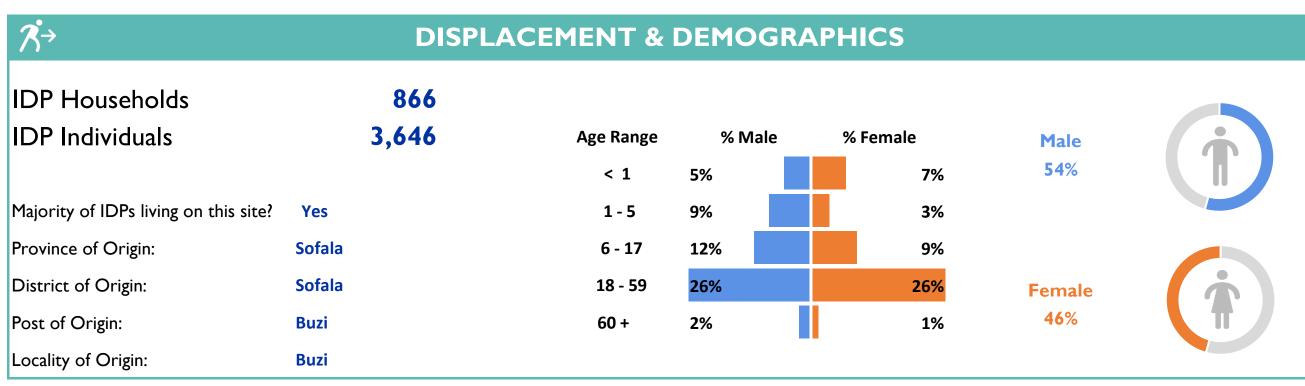
2020-09-23 **Survey Date: Published on:** 22-Oct-20



Water

Average daily water consumption per person:

Number of functional latrines at site:



#### **A SITE CHARACTERISTICS & LAND TENURE**

Top three NFI need not accessible to IDPs:

Site Management Committee at the site Site safe and secure Number of Household Yes Yes Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Inaccessible if disaster • owning land in place of origin: Status Open 866

?	NEEDS		SHELTER / N		
First need:	Food	Top one NFI need not accessible to IDPs:	Closed containers to transport and /or st	NI selecció (III este IIII) de la companya de la co	<b>81</b> /-
Til 3t liced.	1000	Top one twi need not accessione to 1213.	closed containers to transport and yor st	Number of Household living outdoors:	N/a
Second need:	Shelter	Top two NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household living in emergency shelter:	606

PROTECTION		CA .	\	VULNERABILITIES	
Is there a protection desk on-site?	Yes	Pregnant women:	19	Elderly without care givers:	0
Is there a mechanism for referral for GBV survivors?	Yes	Breastfeeding mothers:	33	Single female head of household:	2
Is there a support mechanism for psychosocial needs of the population?	Yes	Mental/Physical disability:	9	Single male headed of household:	4
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes	Chronic diseases:	9	Elderly head of household:	0
Main reasons survivors could not find help?  Other		Does majority of family men	mbers have l	egal documentation? Yes	

**Soap/detergent for washing clothes** 

\$		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?	N/a	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 the	eı How many weeks ago was the last case reported?	N/a

	WASH				
Main source of drinking water:	Hand pumps Open well	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		

How clean you think the site is in terms of waste?

Do people live in areas where open defecation is frequently visible? Average wait time for water: No wait No

Yes

****	FOOD SECUR	RITY	
Do most peop	le have access to functioning market?	Yes	Majority o
Why people d	on't have access to market?	N/a	Is the scho
Have people r	eceived food from a distribution at site?	Yes	Percentage
When was the	latest food distribution at this site?	Last week	Walking ti

> 15 ltr

**250** 

- C- I	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

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

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:	16 - 30 minutes

COMMUNITY ENGACEMENT

	COMMUNITY ENGAGEMEN				
		Local gov			
Top 3 ways population commu	nicates with humanitarian partners:	humanita			
		rocai soye			

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

vernment office Staff from tarian agencies Community Local government/തനർല്-്റ്റ്ന്നunity volunteer/mobilizers Staff from humanitarian agancias Does not read neither write

2. Clean





## **Bandua** sede

MOZAMBIQUE CYCLONE IDAI

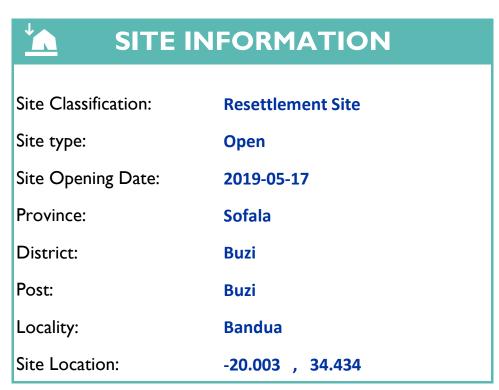
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41

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 Survey Date:
 2020-09-23

 Published on:
 22-Oct-20



13→		DISPLA	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		442 2,210	Age Range	% Male	% Female	<b>M</b> ale	
			< 1	6%	10%	41%	
Majority of IDPs living on this site?	Yes		1 - 5	7%	17%		
Province of Origin:	Sofala		6 - 17	6%	8%		
District of Origin:	Sofala		18 - 59	20%	22%	Female	
Post of Origin:	Buzi		60 +	3%	1%	59%	π
Locality of Origin:	Buzi						

# **\*\*\*\***

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

\*\*renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster

No

owning land in place of origin:

442

First need: Food
Second need: Shelter

Healthcare

# NFI 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:

#### SHELTER / NFI

Closed containers to transport and /or st

Number of Household living outdoors:

N/a

Number of Household living in emergency shelter:

Hygiene products (for personal hygiene)

Number of Household living in permanent shelter:

177

19

Third need:

#### **PROTECTION**

Is there a protection desk on-site?	Yes	
Is there a mechanism for referral for GBV survivors?	Yes	
Is there a support mechanism for psychosocial needs of the population?		
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes	

Pregnant women:

91 Elderly without care givers:

Breastfeeding mothers:

39 Single female head of household:

Mental/Physical disability: 63 Single male headed of household:

Chronic diseases: 110 Elderly head of household:

Main reasons survivors could not find help?

Other

Other

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#### **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:	<b>31 - 60 minutes</b>	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	N/a	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	Yes, of good quality and pe	ople can afford the How many weeks ago was the last case reported?	N/a

H

#### **WASH**

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

300

Number of functional latrines at site:

#### **FOOD SECURITY**

**297** 

Do most people have access to functioning market?

Why people don't have access to market?

N/a

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

Last week



#### **EDUCATION**

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:

100

Walking time to the neasrest education facility:

16 - 30 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 hr

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



# 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
volunteer/mobilizers Local government office
stan from numanitarian agencies Local
government office Community

volunteer/mobilizers
Does not read neither write





# Begaja

MOZAMBIQUE CYCLONE IDAI

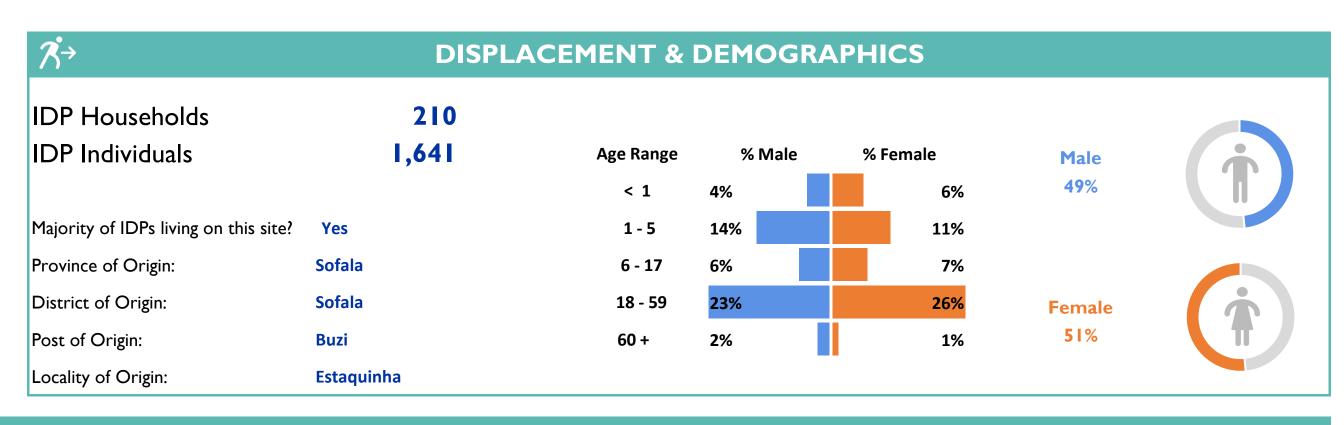
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147

**63** 

Survey Date: 2020-09-24
Published on: 22-Oct-20





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#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

N/a

Status

Nome of Household

Inaccessible if disaster
Yes

Number of Household

Nome of Ho

?

#### NEEDS

**Household Items (NFI)** 

Food Shelter

# NFI 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:

#### SHELTER / NFI

Items for sleeping (mats, blankets,..)
 Cooking items (pots/pans)
 Number of Household living in emergency shelter:
 Cooking items (pots/pans)
 Number of Household living in permanent shelter:

Does majority of family members have legal documentation?

First need:

Second need:

Third need:

#### **PROTECTION**

Other

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

Yes

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

Main reasons survivors could not find help?

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#### **VULNERABILITIES**

Yes

Pregnant women:18Elderly without care givers:0Breastfeeding mothers:48Single female head of household:48Mental/Physical disability:8Single male headed of household:11Chronic diseases:50Elderly head of household:2

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#### HEALTH

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? N/a 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 the How many weeks ago was the last case reported? N/a



#### WASH

Is there functional bathing space at site? Main source of drinking water: **Open well Hand pumps** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: No wait No Number of functional latrines at site: **72** 

Yes



#### **FOOD SECURITY**

Do most people have access to functioning market?

Why people don't have access to market?

N/a

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

Last week

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

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#### **EDUCATION**

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:

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 volunteer/mobilizers Staff from humanitarian

Local government office Community leader or

group Staff from humanitarian agencies

Does not read neither write



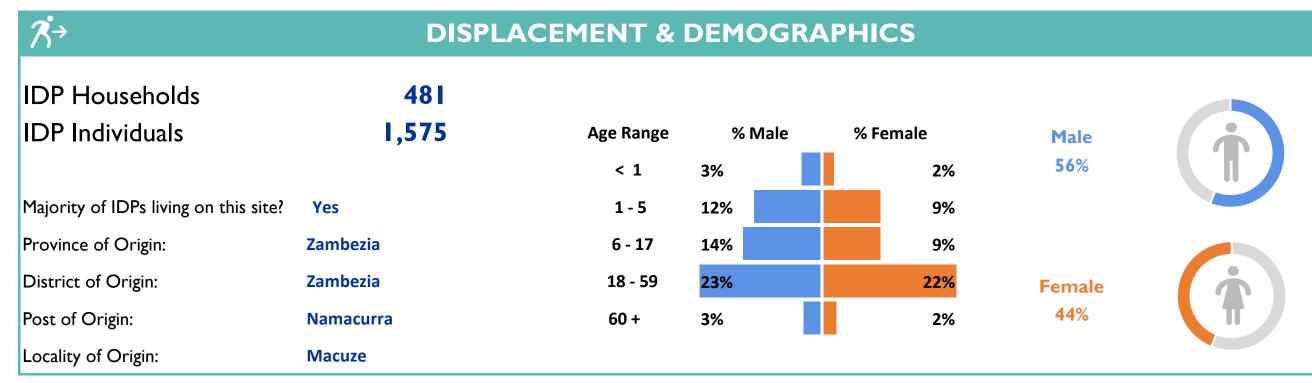


# **Brigodo**

#### MOZAMBIQUE **CYCLONE IDAI**

2020-09-22 **Survey Date:** 22-Oct-20 **Published on:** 





#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Number of Household Yes Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Unknown Status Inaccessible if disaster • owning land in place of origin: Open N/a

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3	

First need:

Second need:

Third need:

#### **NEEDS**

**Shelter** Food

**Household Items (NFI)** 

Î	NFI

existing services

Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

Lack of existing services Lack of confidence on the

#### **SHELTER / NFI**

Does majority of family members have legal documentation?

Mosquito nets Number of Household living outdoors: N/a Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 144 Soap/detergent for washing clothes Number of Household living in permanent shelter: 337



#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: 5 Breastfeeding mothers: Single female head of household: Mental/Physical disability: Single male headed of household: Elderly head of household: Chronic diseases: 0

Yes

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? N/a 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: Do not know/ no answer How many weeks ago was the last case reported? N/a



#### **WASH**

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

#### **FOOD SECURITY**

**56** 

More than one month

Yes

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes

When was the latest food distribution at this site?

Number of functional latrines at site:

#### =

#### **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** 



#### **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



# **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 **Radio Staff from humanitarian agencies Local** government office Does not read neither write





## Chibue Mateo

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-24 **Survey Date:** 22-Oct-20 **Published on:** 

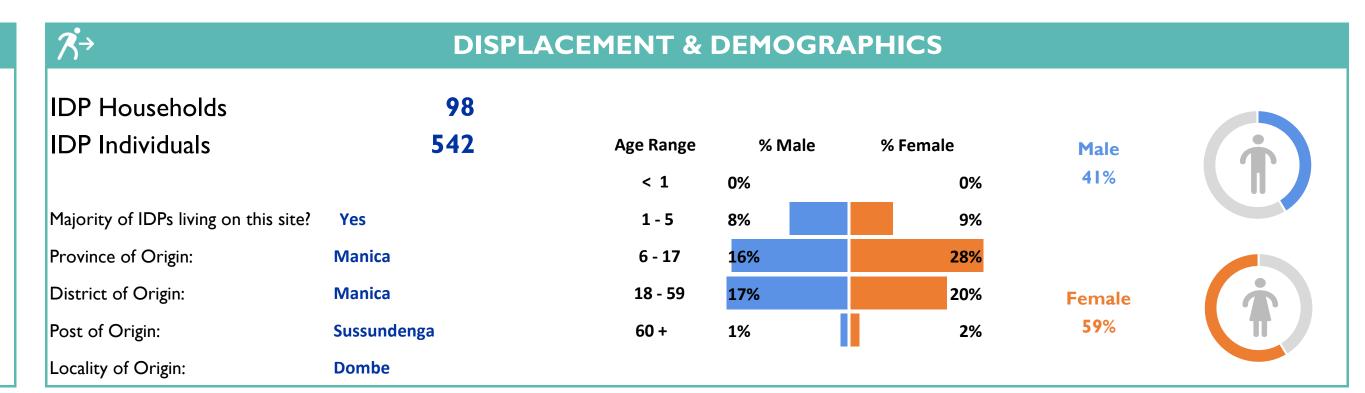
#### SITE INFORMATION Site Classification: **Resettlement Site**

Site type: Open Site Opening Date: 2019-05-10

Province: Manica District: Sussundenga

Post: **Dombe** Locality: Bunga

Site Location: -19.959 , 33.489



#### Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Number of Household Yes Yes Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Inaccessible if disaster **Status** • owning land in place of origin: Open 98

والنقاع			
		NEED	

First need: Food Second need: Water Third need: Shelter

# ₩ 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:

#### **SHELTER / NFI**

Does majority of family members have legal documentation?

Mosquito nets Number of Household living outdoors: N/a Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 94 Number of Household living in permanent shelter: Soap/detergent for washing clothes 4

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Lack of confidence on the existing services Shame

on reporting the situation

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: 20 Breastfeeding mothers: **12** 45 Single female head of household: Mental/Physical disability: 5 6 Single male headed of household: Elderly head of household: Chronic diseases: 5

No

Yes

Yes

No

2. Clean

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Do not know/No answer No Number of functioning healthcare facilities: N/a 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:

How many weeks ago was the last case reported?

Main source of drinking water:

Number of functional latrines at site:

**Open well** 

203

More than two weeks

No

Is there functional bathing space at site?

N/a



# **WASH**

Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: **Smell Flavour/Taste** How clean you think the site is in terms of waste? Average daily water consumption per person: Unknown Do people live in areas where open defecation is frequently visible? Average wait time for water: No wait

Yes



#### **FOOD SECURITY**

Do most people have access to functioning market? No 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?

#### =

#### **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** 

·01

#### **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? No



# **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





# Chibue

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-24 **Survey Date: Published on:** 22-Oct-20



**NEEDS** 

Food

Water

Shelter

<b>%</b> →	DISPLACEMENT & DEMOGRAPHICS							
IDP Households IDP Individuals	154 1,514	Age Range	% Male	% Female	Male			
	-,	< 1	0%	0%	42%			
Majority of IDPs living on this site?	Yes	1 - 5	6%	13%				
Province of Origin:	Manica	6 - 17	20%	18%				
District of Origin:	Manica	18 - 59	16%	25%	Female			
Post of Origin:	Sussundenga	60 +	0%	1%	58%	π		
Locality of Origin:	Dombe							

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **152** 

?
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First need:

Second need:

Third need:

#### NFI NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 146 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Soap/detergent for washing clothes 8

**SHELTER / NFI** 



#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Lack of confidence on the existing services Shame on reporting the situation

#### G **VULNERABILITIES**

Does majority of family members have legal documentation?

Pregnant women:	9	Elderly without care givers:	8
Breastfeeding mothers:	52	Single female head of household:	25
Mental/Physical disability:	4	Single male headed of household:	9
Chronic diseases:	0	Elderly head of household:	9

No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Do not know/No answer No Number of functioning healthcare facilities: N/a 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? Has cholera been reported at this site since the cyclone? Other No Is medicines avalaible for majority of the population: N/a No How many weeks ago was the last case reported?



#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Open well** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes Flavour/Taste How clean you think the site is in terms of waste? Average daily water consumption per person: Unknown 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Less than 15 minutes No

Number of functional latrines at site:

#### **FOOD SECURITY**

148

Do most people have access to functioning market? No 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? More than two weeks

·01

# **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 Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

#### =

#### **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 16 - 30 minutes

Walking time to the neasrest education facility:

#### 

#### **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





# Chicuaxa

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 



-19.885188 , 34.043823

7→	DISPLACEMENT & DEMOGRAPHICS							
IDP Households	551							
IDP Individuals	2,755	Age Range	% Male	% Female	Male	Ó		
		< 1	2%	5%	41%			
Majority of IDPs living on this site?	Yes	1-5	7%	12%				
Province of Origin:	Sofala	6 - 17	16%	18%				
District of Origin:	Sofala	18 - 59	11%	16%	Female			
Post of Origin:	Chibabava	60 +	5%	7%	59%	π		
Locality of Origin:	Goonda							

(10/6)

Site Location:

Post:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a No Status Inaccessible if disaster • owning land in place of origin: Open **551** 

?

First need:

#### **NEEDS**

Water

Second need: **Household Items (NFI)** 

Third need: Shelter

NFI
1 11 1

Top one NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

#### **SHELTER / NFI**

**Mosquito nets** 

Items for sleeping (mats, blankets,..)

Hygiene products (for personal hygiene)

Number of Household living outdoors:

Number of Household living in emergency shelter: 441 Number of Household living in permanent shelter: 111

N/a

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Lack of confidence on the existing services Shame on reporting the situation Fear of retaliation from

#### **VULNERABILITIES**

Pregnant women: Elderly without care givers: **53** Breastfeeding mothers: 46 Single female head of household: Mental/Physical disability: 40 22 Single male headed of household: Elderly head of household: Chronic diseases: **35** 31

Does majority of family members have legal documentation?

Yes

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes 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? Has cholera been reported at this site since the cyclone? N/a No Is medicines avalaible for majority of the population: Yes, of good quality and people can afford the How many weeks ago was the last case reported? N/a



#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Hand pumps** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes **Shortage for human cons** How clean you think the site is in terms of waste? > 15 ltr Average daily water consumption per person: 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 31 and 60 minut No

Number of functional latrines at site:



#### **FOOD SECURITY**

**266** 

Yes

Market is not accessible

More than one month

Yes

Do most people have access to functioning market? No

Why people don't have access to market?

Have people received food from a distribution at site?

When was the latest food distribution at this site?

=

#### **EDUCATION**

**COMMUNITY ENGAGEMENT** 

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: N/a 31 - 60 minutes

Walking time to the neasrest education facility:

·01

#### **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



Top 3 ways population communicates with humanitarian partners:

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

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

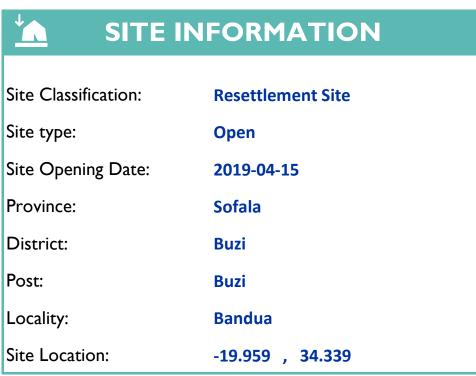




# Chingemidji

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-23 22-Oct-20 **Published on:** 



<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS							
IDP Households IDP Individuals		446 1,592	Age Range	% Male	% Female	Male	
			< 1	5%	10%	49%	
Majority of IDPs living on this site?	Yes		1 - 5	10%	12%		
Province of Origin:	Sofala		6 - 17	10%	7%		
District of Origin:	Sofala		18 - 59	23%	21%	Female	
Post of Origin:	Buzi		60 +	2%	1%	51%	π
Locality of Origin:	Buzi						

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 446

? **NEEDS** First need: **Shelter** Second need: Food

₩ 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:

**SHELTER / NFI** Closed containers to transport and /or st

Items for sleeping (mats, blankets,..) Hygiene products (for personal hygiene) Number of Household living outdoors: N/a Number of Household living in emergency shelter: **260** 

Number of Household living in permanent shelter: 186

Yes

No

No

N/a

Third need:

#### **PROTECTION**

Yes

N/a

No wait

**Less than 15 minutes** 

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help? Other

**Household Items (NFI)** 

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: **51** Breastfeeding mothers: **15** 105 Single female head of household: Mental/Physical disability: **77** 6 Single male headed of household: Elderly head of household: Chronic diseases: 86 1

Availability of healthcare services on site:

Number of functioning healthcare facilities: Time to reach the rearest health facility:

Why people don't have access to healthcare? Is medicines avalaible for majority of the population:

# **HEALTH**

During their pregnancy, are most women seing a health professional? Yes Do populations with HIV know where to go to seek treatment and care? Yes Do people know where to go to seek Tuberculosis treatment and care? Yes

Does majority of family members have legal documentation?

Has cholera been reported at this site since the cyclone?

Yes, of good quality and people can afford the How many weeks ago was the last case reported?

\$

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Hand pumps Open well** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None How clean you think the site is in terms of waste? 2. Clean Average daily water consumption per person: > 15 ltr Do people live in areas where open defecation is frequently visible?

Yes

Number of functional latrines at site: 194



Average wait time for water:

#### **FOOD SECURITY**

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

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 hr

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:

#### **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 Staff from humanitarian agencies Community Local governther (white stall from humanitarian agencies Community leader or group Does not read neither write

**Less than 15 minutes** 





## Chiruca

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-23 22-Oct-20 **Published on:** 



<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS								
IDP Households	30							
IDP Individuals	147	Age Range	% Male	% Female	Male	Ó		
		< 1	3%	3%	52%			
Majority of IDPs living on this site?	Yes	1 - 5	9%	9%				
Province of Origin:	Manica	6 - 17	14%	7%				
District of Origin:	Manica	18 - 59	26%	29%	Female			
Post of Origin:	Sussundenga	60 +	0%	1%	48%	Π		
Locality of Origin:	Dombe							

#### Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **30** 

? **NEEDS** First need: **Shelter** 

Water Healthcare ₩ NFI

retaliation from the violator

More than 60 minutes

No

N/a

Other

No

< 5ltr

**299** 

Less than 15 minutes

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

**SHELTER / NFI** 

1

**13** 

1

Items for sleeping (mats, blankets,..)

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

Cooking items (pots/pans)

Number of Household living outdoors:

Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

No

**VULNERABILITIES** 

Number of Household living in emergency shelter:

Number of Household living in permanent shelter:

Second need:

Third need:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of No violation Shame on reporting the situation Fear of

Main reasons survivors could not find help?

Availability of healthcare services on site:

Time to reach the rearest health facility:

Number of functioning healthcare facilities:

Why people don't have access to healthcare?

Is medicines avalaible for majority of the population:

Does majority of family members have legal documentation?

**HEALTH** 

During their pregnancy, are most women seing a health professional?

Do people know where to go to seek Tuberculosis treatment and care? Has cholera been reported at this site since the cyclone?

Do populations with HIV know where to go to seek treatment and care?

How many weeks ago was the last case reported?

Do not know/No answer

N/a

30

0

1

Unknown

Unknown

No N/a

3. More or less clean

\$

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None

Average daily water consumption per person:

Average wait time for water:

Number of functional latrines at site:

How clean you think the site is in terms of waste?

Do people live in areas where open defecation is frequently visible? Yes

#### **FOOD SECURITY**

Do most people have access to functioning market? No 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? Last week

·01

#### **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 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:

## 

# **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

**Less than 15 minutes** 





# Digudiua

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-23
Published on: 22-Oct-20

N/a

Does not read neither write

**EDUCATION** 



Is medicines avalaible for majority of the population:

Number of functional latrines at site:

<b>%</b> →		DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals		193 778	Age Range	% Male	% Female	Male	
			< 1	0%	0%	42%	
Majority of IDPs living on this site?	Yes		1-5	14%	21%		
Province of Origin:	Zambezia		6 - 17	11%	12%		
District of Origin:	Zambezia		18 - 59	16%	20%	Female	
Post of Origin:	Nicoadala		60 +	1%	4%	58%	π
Locality of Origin:	Nicoadala						

# SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

Inaccessible Yes

Inaccessible if disaster

No

Number of Household

renting land in place of origin:
N/a

?	NEEDS	NFI NFI	SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: Shelter Items for sleeping (mats, blankets,..) Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Second need: Food **Cooking stoves** Number of Household living in emergency shelter: **58** Third need: Other Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 135

PROTECTION		Ci .	VU	LNERABILITIES	
Is there a protection desk on-site?	No	Pregnant women:	4	Elderly without care givers:	0
Is there a mechanism for referral for GBV survivors?	Yes	Breastfeeding mothers:	13	Single female head of household:	15
Is there a support mechanism for psychosocial needs of the population?	Yes	Mental/Physical disability:	7	Single male headed of household:	2
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes	Chronic diseases:	5	Elderly head of household:	3

Yes, of good quality and people can afford the How many weeks ago was the last case reported?

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

Does majority of family members have legal documentation?

Yes

#### \$ **HEALTH** Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes No Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? N/a 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

#### WASH WASH

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

Average wait time for water.

Less than 15 minutes

# FOOD SECURITY

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

**30** 

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: N/a Walking time to the neasrest education facility: When was the latest food distribution at this site? More than one month **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:

Call centre /hotline Local government office

Community volunteer/mobilizers Local government office

Top 3 ways humanitarian partners communicates with population:

Top 3 ways humanitarian partners communicates with population:

Literacy level of majority of households

The information included in this report was collected from 06/11/2019 to 13/11/2019.

To access DTM Mozambique products:

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# Estaquinha sede

**MOZAMBIQUE CYCLONE IDAI** 

N/a

**299** 

0

**Survey Date:** 2020-09-24 **Published on:** 22-Oct-20

# **SITE INFORMATION** Site Classification: **Resettlement Site**

<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS									
IDP Households IDP Individuals	299 1,495	Age Range	% Male	% Female	Male				
	- <b>,</b>	< 1	2%	4%	48%				
Majority of IDPs living on this site?	Yes	1 - 5	3%	5%					
Province of Origin:	Sofala	6 - 17	14%	14%					
District of Origin:	Sofala	18 - 59	25%	27%	Female				
Post of Origin:	Buzi	60 +	4%	2%	<b>52</b> %				
ocality of Origin:	Estaquinha								

Site type:	Open	IDP Individuals	1,495	Age Range	% Male	% Female	Male	
Site Opening Date:	2019-05-25			< 1	2%	4%	48%	
Province:	Sofala	Majority of IDPs living on this site?	Yes	1 - 5	3%	5%		
District:	Buzi	Province of Origin:	Sofala	6 - 17	14%	14%		
Post:	Estaquinha	District of Origin:	Sofala	18 - 59	25%	27%	Female	
Locality:	Estaquinha	Post of Origin:	Buzi	60 +	4%	2%	<b>52</b> %	π
Site Location:	-19.982 , 34.157	Locality of Origin:	Estaquinha					
Tin		SITE CHARA	CTERISTICS & LANI	O TENUR	RE			

Yes

Site physically accessible Limited access (only 4x4 vehicles)

# Status

Site Management Committee at the site

# Open

NFI NFI

Yes

Yes

**SHELTER / NFI** 

? **NEEDS** 

Is there a protection desk on-site?

Site Management Agency at the site

Top one NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

Site safe and secure

Inaccessible if disaster

Items for sleeping (mats, blankets,..) **Cooking stoves** 

Number of Household living outdoors: N/a Number of Household living in emergency shelter: 139

Second need: **Household Items (NFI)** 

Is there a mechanism for referral for GBV survivors?

Is medicines avalaible for majority of the population:

Average daily water consumption per person:

Main reasons survivors could not find help?

Food

Shelter

Top three NFI need not accessible to IDPs:

Yes

Yes

Yes

Yes

Hygiene products (for personal hygiene)

Chronic diseases:

G

Number of Household living in permanent shelter: 160

Number of Household

• renting land in place of origin:

• owning land in place of origin:

\$

Third need:

First need:

#### **PROTECTION**

Pregnant women:	28	Elderly without care givers:	0
Breastfeeding mothers:	73	Single female head of household:	2
Mental/Physical disability:	8	Single male headed of household:	1

**VULNERABILITIES** 

Elderly head of household:

Is there a support mechanism for psychosocial needs of the population? Does the women's, men, girls and boys know where to seek for help in cases of violation

Other

Does majority of family members have legal documentation? Yes

**26** 

## **HEALTH**

Yes, of good quality and people can afford the How many weeks ago was the last case reported?

Availability of healthcare services on site: Yes Number of functioning healthcare facilities: Time to reach the rearest health facility: 31 - 60 minutes Why people don't have access to healthcare? N/a

During their pregnancy, are most women seing a health professional? Do populations with HIV know where to go to seek treatment and care? Do people know where to go to seek Tuberculosis treatment and care?

Has cholera been reported at this site since the cyclone?

N/a

Yes

Yes

Yes

No

**WASH** 

None

> 15 ltr

No wait

Main source of drinking water: Main problem with water:

Average wait time for water:

**Hand pumps Open well** 

Is there functional bathing space at site?

Yes

Is there hand washing stations with water and soap close to latrines/bathing space? Yes

How clean you think the site is in terms of waste?

Do people live in areas where open defecation is frequently visible?

Literacy level of majority of households

2. Clean

No

Number of functional latrines at site: 333

#### **FOOD SECURITY**

=

## **EDUCATION**

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

Majority of the primary school age children have access to a functioning school? Is the school functional (brick walls, windows, doors, writing board) Percentage of school age children attending school:

Walking time to the neasrest education facility: 16 - 30 minutes

·01

#### **LIVELIHOOD**

# **COMMUNITY ENGAGEMENT**

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: humanitarian agencies Community leader or Local governmeກປ່ຽງກາດຂອງເລກ from humanitarian agencies Community leader or group

Does not read neither write

Local government office Staff from

Yes

Yes

100

The information included in this report was collected from 06/11/2019 to 13/11/2019.

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#### Geromi

#### MOZAMBIQUE **CYCLONE IDAI**

**Survey Date:** 2020-09-24 22-Oct-20 **Published on:** 



<b>%</b> →	DISPLACEMENT & DEMOGRAPHICS									
IDP Households	384									
IDP Individuals	1,920	Age Range	% Male	% Female	Male	Ó				
		< 1	4%	5%	48%					
Majority of IDPs living on this site?	Yes	1 - 5	8%	8%						
Province of Origin:	Sofala	6 - 17	18%	20%						
District of Origin:	Sofala	18 - 59	12%	13%	Female					
Post of Origin:	Chibabava	60 +	6%	6%	52%	π				
Locality of Origin:	Goonda									

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a No Status Inaccessible if disaster • owning land in place of origin: Open 384

? **NEEDS** 

Healthcare **Education** Shelter

₩ 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:

**SHELTER / NFI** 

Items for sleeping (mats, blankets,..)

Does majority of family members have legal documentation?

Number of Household living outdoors: Number of Household living in emergency shelter:

Yes

Number of Household living in permanent shelter: 160

N/a

224

First need:

Second need:

Third need:

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Lack of confidence on the existing services Shame on reporting the situation Fear of retaliation from

Cooking items (pots/pans)

Mosquito nets

#### **VULNERABILITIES**

Pregnant women: Elderly without care givers: 45 Breastfeeding mothers: **70** 33 Single female head of household: Mental/Physical disability: 18 **15** Single male headed of household: Elderly head of household: Chronic diseases: 21

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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? Has cholera been reported at this site since the cyclone? Facility is not physically accessible No Is medicines avalaible for majority of the population: Yes, of good quality and people can afford the How many weeks ago was the last case reported? N/a

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Hand pumps** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes **Shortage for human cons** How clean you think the site is in terms of waste? > 15 ltr Average daily water consumption per person: 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 16 and 30 minte No

#### **FOOD SECURITY**

**565** 

Do most people have access to functioning market? No Why people don't have access to market? Market is not accessible Have people received food from a distribution at site? Yes

When was the latest food distribution at this site?

Number of functional latrines at site:

More than one month

=

#### **EDUCATION**

**COMMUNITY ENGAGEMENT** 

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: N/a Walking time to the neasrest education facility: 31 - 60 minutes

·01

#### **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? 2-3 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

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





# Gogodane

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-22 22-Oct-20 **Published on:** 



7;→	DISP	LACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals	44 200	Age Range	% Male	% Female	Male	
		< 1	0%	0%	42%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	19%		
Province of Origin:	Zambezia	6 - 17	13%	13%		
District of Origin:	Zambezia	18 - 59	20%	24%	Female	
Post of Origin:	Namacurra	60 +	1%	3%	58%	π
Locality of Origin:	Namacurra					

SHELTER / NFI

## Site Location: Tim SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure Yes Yes Site Management Agency at the site Site physically accessible Limited access (only 4x4 vehicles) Unknown

Status **Open** Inaccessible if disaster Number of Household

• renting land in place of origin:

• owning land in place of origin:

43

N/a

N/a

6

? **NEEDS** 

First need: **Shelter** Second need: Food Third need: Other

NFI 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: Mosquito nets Items for sleeping (mats, blankets,..)

Soap/detergent for washing clothes

Number of Household living outdoors: Number of Household living in emergency shelter:

Number of Household living in permanent shelter: 19

**PROTECTION** 

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Lack of confidence on the existing services Shame Main reasons survivors could not find help?

Do people live in areas where open defecation is frequently visible?

**VULNERABILITIES** 

Elderly without care givers: Pregnant women: 1 Breastfeeding mothers: 11 Single female head of household: Mental/Physical disability: 2 3 Single male headed of household: Elderly head of household: Chronic diseases: 3

on reporting the situation Fear of retaliation from

Does majority of family members have legal documentation?

No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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: Yes, of good quality and people can afford the How many weeks ago was the last case reported? N/a

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: None How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr

Average wait time for water: Less than 15 minutes

Yes, but without soap

2. Clean

No

Number of functional latrines at site:

#### **FOOD SECURITY**

263

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes

When was the latest food distribution at this site? More than one month =

#### **EDUCATION**

**COMMUNITY ENGAGEMENT** 

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: **50** 

Walking time to the neasrest education facility: 16 - 30 minutes

·01

#### **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? 2-3 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 Call centre /hotline Local government office **Staff from humanitarian agencies Community** leader or group Local government office Does not read neither write

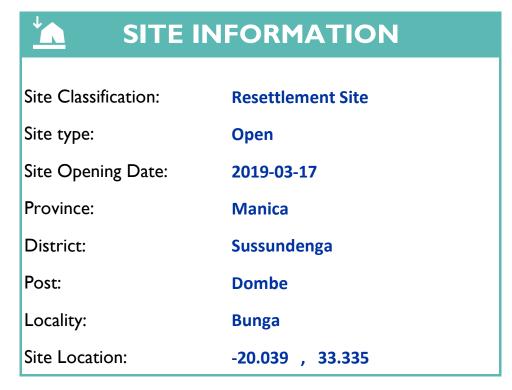


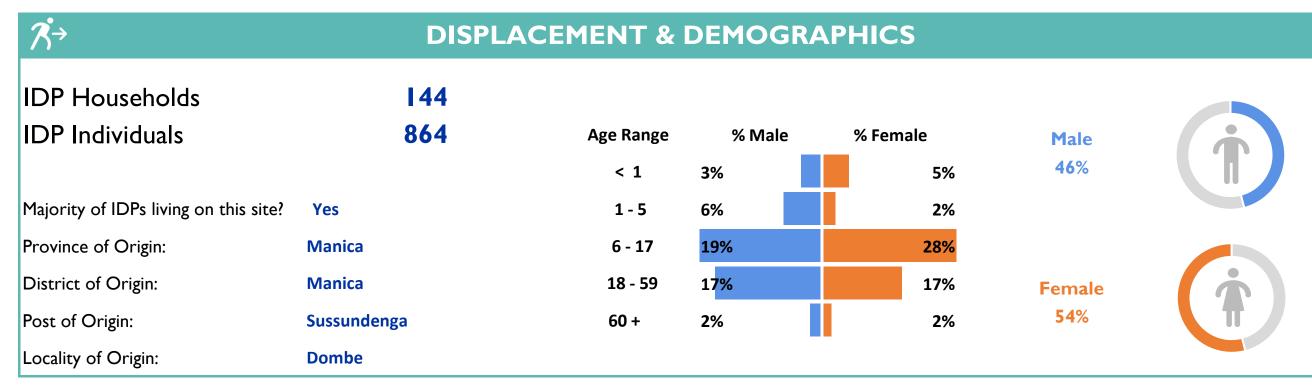


## Gudza

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-22 **Survey Date:** 22-Oct-20 **Published on:** 





**NEEDS** 

Shelter

Food

**Education** 

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

Does the women's, men, girls and boys know where to seek for help in cases of

violation

Site Management Committee at the site Site safe and secure Yes Yes Site physically accessible Yes Yes

Number of Household

• renting land in place of origin: N/a • owning land in place of origin: 144

144

0

Site Management Agency at the site Status

Open

Top one NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

No

Yes

Yes

Yes

Inaccessible if disaster

**Other** 

**SITE CHARACTERISTICS & LAND TENURE** 

**SHELTER / NFI** 

Does majority of family members have legal documentation?

Number of Household living outdoors: N/a

Closed containers to transport and /or st

Items for sleeping (mats, blankets,..)

Number of Household living in emergency shelter: Number of Household living in permanent shelter:

No

Third need:

First need:

Second need:

Tim

?

Top two NFI need not accessible to IDPs:

**PROTECTION** 

NFI NFI

अं

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: Breastfeeding mothers: **31** Single female head of household: Mental/Physical disability: 1 1 Single male headed of household: Elderly head of household: Chronic diseases:

Main reasons survivors could not find help?

Is there a mechanism for referral for GBV survivors?

Is there a protection desk on-site?

Shame on reporting the situation

**HEALTH** 

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? N/a 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? N/a

\$

**WASH** 

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None

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? No

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

Number of functional latrines at site:

When was the latest food distribution at this site?

Average wait time for water:

Average daily water consumption per person:

**FOOD SECURITY** 

=

**EDUCATION** 

Do most people have access to functioning market? No Why people don't have access to market? Other Have people received food from a distribution at site? Yes

Is the school functional (brick walls, windows, doors, writing board) Percentage of school age children attending school:

Walking time to the neasrest education facility:

100

**Less than 15 minutes** 

Yes

Yes

·01

**LIVELIHOOD** 

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

Last week

10 - 15 ltr

No wait

208

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

**COMMUNITY ENGAGEMENT** 

Top 3 ways population communicates with humanitarian partners:

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

Radio programme in-calls Community leader or group Local government office **Radio Community leader or group Local** government office Reads and writes moderately



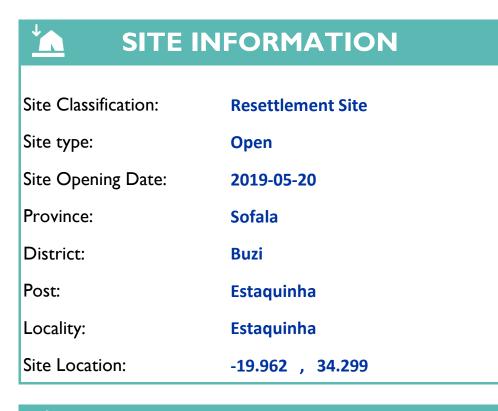


# Inhajou 2019

**SITE CHARACTERISTICS & LAND TENURE** 

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-24 **Survey Date: Published on:** 22-Oct-20



<b>7</b> → DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	446 2,232	Age Range	% Male	% Female	Male	
i i i i i i i i i i i i i i i i i i i	_,	< 1	5%	7%	50%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	8%		
Province of Origin:	Sofala	6 - 17	12%	10%		
District of Origin:	Sofala	18 - 59	22%	24%	Female	
Post of Origin:	Buzi	60 +	2%	1%	50%	π
Locality of Origin:	Estaquinha					

# Tim

Site Management Committee at the site Site safe and secure Yes Yes Site Management Agency at the site Site physically accessible Yes Yes

Number of Household

• renting land in place of origin:

• owning land in place of origin:

N/a 446

Status

Open

Other

> 15 ltr

339

NFI NFI

Inaccessible if disaster

SHELTER / NFI

? **NEEDS** 

First need: **Shelter** Second need: Food

Top one NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

Cooking items (pots/pans)

**Mosquito nets** 

Number of Household living outdoors:

N/a Number of Household living in emergency shelter: 166

280

Third need: Healthcare

Main reasons survivors could not find help?

Top three NFI need not accessible to IDPs:

Hygiene products (for personal hygiene)

Number of Household living in permanent shelter:

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

G

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: **35** 0 Breastfeeding mothers: 230 **154** Single female head of household: Mental/Physical disability: 24 20 Single male headed of household: Elderly head of household: Chronic diseases: **15** 0

Does majority of family members have legal documentation? Yes

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes 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: 16 - 30 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? N/a 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 the How many weeks ago was the last case reported? N/a

**WASH** 

Is there functional bathing space at site? Main source of drinking water: **Hand pumps Open well** Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: None

Average wait time for water: No wait

Yes Yes

How clean you think the site is in terms of waste? 2. Clean Do people live in areas where open defecation is frequently visible? No

Number of functional latrines at site:

Average daily water consumption per person:

#### **FOOD SECURITY**

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

#### **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: More than 60 minutes

·01

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



# **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 Local** government office Call centre /hotline Local government office Staff from humanitarian agencies Community leader or group Does not read neither write

The information included in this report was collected from 06/11/2019 to 13/11/2019.

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# avera

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-23 22-Oct-20 **Published on:** 



<i>7</i> →	DISPL	ACEMENT &	DEMOGR/	APHICS		
IDP Households	30					
IDP Individuals	134	Age Range	% Male	% Female	Male	
		< 1	4%	5%	54%	П
Majority of IDPs living on this site?	No	1 - 5	18%	7%		
Province of Origin:	Manica	6 - 17	6%	6%		
District of Origin:	Manica	18 - 59	26%	25%	Female	
Post of Origin:	Sussundenga	60 +	1%	2%	46%	π
Locality of Origin:	Dombe					

Site type:

Province:

District:

Locality:

Site Location:

Post:

Site Classification:

Site Opening Date:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **30** 

? **NEEDS** 

> **Shelter** Water

Open

2019-03-28

Sussundenga

-20.02 , 33.332

Manica

**Dombe** 

Javera

Third need: **Household Items (NFI)**  ₩ 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:

SHELTER / NFI

Closed containers to transport and /or st Items for sleeping (mats, blankets,..)

Hygiene products (for personal hygiene)

Number of Household living outdoors:

Number of Household living in emergency shelter: Number of Household living in permanent shelter:

First need:

Second need:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of No violation

Main reasons survivors could not find help?

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: Breastfeeding mothers: Single female head of household: Mental/Physical disability: Single male headed of household: Elderly head of household: Chronic diseases: 3

Does majority of family members have legal documentation? No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Do not know/No answer No Number of functioning healthcare facilities: N/a 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? 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:

Shame on reporting the situation Fear of

retaliation from the violator

Unknown

N/a

30

0

N/a

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Hand pumps** No Is there hand washing stations with water and soap close to latrines/bathing space? None Main problem with water: **Long distance** 

< 5ltr Average daily water consumption per person:

More than 60 minutes

No

How clean you think the site is in terms of waste?

How many weeks ago was the last case reported?

Do people live in areas where open defecation is frequently visible?

3. More or less clean

Yes

Number of functional latrines at site:

Average wait time for water:

548

**FOOD SECURITY** 

Do most people have access to functioning market? No Why people don't have access to market? Other Have people received food from a distribution at site? No When was the latest food distribution at this site? N/a

=

## **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** 

·01

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





# Landinho

**MOZAMBIQUE CYCLONE IDAI** 

N/a

120

**180** 

**Survey Date:** 2020-09-23 **Published on:** 22-Oct-20



-17.285767 , 37.518433

<b>%</b> →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	300					
IDP Individuals	1,500	Age Range	% Male	% Female	Male	
		< 1	0%	0%	42%	
Majority of IDPs living on this site?	Yes	1-5	10%	17%		
Province of Origin:	Zambezia	6 - 17	13%	17%		
District of Origin:	Zambezia	18 - 59	19%	23%	Female	
Post of Origin:	Maganja Da Costa	60 +	0%	0%	58%	π
Locality of Origin:	Maganja					

Tim				

Number of functional latrines at site:

Post:

Site Location:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site	Yes	Site safe and secure Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible Limited access (only by boat)	<ul><li>renting land in place of origin:</li></ul>	3
Status	Open	Inaccessible if disaster No	<ul> <li>owning land in place of origin:</li> </ul>	N/a

?	NEEDS	NFI NFI	SHELTER / I	NFI
First need:	Shelter	Top one NFI need not accessible to IDPs:	Shoes and clothes	Number of Household living outdoors:
Second need:	Other	Top two NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household living in emergency shelter:
Third need:	Food	Top three NFI need not accessible to IDPs:	Hygiene products (for personal hygiene)	Number of Household living in permanent shelter:

	PROTECTION	
Is there a protection desk on-site?		No
Is there a mechanism for referral for	GBV survivors?	No
Is there a support mechanism for psy	chosocial needs of the population?	Yes
Does the women's, men, girls an	nd boys know where to seek for help in cases of violation	Yes
Main reasons survivors could not find	d help? Shame on reporting th	ne situation

G	,	VULNERABILITIES		
Pregnant women:	4	Elderly without care givers:	0	
Breastfeeding mothers:	19	Single female head of household:	7	
Mental/Physical disability:	3	Single male headed of household:	12	
Chronic diseases:	0	Elderly head of household:	7	

<b>等</b>		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?	N/a	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 the How many weeks ago was the last case reported?	N/a

بي		WASH

**152** 

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?	2. Clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	No

FOOD SECUR	RITY
Do most people have access to functioning market?	Yes
Why people don't have access to market?	N/a
Have people received food from a distribution at site?	Yes
When was the latest food distribution at this site?	More than one month

EDUCATION	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** 

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?	2-3 hrs

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

**LIVELIHOOD** 

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 volunteer/mobilizers Local government office stan from numanitarian agencies Local government office Community volunteer/mobilizers Does not read neither write





#### **Macarate**

#### MOZAMBIQUE **CYCLONE IDAI**

**92** 

**Survey Date:** 2020-09-22 22-Oct-20 **Published on:** 



-19.838 , 33.9193

**Education** 

Healthcare

Other

DISPLACEMENT & DEMOGRAPHICS						
IDP Households	461					
IDP Individuals	2,305	Age Range	% Male	% Female	Male	
		< 1	3%	4%	43%	("11")
Majority of IDPs living on this site?	Yes	1 - 5	7%	10%		
Province of Origin:	Sofala	6 - 17	13%	22%		
District of Origin:	Sofala	18 - 59	14%	16%	Female	
Post of Origin:	Chibabava	60 +	5%	6%	57%	π
Locality of Origin:	Goonda			· <del></del>		

## Tim

Site Location:

Post:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a No • owning land in place of origin: Status Inaccessible if disaster Open 461

? **NEEDS** 

₩ NFI

**SHELTER / NFI** 

Hygiene products (for personal hygiene)

Items for sleeping (mats, blankets,..) Number of Household living outdoors: N/a Cooking items (pots/pans) Number of Household living in emergency shelter: 369

First need:

Second need:

Third need:

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

> Lack of confidence on the existing services Shame on reporting the situation Fear of retaliation from

Top one NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

**VULNERABILITIES** 

Does majority of family members have legal documentation?

Pregnant women: Elderly without care givers: **16** Breastfeeding mothers: 25 **30** Single female head of household: Mental/Physical disability: 9 6 Single male headed of household: Elderly head of household: Chronic diseases:

Number of Household living in permanent shelter:

Yes

Main reasons survivors could not find help?

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes 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: 16 - 30 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? N/a 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 the How many weeks ago was the last case reported? N/a

\$

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Hand pumps** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes **Shortage for human cons** How clean you think the site is in terms of waste? > 15 ltr Average daily water consumption per person: 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 31 and 60 minut No

#### **FOOD SECURITY**

97

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes More than one month

When was the latest food distribution at this site?

Number of functional latrines at site:

#### =

#### **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: N/a

Walking time to the neasrest education facility: More than 60 minutes

·01

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

# **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

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



Site Location:



## **Machacuari**

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-22
Published on: 22-Oct-20



-20.105 , 33.301

<b>%</b> →	DISPLACEMENT & DEMOGRAPHICS						
IDP Households	22						
IDP Individuals	115	Age Range	% Male	% Female	Male		
		< 1	0%	0%	48%		
Majority of IDPs living on this site?	Yes	1 - 5	1%	3%			
Province of Origin:	Manica	6 - 17	29%	30%			
District of Origin:	Manica	18 - 59	17%	17%	Female		
Post of Origin:	Sussundenga	60 +	1%	3%	<b>52</b> %	π	
Locality of Origin:	Dombe						

# SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

• renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster

N/a

• owning land in place of origin:

22

NEEDS SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: Shelter **Other** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Second need: **Household Items (NFI)** Other Number of Household living in emergency shelter: 22 Third need: Other Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: **Other** 0

# PROTECTION

**Lack of existing services** 

Is there a protection desk on-site? No Elderly without care givers: Pregnant women: 7 Is there a mechanism for referral for GBV survivors? Breastfeeding mothers: Unknown **10** Single female head of household: Mental/Physical disability: Is there a support mechanism for psychosocial needs of the population? Yes 18 Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of Elderly head of household: Chronic diseases: Yes 1 violation

अं

# **学** HEALTH

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

#### WASH WASH

Main source of drinking water:

Main problem with water:

None

Is there functional bathing space at site?

Yes

Yes

Average daily water consumption per person:

Unknown

Unknown

Unknown

Hand pumps

Is there functional bathing space at site?

Yes

Yes

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

Yes

Number of functional latrines at site: 49

Main reasons survivors could not find help?

#### FOOD SECURITY

Do most people have access to functioning market?

No

Majority of the primary school age children have access to market?

Other

Is the school functional (brick walls, windows, of the primary school age children attending school age children attending school was the latest food distribution at this site?

Ves

Walking time to the neasrest education facility:

## 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

Does majority of family members have legal documentation?

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

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:

Less than 15 minutes

**VULNERABILITIES** 

No

#### 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

=

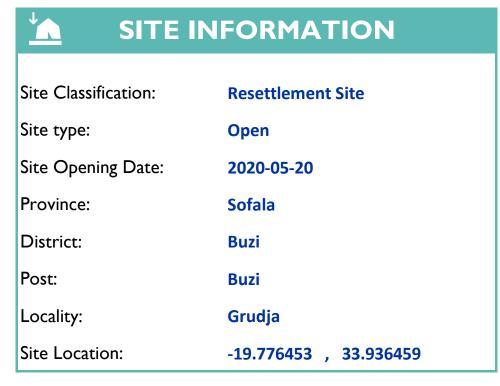




# Machonjova

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-23
Published on: 22-Oct-20



<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS							
IDP Households IDP Individuals	,	512 2,560	Ago Pango	% Male	% Female		
IDF Individuais	4	2,300	Age Range < 1	% iviale 2%	% remaie	<b>Male</b> 45%	
						10,0	
Majority of IDPs living on this site?	Yes		1 - 5	5%	3%		
Province of Origin:	Sofala		6 - 17	10%	14%		
District of Origin:	Sofala		18 - 59	24%	31%	Female	
Post of Origin:	Buzi		60 +	4%	2%	55%	π
Locality of Origin:	Buzi						

# SITE CHARACTERISTICS & LAND TENURE

**Limited/Intermittently (constraints** Site Management Committee at the site Site safe and secure No Number of Household such as criminality, road-blocks, or Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **512** 

?	NEEDS	<b>↑</b> NFI	SHELTER / NFI
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Top one NFI need not accessible to IDPs: First need: Food Mosquito nets Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Second need: Shelter Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 330 Third need: **Household Items (NFI)** Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 182

# PROTECTION Is there a protection desk on-site? No Pregnant women: 11 Elderly without care givers:

Breastfeeding mothers: Is there a mechanism for referral for GBV survivors? 221 Yes Single female head of household: Mental/Physical disability: Is there a support mechanism for psychosocial needs of the population? No 10 1 Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of Elderly head of household: Chronic diseases: 0 Yes violation

Main reasons survivors could not find help?

Other

Other

Other

# 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:

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?

N/a

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 the How many weeks ago was the last case reported?

#### WASH

143

Is there functional bathing space at site? Main source of drinking water: Yes **Small water system** Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Less than 15 minutes Yes

# FOOD SECURITY

Number of functional latrines at site:

Do most people have access to functioning market?

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:

Yes

# LIVELIHOOD

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

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

# COMMUNITY ENGAGEMENT

**EDUCATION** 

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

16 - 30 minutes

Yes

Yes

100

N/a

=

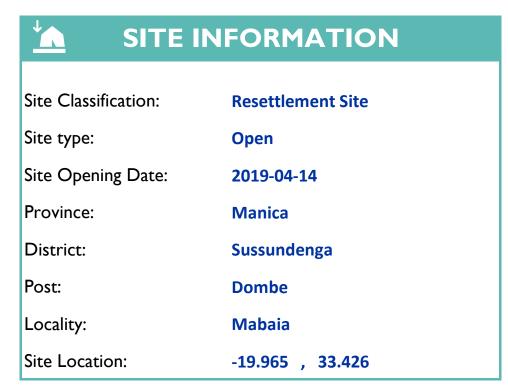


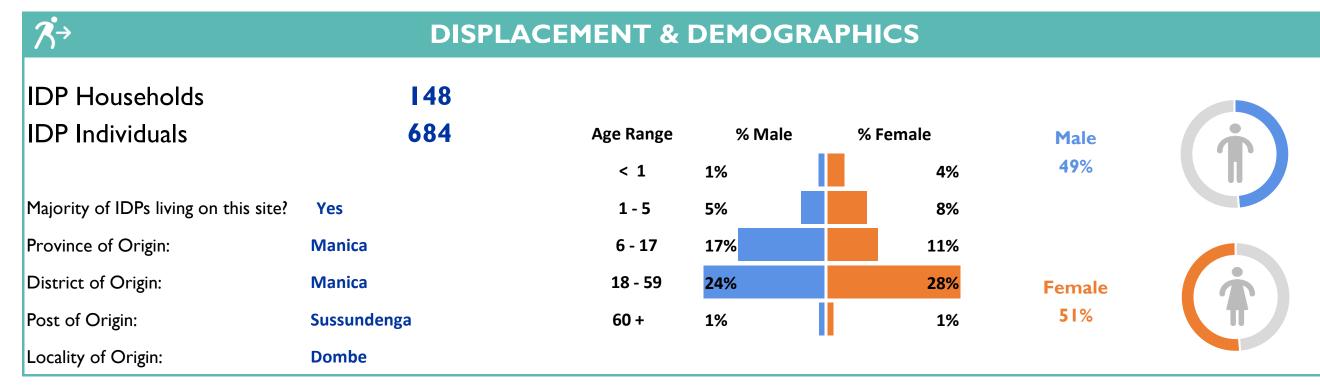


## **Macocoe**

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-23 **Survey Date: Published on:** 22-Oct-20





#### SITE CHARACTERISTICS & LAND TENURE

Other

Site Management Committee at the site	Yes	Site safe and secure Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible Yes	<ul><li>renting land in place of origin:</li></ul>	N/a
Status	Open	Inaccessible if disaster No	owning land in place of origin:	148

?		N	EΕ	DS

#### **SHELTER / NFI**

First need:	Water
Second need:	Healthcare
Third need:	Household Items (NEI)

Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs:

₩ NFI

retaliation from the violator

Top three NFI need not accessible to IDPs:

Closed containers to transport and /or st **Cooking items (pots/pans)** 

Number of Household living outdoors: N/a Number of Household living in emergency shelter: 148

Number of Household living in permanent shelter: 0

**M** 

#### **PROTECTION**

Is there a protection desk on-site?	Yes
Is there a mechanism for referral for GBV survivors?	Yes
Is there a support mechanism for psychosocial needs of the population?	Yes
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes

Main reasons survivors could not find help?

G

## **VULNERABILITIES**

Pregnant women:	12	Elderly without care givers:	0
Breastfeeding mothers:	17	Single female head of household:	9
Mental/Physical disability:	6	Single male headed of household:	9
Chronic diseases:	8	Elderly head of household:	14

Shame on reporting the situation Fear of

Does majority of family members have legal documentation? 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:	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?	N/a	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?	N/a



#### **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:	10 - 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

#### **FOOD SECURITY**

**260** 

Last two weeks

Do most people have access to functioning market?	Yes
Why people don't have access to market?	N/a
Have people received food from a distribution at site?	Yes

When was the latest food distribution at this site?

Number of functional latrines at site:

#### **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:	<b>75</b>

Walking time to the neasrest education facility: Less than 15 minutes

·01

#### **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 Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

#### **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

Statt from numanitarian agencies community leader or group Community volunteer/mobilizers **Community leader or group Community** volunteer/mobilizers Local government office Reads and writes moderately





# **Madibunhana**

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-24 **Survey Date: Published on:** 22-Oct-20



-19.916 , 33.59

<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS						
IDP Households	196					
IDP Individuals	774	Age Range	% Male	% Female	Male	Ġ
		< 1	2%	2%	50%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	7%		
Province of Origin:	Manica	6 - 17	14%	15%		
District of Origin:	Manica	18 - 59	27%	23%	Female	
Post of Origin:	Sussundenga	60 +	2%	3%	50%	π
Locality of Origin:	Dombe					

Site Location:

Post:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes • owning land in place of origin: Status Inaccessible if disaster Open 196

?

First need:

Second need:

#### **NEEDS**

**Shelter** 

Water

Third need: **Household Items (NFI)**  ₩ 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:

#### **SHELTER / NFI**

Closed containers to transport and /or st Items for sleeping (mats, blankets,..)

Other

Number of Household living outdoors:

Number of Household living in emergency shelter:

Number of Household living in permanent shelter: 0

N/a

196

#### **PROTECTION**

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation Shame on reporting the situation Fear of

Main reasons survivors could not find help? retaliation from the violator अं

#### **VULNERABILITIES**

Pregnant women: Elderly without care givers: 8 Breastfeeding mothers: **36** Single female head of household: Mental/Physical disability: 9 3 Single male headed of household: Elderly head of household: Chronic diseases: 5

Does majority of family members have legal documentation? No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? N/a 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? N/a



#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Long waiting time (queue Yes, but without soap How clean you think the site is in terms of waste? 10 - 15 ltr 2. Clean Average daily water consumption per person:

Average wait time for water:

Do people live in areas where open defecation is frequently visible?

No

Number of functional latrines at site:

#### **FOOD SECURITY**

Between 16 and 30 minte

Last two weeks

461

Do most people have access to functioning market? No 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?

=

#### **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: N/a

Walking time to the neasrest education facility: **Less than 15 minutes** 

·01

#### **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 Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

#### **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

Starr from numanitarian agencies community leader or group Community volunteer/mobilizers **Community leader or group Community** volunteer/mobilizers Local government office **Reads and writes moderately** 





# Magagade

**Survey Date:** 2020-09-23 22-Oct-20 **Published on:** 

#### **SITE INFORMATION** Site Classification: **Resettlement Site** Site type: Open Site Opening Date: 2019-03-20 Province: Sofala District: Caia Post: Sena Locality: Sena Sede

Shelter

Food

Healthcare

-17.623004 , 35.126062

<i>7</i> ;→		DISPL	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		175 973	Ago Pango	% Male	% Female		
IDP Individuals		7/3	Age Range	% iviale	% remaie	Male	
			< 1	3%	3%	56%	
Majority of IDPs living on this site?	Yes		1 - 5	11%	9%		
Province of Origin:	Sofala		6 - 17	22%	13%		
District of Origin:	Sofala		18 - 59	18%	16%	Female	
Post of Origin:	Caia		60 +	2%	3%	44%	π
Locality of Origin:	Sena						

Site Location:

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Limited access (only by boat) • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 0

? **NEEDS** 

₩ NFI

#### SHELTER / NFI

Does majority of family members have legal documentation?

Top one NFI need not accessible to IDPs: Mosquito nets Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: **171** Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 4

First need:

Second need:

Third need:

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

#### **VULNERABILITIES**

Yes

Elderly without care givers: Pregnant women: 5 Breastfeeding mothers: 42 **50** Single female head of household: Mental/Physical disability: **23** 6 Single male headed of household: Elderly head of household: Chronic diseases: 10 18

Main reasons survivors could not find help?

Shame on reporting the situation Fear of

retaliation from the violator

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Do populations with HIV know where to go to seek treatment and care? Number of functioning healthcare facilities: N/a 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: No How many weeks ago was the last case reported? N/a

\$

#### **WASH**

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

Number of functional latrines at site:

When was the latest food distribution at this site?

#### **FOOD SECURITY**

Do most people have access to functioning market? No Why people don't have access to market? No money to purchase items Have people received food from a distribution at site? Yes

Last week

Yes

98

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: 90 31 - 60 minutes

Walking time to the neasrest education facility:

·01

#### **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



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#### **COMMUNITY ENGAGEMENT**

**EDUCATION** 

Top 3 ways population communicates with humanitarian partners:

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

**Suggestion box Call centre /hotline Local** government office community leader or group Local government office Staff from humanitarian agancias Does not read neither write

Yes





# **Magaro**

MOZAMBIQUE **CYCLONE IDAI** 

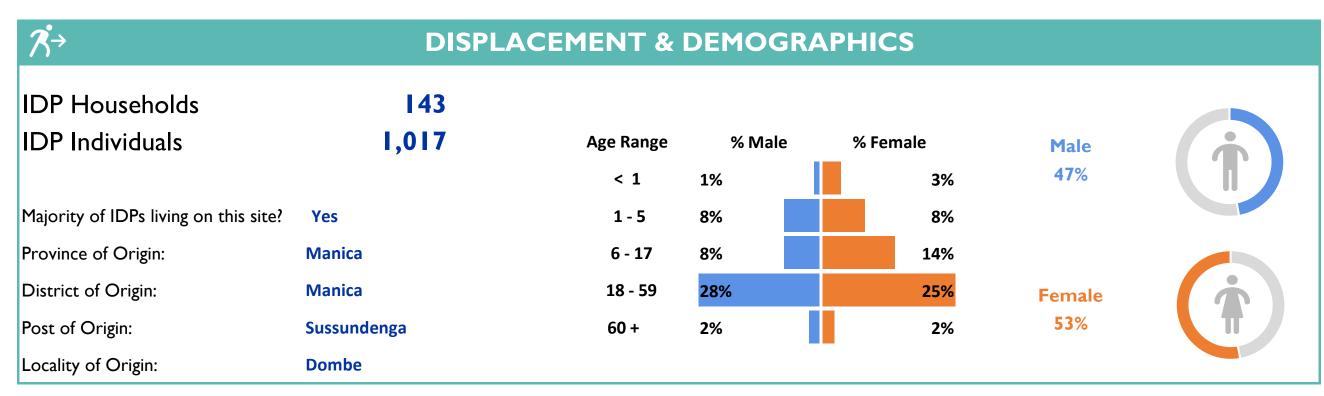
N/a

0

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 



-20 , 33.348



Site Location:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 143

? **NEEDS** 

First need: Healthcare Second need: Other Third need:

Water

₩ 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:

Shame on reporting the situation Fear of

retaliation from the violator

Between 16 and 30 minte

Last two weeks

80

**SHELTER / NFI** 

Items for sleeping (mats, blankets,..) Cooking items (pots/pans)

**Other** 

Number of Household living outdoors:

Number of Household living in emergency shelter: 143

Number of Household living in permanent shelter:

#### **PROTECTION**

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

अं

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: **25** Breastfeeding mothers: 48 Single female head of household: Mental/Physical disability: 16 14 Single male headed of household: Elderly head of household: Chronic diseases: 19 2

Does majority of family members have legal documentation? No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? N/a 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? N/a

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Small water system** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: **Other** 

10 - 15 ltr Average daily water consumption per person:

Average wait time for water:

Number of functional latrines at site:

How clean you think the site is in terms of waste? Do people live in areas where open defecation is frequently visible?

Yes, but without soap 2. Clean

Yes

#### **FOOD SECURITY**

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes

When was the latest food distribution at this site?

=

#### **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: **75** 

Walking time to the neasrest education facility: **Less than 15 minutes** 

·01

#### **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 Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

# **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

Stall from numanitarian agencies community leader or group Community volunteer/mobilizers **Community leader or group Community** volunteer/mobilizers Local government office **Reads and writes moderately** 

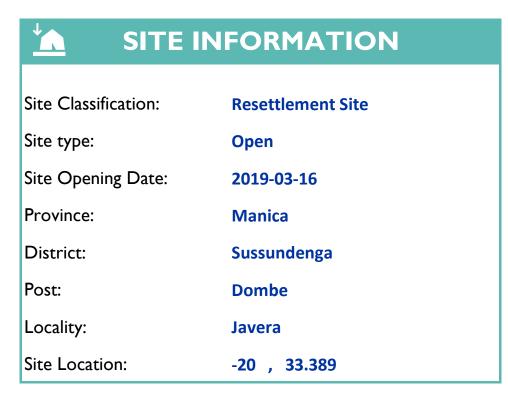




# Magueba

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-22 **Survey Date: Published on:** 22-Oct-20



<i>7</i> →	DISPL	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals	120 485	Ago Pango	% Male	% Female		
IDF Individuals	405	Age Range < 1	% iviale 1%	% Female 2%	<b>Male</b> 48%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	7%		
Province of Origin:	Manica	6 - 17	27%	29%		
District of Origin:	Manica	18 - 59	15%	14%	Female	
Post of Origin:	Sussundenga	60 +	2%	1%	52%	π
Locality of Origin:	Dombe					

# Tim

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: 120 Open

? **NEEDS** 

**SHELTER / NFI** 

**Shoes and clothes** 

First need: **Shelter** Second need: Food Third need: Healthcare

Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs:

NFI NFI

Cooking items (pots/pans) Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living outdoors: N/a Number of Household living in emergency shelter: **67** Number of Household living in permanent shelter: 0

No

No

#### **PROTECTION**

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 population?	Yes
Does the women's, men, girls and boys know where to seek for help in cases of violation	No

Main reasons survivors could not find help? Shame on reporting the situation

अं **VULNERABILITIES** Pregnant women: Elderly without care givers: **12** Breastfeeding mothers: 14 Single female head of household: Mental/Physical disability: 0 1 Single male headed of household: Elderly head of household: Chronic diseases: 3

**HEALTH** 

Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	N/a	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?	N/a

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None

Average daily water consumption per person: Do people live in areas where open defecation is frequently visible? Average wait time for water: No wait

Yes

Unknown

How clean you think the site is in terms of waste? 3. More or less clean

Does majority of family members have legal documentation?

Number of functional latrines at site: 144

#### **FOOD SECURITY**

Do most people have access to functioning market?	No
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?	Last week

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

300°	

#### **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

=

#### **COMMUNITY ENGAGEMENT**

**EDUCATION** 

Top 3 ways population communicates with humanitarian partners:

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

Percentage of school age children attending school:

Walking time to the neasrest education facility:

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

Radio programme in-calls Community leader or group Local government office **Radio Staff from humanitarian agencies Local** government office Does not read neither write

Less than 15 minutes

Yes

No

80

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





## **Mandruzi**

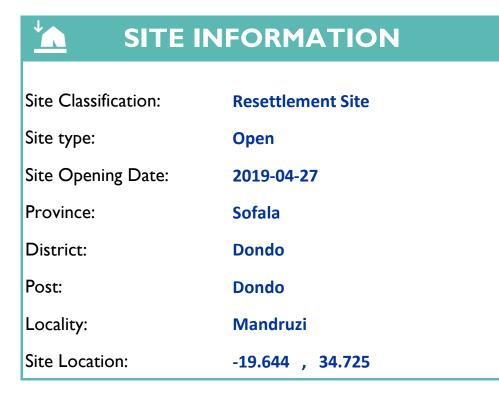
MOZAMBIQUE CYCLONE IDAI

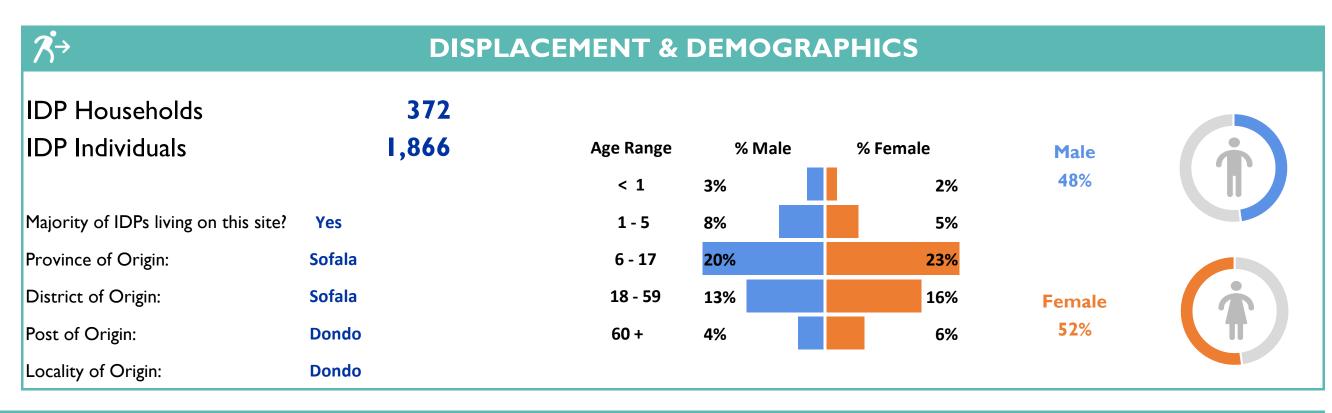
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14

**55** 

Survey Date: 2020-09-23
Published on: 22-Oct-20





## SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

\*\*renting land in place of origin:

298

Status

Open

Inaccessible if disaster
Yes

• owning land in place of origin:

N/a

?	NEEDS	NFI NFI	SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: **Shelter Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Second need: Food Cooking items (pots/pans) Number of Household living in emergency shelter: 5 Third need: Latrines Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 367

# PROTECTION Is there a protection desk on-site? Yes Pregnant women: Breastfeeding mothers: 68 Single female head of household:

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

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

Chronic diseases:

74

Elderly head of household:

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

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: 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?

N/a

No

No

Is medicines avalaible for majority of the population:

Yes, of good quality and people can afford the How many weeks ago was the last case reported?

# WASH

446

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

# FOOD SECURITY

Number of functional latrines at site:

Do most people have access to functioning market?

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:

# LIVELIHOOD

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

Yes

Top 3 ways population communicates with humanitarian partners:

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

Staff from humanitarian agencies Community
volunteer/mobilizers Call centre /hotline
stan from numanitarian agencies community
n: leader or group Community

Volunteer/mobilizers
Reads and writes moderately

Yes

Yes

100

31 - 60 minutes

N/a

**EDUCATION** 

**COMMUNITY ENGAGEMENT** 

=





## **Manhama** I

MOZAMBIQUE **CYCLONE IDAI** 

N/a

81

9

2

0

2020-09-24 **Survey Date: Published on:** 22-Oct-20

## **SITE INFORMATION** Site Classification: **Resettlement Site** Open

-19.99 , 33.421

Site type: Site Opening Date: 2019-03-17 Province: Manica District: Sussundenga Post: Dombe Locality: Mabaia

<b>%</b> →	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households	90					
IDP Individuals	430	Age Range	% Male	% Female	Male	
		< 1	0%	0%	45%	П
Majority of IDPs living on this site?	Yes	1 - 5	10%	10%		
Province of Origin:	Manica	6 - 17	17%	23%		
District of Origin:	Manica	18 - 59	18%	22%	Female	
Post of Origin:	Sussundenga	60 +	0%	0%	55%	π
Locality of Origin:	Dombe					

#### Tim

Site Location:

#### **SITE CHARACTERISTICS & LAND TENURE**

**Mosquito nets** 

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes • owning land in place of origin: Status Inaccessible if disaster Open 90

? **NEEDS** 

First need: **Shelter** Second need: Water Third need: Healthcare ₩ 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:

Lack of confidence on the existing services Shame

on reporting the situation

More than 60 minutes

More than two weeks

No

N/a

Other

No

322

**SHELTER / NFI** 

8

20

**15** 

2

Items for sleeping (mats, blankets,..)

Soap/detergent for washing clothes

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

Number of Household living outdoors:

Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

No

**VULNERABILITIES** 

Number of Household living in emergency shelter:

Number of Household living in permanent shelter:

\$

#### **PROTECTION**

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? No Is there a support mechanism for psychosocial needs of the population? No Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Availability of healthcare services on site:

Time to reach the rearest health facility:

Number of functioning healthcare facilities:

Why people don't have access to healthcare?

Is medicines avalaible for majority of the population:

Does majority of family members have legal documentation?

**HEALTH** 

During their pregnancy, are most women seing a health professional? Do populations with HIV know where to go to seek treatment and care?

> Do people know where to go to seek Tuberculosis treatment and care? Has cholera been reported at this site since the cyclone?

How many weeks ago was the last case reported?

No N/a

Unknown

Unknown

Do not know/No answer

**WASH** 

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

Number of functional latrines at site:

#### **FOOD SECURITY**

Do most people have access to functioning market? No 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?

=

#### **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:

·01

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

# **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

16 - 30 minutes





# Manhama 2

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-24 **Survey Date: Published on:** 22-Oct-20



<i>7</i> ;→	DISPLA	ACEMENT &	DEMOGR <i>i</i>	APHICS		
IDP Households IDP Individuals	263 1,202	Age Range	% Male	% Female	Male	
		< 1	0%	0%	47%	
Majority of IDPs living on this site?	Yes	1 - 5	7%	9%		
Province of Origin:	Manica	6 - 17	23%	25%		
District of Origin:	Manica	18 - 59	17%	19%	Female	
Post of Origin:	Sussundenga	60 +	0%	0%	53%	π
Locality of Origin:	Dombe					

<b>THE</b>

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes • owning land in place of origin: Status Inaccessible if disaster Open **263** 

? **NEEDS** First need: Food Second need: Water

Shelter

₩ NFI

#### **SHELTER / NFI**

Does majority of family members have legal documentation?

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 117 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Soap/detergent for washing clothes 46

Third need:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: 5 Breastfeeding mothers: **35 13** Single female head of household: Mental/Physical disability: 23 1 Single male headed of household: Elderly head of household: Chronic diseases: **15** 5

No

\$

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Do not know/No answer No Number of functioning healthcare facilities: N/a 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: N/a No How many weeks ago was the last case reported?

**HEALTH** 



#### **WASH**

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

Yes

Lack of confidence on the existing services Shame

on reporting the situation

Number of functional latrines at site:

#### **FOOD SECURITY**

**137** 

Do most people have access to functioning market? No 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? More than two weeks

·01

#### **LIVELIHOOD**

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

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

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 16 - 30 minutes

Walking time to the neasrest education facility:

#### 

#### **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



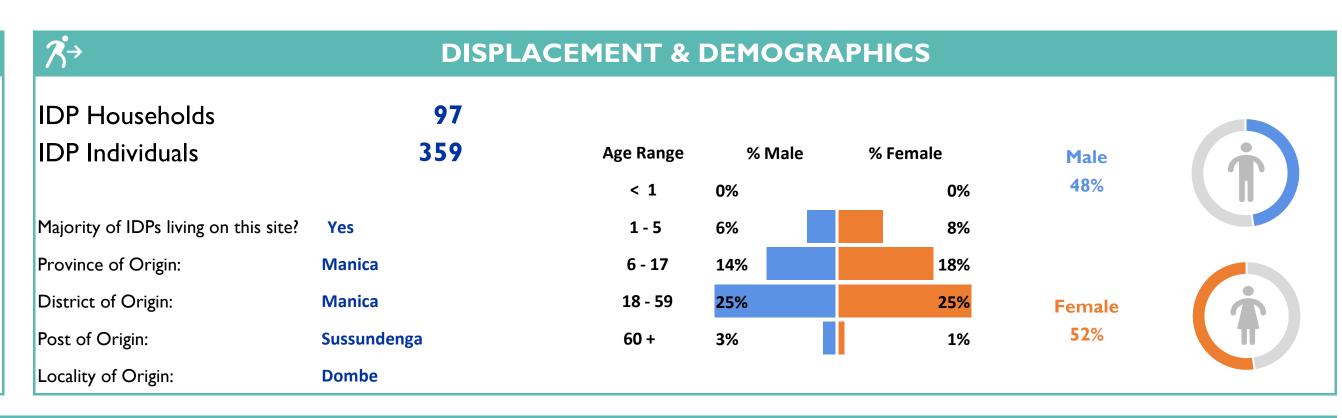


## **Manhandure**

 Survey Date:
 2020-09-24

 Published on:
 22-Oct-20





**SHELTER / NFI** 

<b>TWO</b>			

SITE CHARACTERISTICS & LAND TENURE

Site Management Agency at the site

Yes

Site physically accessible Limited access (only 4x4 vehicles)

• renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster

Yes

• owning land in place of origin:

97

Yes

Pirst need:
Second need:
Food

Healthcare

Site Management Committee at the site

Top one NFI need not accessible to IDPs: Items for sleeping (

Site safe and secure

Top two NFI need not accessible to IDPs:

Cooking items (pots/pans)

Top three NFI need not accessible to IDPs:

Hygiene products (for personal hygiene)

Items for sleeping (mats, blankets,..)

Number of Household living outdoors:

N/a

Cooking items (pots/pans)

Number of Household living in emergency shelter:

97

Hygiene products (for personal hygiene)

Number of Household living in permanent shelter:

0

there a protection desk on-site?

Third need:

PROTECTION

Yes

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

No

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

Fear of retaliation from the violator

了 YULNERABILITIES

Does majority of family members have legal documentation?

Pregnant women: 6 Elderly without care givers: 0

Breastfeeding mothers: 0 Single female head of household: 14

Mental/Physical disability: 15 Single male headed of household: 5

Chronic diseases: 0 Elderly head of household: 6

No

Number of Household

Main reasons survivors could not find help?

HEALTH

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

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\$

WASH

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

Number of functional latrines at site: 211

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?

Last week

•••

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?

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?

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

Community leader or group Community volunteer/mobilizers Local government office Community leader or group Community volunteer/mobilizers Local government office Does not read neither write

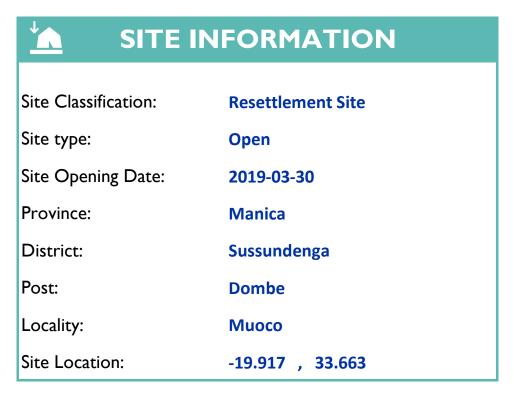




## **Matarara**

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-22 22-Oct-20 **Published on:** 



7;→	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	195 831	Age Range	% Male	% Female	Male	
III III III III III III III III III II		< 1	1%	2%	47%	
Majority of IDPs living on this site?	Yes	1 - 5	6%	8%		
Province of Origin:	Manica	6 - 17	9%	14%		
District of Origin:	Manica	18 - 59	27%	27%	Female	
Post of Origin:	Sussundenga	60 +	3%	2%	53%	π
Locality of Origin:	Dombe					

#### Tim

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Limited access (only by boat) • renting land in place of origin: N/a Yes • owning land in place of origin: Status Inaccessible if disaster Open 195

? **NEEDS** 

> Healthcare Shelter

Third need: **Household Items (NFI)**  ₩ 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:

Shame on reporting the situation Fear of

No money to purchase items Other

Last two weeks

retaliation from the violator

**SHELTER / NFI** 

Closed containers to transport and /or st Mosquito nets

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

Items for sleeping (mats, blankets,..)

Number of Household living outdoors:

**VULNERABILITIES** 

Elderly without care givers:

Number of Household living in emergency shelter: 195

Number of Household living in permanent shelter: 0

N/a

**32** 

10

5

First need:

Second need:

#### **PROTECTION**

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Does majority of family members have legal documentation?

**37** 

**17** 

13

Elderly head of household:

Single female head of household:

Single male headed of household:

No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? N/a 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? N/a

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Long waiting time (queue Yes, but without soap How clean you think the site is in terms of waste? 10 - 15 ltr Average daily water consumption per person:

Average wait time for water: Less than 15 minutes

Do people live in areas where open defecation is frequently visible?

2. Clean

No

#### **FOOD SECURITY**

**61** 

Do most people have access to functioning market? No

Why people don't have access to market?

Have people received food from a distribution at site? Yes

When was the latest food distribution at this site?

Number of functional latrines at site:

=

#### **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: **75** 

Walking time to the neasrest education facility: **Less than 15 minutes** 

·01

#### **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 Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

# **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

Stall from numanitarian agencies community leader or group Community volunteer/mobilizers **Community leader or group Community** volunteer/mobilizers Local government office **Reads and writes moderately** 





# Matundo - unidade Chimbonde

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-23 **Survey Date: Published on:** 22-Oct-20

### SITE INFORMATION Site Classification: **Resettlement Site** Site type: Open 2019-03-14 Tete **Cidade De Tete Cidade De Tete**

<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS						
IDP Households	565					
IDP Individuals	2,851	Age Range	% Male	% Female	Male	Ó
		< 1	2%	1%	48%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	11%		
Province of Origin:	Tete	6 - 17	21%	21%		
District of Origin:	Tete	18 - 59	16%	19%	Female	
Post of Origin:	Cidade De Tete	60 +	0%	1%	<b>52</b> %	$\Pi$
ocality of Origin:	Cidade De Tete					

#### Site Opening Date: Province: District: Post: Locality: **Cidade de Tete** Site Location: -16.1165 , 33.5744 Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Number of Household No Yes Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open N/a

?	NEEDS	
First need:	Food	
Second need:	Water	
Third need:	Shelter	

#### SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Mosquito nets Number of Household living in emergency shelter: **537** Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Items for sleeping (mats, blankets,..) 28

The state of the s		
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	Yes	
Does the women's, men, girls and boys know where violation	to seek for help in cases of	Yes
Main reasons survivors could not find help?	Shame on reporting the retaliation from the viol	

**PROTECTION** 

Ä	,	VULNERABILITIES	
Pregnant women:	14	Elderly without care givers:	1
Breastfeeding mothers:	21	Single female head of household:	256
Mental/Physical disability:	16	Single male headed of household:	65
Chronic diseases:	0	Elderly head of household:	52

<b>等</b>
Availability of healthcare services on site:
Number of functioning healthcare facilities:
Time to reach the rearest health facility:

Why people don't have access to healthcare?

Number of functional latrines at site:

When was the latest food distribution at this site?

Is medicines avalaible for majority of the population:

#### **HEALTH** During their pregnancy, are most women seing a health professional? Yes Do populations with HIV know where to go to seek treatment and care? Yes Do people know where to go to seek Tuberculosis treatment and care? Yes Has cholera been reported at this site since the cyclone? No

# **WASH**

48

N/a

No

Yes

N/a

31 - 60 minutes

Is there functional bathing space at site? Main source of drinking water: **Lagoons and waterways F** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes, but without soap Long waiting time (queue How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 16 and 30 minte Yes

Yes, of good quality and people can afford the How many weeks ago was the last case reported?

200	

#### **FOOD SECURITY**

Do most people have access to functioning market? No Why people don't have access to market? No money to purchase items Other Have people received food from a distribution at site? No

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



#### **LIVELIHOOD**

If yes, how long does it take the majority of the population to reach their farming land? N/a Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

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

### 

#### **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 Radio Local government office Other, please specify: Does not read neither write

N/a

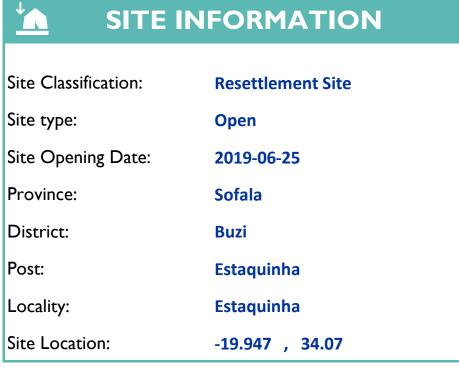




# Maximedje

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-24
Published on: 22-Oct-20



<i>7</i> →		DISPL	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		189 935	Age Range	% Male	% Female	Male	
			< 1	3%	4%	43%	
Majority of IDPs living on this site?	Yes		1 - 5	6%	9%		
Province of Origin:	Sofala		6 - 17	10%	14%		
District of Origin:	Sofala		18 - 59	21%	26%	Female	
Post of Origin:	Buzi		60 +	3%	3%	57%	π
Locality of Origin:	Estaquinha						

# SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

N/a

Site Management Agency at the site

Yes

Site physically accessible Yes

Site physically accessible Yes

Inaccessible if disaster Yes

• owning land in place of origin:

189

[?]	NEEDS	NFI NFI	SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: **Shelter** Items for sleeping (mats, blankets,..) Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Second need: Healthcare **Cooking stoves** Number of Household living in emergency shelter: **178** Third need: Food Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 11

# PROTECTION VULNERABILITIES

Is there a protection desk on-site? Pregnant women: Elderly without care givers: Yes Breastfeeding mothers: Is there a mechanism for referral for GBV survivors? Yes Single female head of household: Mental/Physical disability: Is there a support mechanism for psychosocial needs of the population? 14 1 Yes Single male headed of household: Does the women's, men, girls and boys know where to seek for help in cases of Elderly head of household: Chronic diseases: Yes 1 violation

Main reasons survivors could not find help?

Other

Other

Other

#### 学 HEALTH

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes 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: 16 - 30 minutes Do people know where to go to seek Tuberculosis treatment and care? Yes Why people don't have access to healthcare? N/a 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 the How many weeks ago was the last case reported?

N/a

#### **WASH**

189

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

# FOOD SECURITY

Number of functional latrines at site:

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) 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? Walking time to the neasrest education facility: Last week 16 - 30 minutes

# 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 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

Yes

Local government office Community leader or group Staff from humanitarian agencies

Local government office Community leader or group Staff from humanitarian agencies

Does not read neither write

Top 3 ways population communicates with humanitarian partners:

**EDUCATION** 

**COMMUNITY ENGAGEMENT** 

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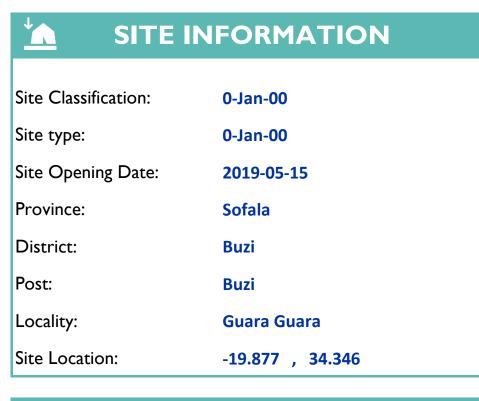
# Maxiquiri 2

MOZAMBIQUE CYCLONE IDAI

N/a

96

Survey Date: 2020-09-22
Published on: 22-Oct-20



13→		DISPLA	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		266 810	Age Range	% Male	% Female	Male	
			< 1	3%	6%	47%	("11")
Majority of IDPs living on this site?	Yes		1 - 5	9%	7%		
Province of Origin:	Sofala		6 - 17	11%	18%		
District of Origin:	Sofala		18 - 59	22%	22%	Female	
Post of Origin:	Buzi		60 +	1%	0%	53%	π
Locality of Origin:	Buzi						

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#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

N/a

Status

No

Number of Household

N/a

Perenting land in place of origin:
N/a

Open

Inaccessible if disaster
No

owning land in place of origin:
266

? NEEDS

Food

Second need: Household Items (NFI)

Main reasons survivors could not find help?

Third need: Water

NIEL
NH

Top one NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

#### SHELTER / NFI

Closed containers to transport and /or st

Cooking items (pots/pans)

Soap/detergent for washing clothes

Number of Household living outdoors:

Number of Household living in emergency shelter: 170

Number of Household living in permanent shelter:

First need:

#### **PROTECTION**

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

Yes

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Other

#### G

#### **VULNERABILITIES**

Pregnant women:

3 Elderly without care givers:

0
Breastfeeding mothers:

26 Single female head of household:

230
Mental/Physical disability:

8 Single male headed of household:

3
Chronic diseases:

2 Elderly head of household:

0

Does majority of family members have legal documentation? Yes

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? N/a 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 the How many weeks ago was the last case reported? N/a

H

#### WASH

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

Yes

500

Number of functional latrines at site:

#### **FOOD SECURITY**

**551** 

Do most people have access to functioning market?

Why people don't have access to market?

N/a

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

Last week

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?

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:

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





# Maxiquiri alto 3

**SITE CHARACTERISTICS & LAND TENURE** 

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-22
Published on: 22-Oct-20



<i>7</i> <del>3</del> →		DISPL	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households		155					
IDP Individuals		775	Age Range	% Male	% Female	Male	
			< 1	4%	6%	51%	
Majority of IDPs living on this site?	Yes		1 - 5	5%	8%		
Province of Origin:	Sofala		6 - 17	13%	8%		
District of Origin:	Sofala		18 - 59	27%	26%	Female	
Post of Origin:	Buzi		60 +	2%	1%	49%	π
ocality of Origin:	Buzi						

# Ťi ii

Site Management Committee at the site

No

Site safe and secure

Yes

Site Management Agency at the site

Yes

Status

Open

Inaccessible if disaster

No

Number of Household

• renting land in place of origin:

• owning land in place of origin: 155

N/a

N/a

**150** 

5

#### ? NEEDS

First need: Food
Second need: Shelter
Third need: Latrines

Main reasons survivors could not find help?

## NFI 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:

Closed containers to transport and /or st

**SHELTER / NFI** 

Items for sleeping (mats, blankets,..)

Number of Household living outdoors:

Number of Household living in permanent shelter:

Number of Household living in emergency shelter:

#### **PROTECTION**

Other

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

Yes

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

G

Cooking items (pots/pans)

#### **VULNERABILITIES**

Pregnant women: 4 Elderly without care givers: 0

Breastfeeding mothers: 8 Single female head of household: 3

Mental/Physical disability: 3 Single male headed of household: 0

Chronic diseases: 15 Elderly head of household: 0

Does majority of family members have legal documentation? Yes

#### Ż

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? Has cholera been reported at this site since the cyclone? N/a No Is medicines avalaible for majority of the population: Yes, of good quality and people can afford the How many weeks ago was the last case reported? N/a

H

#### WASH

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

500

Number of functional latrines at site:

#### **FOOD SECURITY**

**196** 

Do most people have access to functioning market?

Why people don't have access to market?

N/a

Have people received food from a distribution at site?

No

When was the latest food distribution at this site?

N/a

#### **EDUCATION**

**COMMUNITY ENGAGEMENT** 

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:

100

Walking time to the neasrest education facility:

16 - 30 minutes

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#### 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

Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

Top 3 ways population communicates with humanitarian partners:

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



Third need:

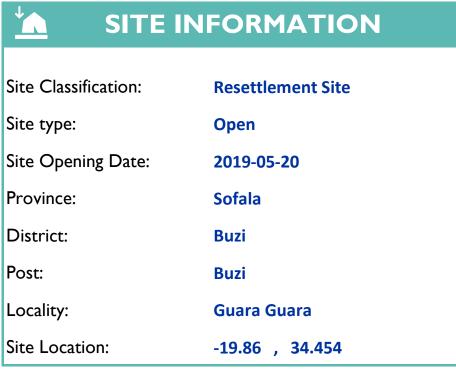


# Maxiquiri alto\_Maxiquiri I

# MOZAMBIQUE CYCLONE IDAI

N/a

Survey Date: 2020-09-22
Published on: 22-Oct-20



Food

Number of functional latrines at site:

<i>7</i> →		DISPLA	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		1,863 9,315	Age Range	% Male	% Female	Mala	
IDI IIIdividuais		7,313	< 1	3%	4%	<b>M</b> ale <b>46</b> %	
Majority of IDPs living on this site?	Yes		1-5	7%	4%		
Province of Origin:	Sofala		6 - 17	9%	13%		
District of Origin:	Sofala		18 - 59	23%	31%	Female	
Post of Origin:	Buzi		60 +	3%	2%	54%	π
Locality of Origin:	Buzi						

<b>À</b>		SITE C
Site Location:	-19.86 , 34.454	Locality of Origin:
Locality:	Guara Guara	Post of Origin:
Post:	Buzi	District of Origin:

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

• renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster
No

• owning land in place of origin:

1863

?	NEEDS	NFI NFI	SHELTER / I	NFI
First need:	Shelter	Top one NFI need not accessible to IDPs:	Closed containers to transport and /or st	Ni
Second need:	Household Items (NFI)	Top two NFI need not accessible to IDPs:	Cooking items (nots/pans)	Nı

Top two NFI need not accessible to IDPs: Cooking items (pots/pans)

Number of Household living in emergency shelter: 1584

Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene)

Number of Household living in permanent shelter: 279

Is there a protection desk on-site?		Yes
Is there a mechanism for referral for GBV so	urvivors?	Yes
Is there a support mechanism for psychosoc	cial needs of the population?	Yes
,	know where to seek for help in cases of ation	Yes
Main reasons survivors could not find help?	Other	

**PROTECTION** 

**VULNERABILITIES** Elderly without care givers: Pregnant women: 23 Breastfeeding mothers: **16 50** Single female head of household: Mental/Physical disability: 19 2 Single male headed of household: Chronic diseases: Elderly head of household: 1 Does majority of family members have legal documentation? Yes

Number of Household living outdoors:

<b>等</b>	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:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes	
Why people don't have access to healthcare?	N/a	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	d the How many weeks ago was the last case reported?	N/a	

WASH

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

FOOD SECURIT	Y
Do most people have access to functioning market?	Yes
Why people don't have access to market?	N/a
Have people received food from a distribution at site?	Yes
When was the latest food distribution at this site?	Last week

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:	16 - 30 minutes

**COMMUNITY ENGAGEMENT** 

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

**LIVELIHOOD** 

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





# Mdhala

MOZAMBIQUE CYCLONE IDAI

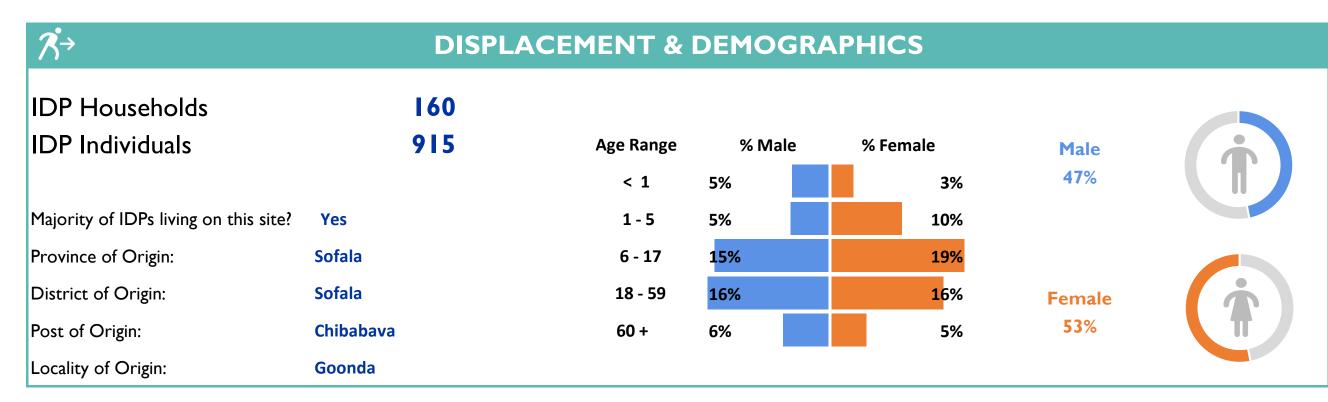
N/a

0

**160** 

Survey Date: 2020-09-22
Published on: 22-Oct-20





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#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

• renting land in place of origin:

Na

Status

Open

Inaccessible if disaster
N/a

• owning land in place of origin:

160

? NEEDS

**↑** NFI

#### SHELTER / NFI

Does majority of family members have legal documentation?

First need:

Second need:

Shelter

Third need:

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:

Items for sleeping (mats, blankets,..)

Cooking items (pots/pans)

Mosquito nets

Number of Household living outdoors:

Number of Household living in emergency shelter:

Number of Household living in permanent shelter:

Yes

#### **PROTECTION**

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

Main reasons survivors could not find help?

Lack of confidence on the existing services Shame on reporting the situation Fear of retaliation from

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#### **VULNERABILITIES**

Pregnant women:13Elderly without care givers:4Breastfeeding mothers:59Single female head of household:7Mental/Physical disability:30Single male headed of household:2Chronic diseases:24Elderly head of household:13

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#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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 physically accessible 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? N/a



#### WASH

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes Long waiting time (queue How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 16 and 30 minte No

500

#### **FOOD SECURITY**

**36** 

Yes

More than one month

Do most people have access to functioning market?

No

Why people don't have access to market?

Market is not accessible

Have people received food from a distribution at site?

When was the latest food distribution at this site?

Number of functional latrines at site:

|="

#### **EDUCATION**

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:

N/a

Walking time to the neasrest education facility:

More than 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

Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

# COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

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





# **Metchisso**

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 

#### **SITE INFORMATION** Site Classification: **Resettlement Site** Site type: Open Site Opening Date: 2019-07-01 Province: Manica District: Sussundenga **Dombe** Locality: Matarara

-19.941 , 33.491

7;→	DISPL	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	217					
IDP Individuals	764	Age Range	% Male	% Female	Male	(i)
		< 1	3%	10%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	11%	9%		
Province of Origin:	Manica	6 - 17	10%	10%		
District of Origin:	Manica	18 - 59	23%	25%	Female	
Post of Origin:	Sussundenga	60 +	0%	1%	54%	$\Pi$
Locality of Origin:	Dombe					

(Deca)

Site Location:

Post:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 217

? **NEEDS** 

**Household Items (NFI)** 

Healthcare

Third need: Shelter ₩ NFI

retaliation from the violator

Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

**SHELTER / NFI** 

Closed containers to transport and /or st Items for sleeping (mats, blankets,..)

Cooking items (pots/pans)

Number of Household living outdoors:

Number of Household living in emergency shelter: 117 Number of Household living in permanent shelter: 100

N/a

First need:

Second need:

#### **PROTECTION**

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? No Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Shame on reporting the situation Fear of

**VULNERABILITIES** 

Elderly without care givers: Pregnant women: Breastfeeding mothers: 14 14 Single female head of household: Mental/Physical disability: **27** Single male headed of household: Elderly head of household: Chronic diseases: 0

Does majority of family members have legal documentation? No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Do not know/No answer No Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? N/a Unknown

Time to reach the rearest health facility: More than 60 minutes

Why people don't have access to healthcare? Other Is medicines avalaible for majority of the population: No

Do people know where to go to seek Tuberculosis treatment and care? Has cholera been reported at this site since the cyclone?

How many weeks ago was the last case reported?

Unknown No

N/a

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None How clean you think the site is in terms of waste? Average daily water consumption per person: < 5ltr 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: No wait No

Number of functional latrines at site:

#### **FOOD SECURITY**

210

Do most people have access to functioning market? No 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? Last week



#### **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

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

#### **COMMUNITY ENGAGEMENT**

**EDUCATION** 

Top 3 ways population communicates with humanitarian partners:

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

Percentage of school age children attending school:

Walking time to the neasrest education facility:

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

**Less than 15 minutes** 

Yes

No

100

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



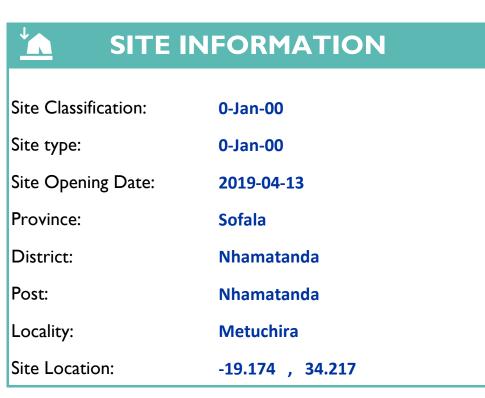


# **Metuchira**

MOZAMBIQUE CYCLONE IDAI

 Survey Date:
 2020-09-23

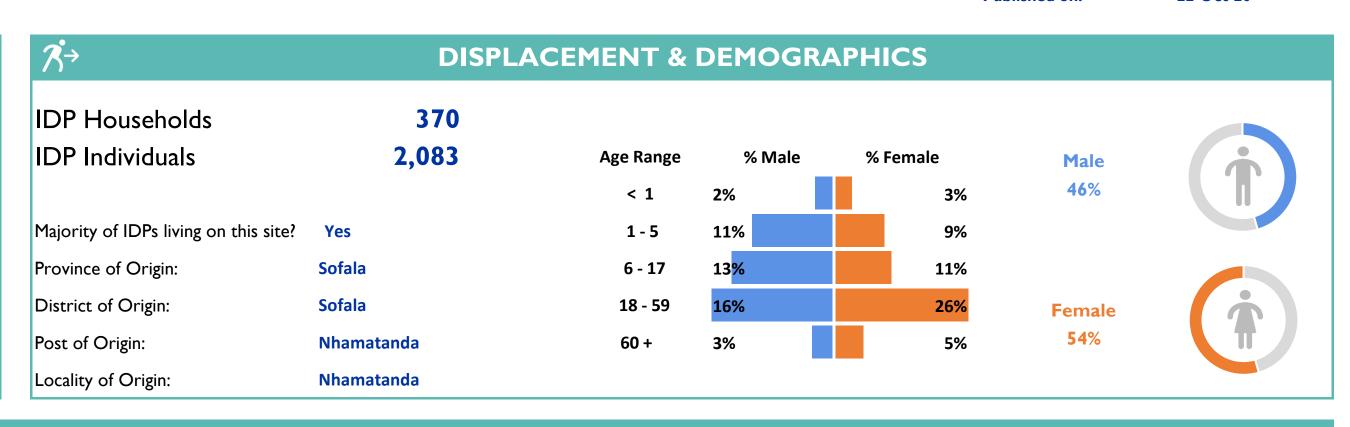
 Published on:
 22-Oct-20



Shelter

Other

**Household Items (NFI)** 



# ini

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

• renting land in place of origin:

Status

Open

Inaccessible if disaster

No

• owning land in place of origin:

N/a

? NEEDS

NFI NFI

SHELTER / NFI

Items for sleeping (mats, blankets,..)

G

Top one NFI need not accessible to IDPs: Mosquito nets

Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes

Top two NFI need not accessible to IDPs:

Number of Household living in emergency shelter: 9

N/a

**361** 

Number of Household living in permanent shelter:

Number of Household living outdoors:

First need:

Second need:

Third need:

#### **PROTECTION**

Charge on reporting the	situation Fa	
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes	
Is there a support mechanism for psychosocial needs of the population?	No	
Is there a mechanism for referral for GBV survivors?	Yes	
Is there a protection desk on-site?	Yes	

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

**VULNERABILITIES** 

Pregnant women:	39	Elderly without care givers:	0
Breastfeeding mothers:	132	Single female head of household:	109
Mental/Physical disability:	128	Single male headed of household:	3
Chronic diseases:	<b>36</b>	Elderly head of household:	9

Does majority of family members have legal documentation? No

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#### 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:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	N/a	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 the How many weeks ago was the last case reported?		N/a

H

#### WASH

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

Yes

500

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Number of functional latrines at site:

#### **FOOD SECURITY**

0

Do most people have access to functioning market?

Why people don't have access to market?

N/a

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

Last week

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?

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

Yes

Percentage of school age children attending school:

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 Staff from humanitarian agencies Religious
Leader or group Call centre /hotline
Religious Leader or group Community
volunteer/mobilizers Local government office
Reads and writes moderately





# **Minas Gerais**

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-24 **Survey Date: Published on:** 22-Oct-20



7;→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households	142					
IDP Individuals	632	Age Range	% Male	% Female	Male	Ó
		< 1	0%	0%	44%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	10%		
Province of Origin:	Manica	6 - 17	20%	28%		
District of Origin:	Manica	18 - 59	14%	16%	Female	
Post of Origin:	Sussundenga	60 +	1%	2%	56%	π
Locality of Origin:	Muoha					

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site	Yes	Site safe and secure Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible Yes	<ul><li>renting land in place of origin:</li></ul>	N/a
Status	Open	Inaccessible if disaster N/a	owning land in place of origin:	142

?	NEEDS		
First need:	Food		
Second need:	Water		
Third need:	Shelter		

# SHELTER / NFI

Top one NFI need not accessible to IDPs:	Mosquito nets	Number of Household living outdoors:	N/a
Top two NFI need not accessible to IDPs:	Cooking stoves	Number of Household living in emergency shelter:	142
Top three NFI need not accessible to IDPs:	Hygiene products (for personal hygiene)	Number of Household living in permanent shelter:	0

**21** 

48

12

11

PROTECTION	
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 population	n? Yes
Does the women's, men, girls and boys know where to seek for h	nelp in cases of Yes
Main reasons survivors could not find help!	f existing services Lack of confiden

Lack of existing services Lack of confidence on the	Does majority of family members have legal documentation?
existing services Shame on reporting the situation	Does majority of family members have legal documentation:

G

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

<b>*</b>		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:	N/a	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?	N/a	

is medicines available for majority of the population.	140	1 IOW IIIany V
indage in the second of the s		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

No

Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	N
Number of functional latrines at site:	52		

Yes

Do most people have access to functioning market?	No
Why people don't have access to market?	Other
Have people received food from a distribution at site?	No
When was the latest food distribution at this site?	N/a

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? No

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

**FOOD SECURITY** 

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** 

**VULNERABILITIES** 

Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

No

5

20

LIVELIHOOD	

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

III





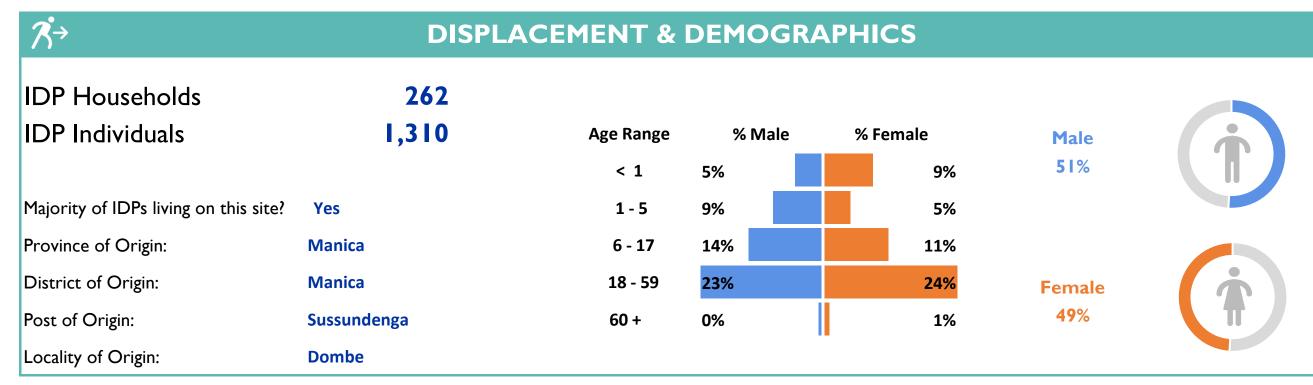
# Muawa

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 



-19.846 , 33.305



(Div.)

Site Location:

Post:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: **262** Open

? **NEEDS** 

> Shelter Healthcare Other

₩ 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:

**SHELTER / NFI** 

Items for sleeping (mats, blankets,..)

Cooking items (pots/pans)

Number of Household living outdoors:

Number of Household living in emergency shelter:

No

Number of Household living in permanent shelter:

First need:

Second need:

Third need:

#### **PROTECTION**

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? No Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation Shame on reporting the situation Fear of

Main reasons survivors could not find help?

Mosquito nets

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: **12 15** Breastfeeding mothers: **70** 46 Single female head of household: Mental/Physical disability: 28 **15** Single male headed of household: Elderly head of household: Chronic diseases: **15 16** 

Availability of healthcare services on site:

Number of functional latrines at site:

Number of functioning healthcare facilities:

retaliation from the violator

**HEALTH** 

N/a

No

No

22

Time to reach the rearest health facility: More than 60 minutes Why people don't have access to healthcare? Other

Is medicines avalaible for majority of the population:

During their pregnancy, are most women seing a health professional? Do populations with HIV know where to go to seek treatment and care?

Do people know where to go to seek Tuberculosis treatment and care?

Does majority of family members have legal documentation?

Has cholera been reported at this site since the cyclone? How many weeks ago was the last case reported?

Do not know/No answer

N/a

262

0

Unknown Unknown

Unknown

N/a

\$

#### **WASH**

Main source of drinking water: **Other** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None

Yes

Average daily water consumption per person: < 5ltr Average wait time for water: No wait Is there functional bathing space at site?

How clean you think the site is in terms of waste?

Do people live in areas where open defecation is frequently visible?

3. More or less clean

No

·01

#### **FOOD SECURITY**

Do most people have access to functioning market? No 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? Last week

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? No

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#### **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:

#### **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

**Less than 15 minutes** 





# Muchai

MOZAMBIQUE **CYCLONE IDAI** 

2020-09-22 **Survey Date:** 22-Oct-20 **Published on:** 



<i>7</i> →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	56 243	Age Range	% Male	% Female	Male	
		< 1	0%	5%	42%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	2%		
Province of Origin:	Manica	6 - 17	18%	33%		
District of Origin:	Manica	18 - 59	18%	18%	Female	
Post of Origin:	Sussundenga	60 +	2%	1%	58%	π
Locality of Origin:	Dombe					

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **56** 

? **NEEDS** First need: Healthcare Second need: **Shelter** 

**Education** 

₩ NFI

#### **SHELTER / NFI**

Does majority of family members have legal documentation?

Top one NFI need not accessible to IDPs: **Shoes and clothes** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: **56** Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Other 0

Third need:

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

अं

#### **VULNERABILITIES**

No

Elderly without care givers: Pregnant women: 3 Breastfeeding mothers: **15** Single female head of household: Mental/Physical disability: 3 0 Single male headed of household: Elderly head of household: Chronic diseases: 2

Main reasons survivors could not find help?

Shame on reporting the situation

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes No Number of functioning healthcare facilities: N/a 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: N/a No How many weeks ago was the last case reported?

\$

#### **WASH**

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

Average daily water consumption per person: Unknown

**160** 

Average wait time for water: Between 16 and 30 minte

Number of functional latrines at site:

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? No

#### **FOOD SECURITY**

Do most people have access to functioning market? No 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? Last week =

#### **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: 20

Walking time to the neasrest education facility: **Less than 15 minutes** 

·01

#### **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? 2-3 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site? Yes



# **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

Radio programme in-calls Community leader or group Local government office **Radio Community leader or group Local** government office Does not read neither write





# Muchambanha

MOZAMBIQUE CYCLONE IDAI

N/a

**56** 

0

Survey Date: 2020-09-22
Published on: 22-Oct-20



<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS						
IDP Households	56					
IDP Individuals	214	Age Range	% Male	% Female	Male	Ó
		< 1	1%	5%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	1%		
Province of Origin:	Manica	6 - 17	23%	30%		
District of Origin:	Manica	18 - 59	16%	15%	Female	
Post of Origin:	Sussundenga	60 +	1%	2%	54%	π
Locality of Origin:	Dombe					

(Divis)

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

Final Place of origin:

N/a

Status

Open

Inaccessible if disaster

N/a

Open

Number of Household

• renting land in place of origin:

• owning land in place of origin:

56

? NEEDS

Second need: Other

Third need: Shelter

MEL
NFI

**Lack of existing services** 

Top one NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

#### SHELTER / NFI

Items for sleeping (mats, blankets,...)Number of Household living outdoors:Cooking items (pots/pans)Number of Household living in emergency shelter:OtherNumber of Household living in permanent shelter:

First need:

#### **PROTECTION**

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

No

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

**Household Items (NFI)** 

Main reasons survivors could not find help?

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#### **VULNERABILITIES**

Pregnant women:

3 Elderly without care givers:

0
Breastfeeding mothers:

10 Single female head of household:

4
Mental/Physical disability:

0 Single male headed of household:

1
Chronic diseases:

0 Elderly head of household:

3

Does majority of family members have legal documentation?

È

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Do not know/No answer No Number of functioning healthcare facilities: N/a 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: N/a No How many weeks ago was the last case reported?



#### WASH

Main source of drinking water:

Main problem with water:

None

Is there functional bathing space at site?

Yes

Yes

Yes

Average daily water consumption per person: Unknown

Average wait time for water:

Less than 15 minutes

384

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?

3. More or less clean

No

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?

Last week

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?

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

vvalking time to the heasrest education facility

# 

#### **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

Top 3 ways humanitarian partners communicates with population: Literacy level of majority of households Radio programme in-calls Community leader or group Local government office

Staff from humanitarian agencies Community leader or group Local government office

Does not read neither write





# Mucoa

MOZAMBIQUE CYCLONE IDAI

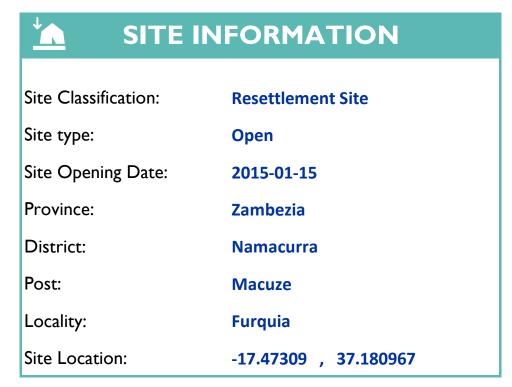
N/a

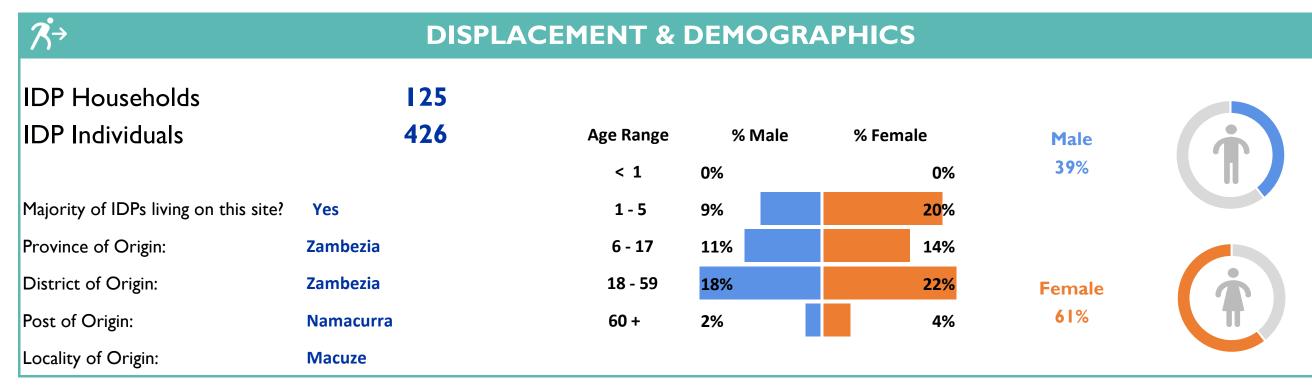
38

88

 Survey Date:
 2020-09-23

 Published on:
 22-Oct-20





(Divis)

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

Inaccessible Limited access (only by boat)

• renting land in place of origin:

• owning land in place of origin:

N/a

? NEEDS

Shelter Food

elter

Household Items (NFI)

**↑** 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:

SHELTER / NFI

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:

First need:

Second need:

Third need:

#### **PROTECTION**

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

Yes

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

G

#### **VULNERABILITIES**

Pregnant women:

4 Elderly without care givers:

0
Breastfeeding mothers:

14 Single female head of household:

7
Mental/Physical disability:

2 Single male headed of household:

0
Chronic diseases:

3 Elderly head of household:

2

Does majority of family members have legal documentation? Yes

\$

#### HEALTH

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? N/a Yes Do people know where to go to seek Tuberculosis treatment and care? Time to reach the rearest health facility: Yes **31 - 60 minutes** 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 the How many weeks ago was the last case reported? N/a

H

#### WASH

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

500

#### **FOOD SECURITY**

0

More than one month

Do most people have access to functioning market?

Why people don't have access to market?

N/a

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

Number of functional latrines at site:

|="

#### **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:

Walking time to the neasrest education facility:

Less than 15 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

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



# COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

Top 3 ways humanitarian partners communicates with population:

Literacy level of majority of households

Call centre /hotline Local government office

Staff from humanitarian agencies Local government office

Does not read neither write





# Mucombe

**MOZAMBIQUE CYCLONE IDAI** 

N/a

**132** 

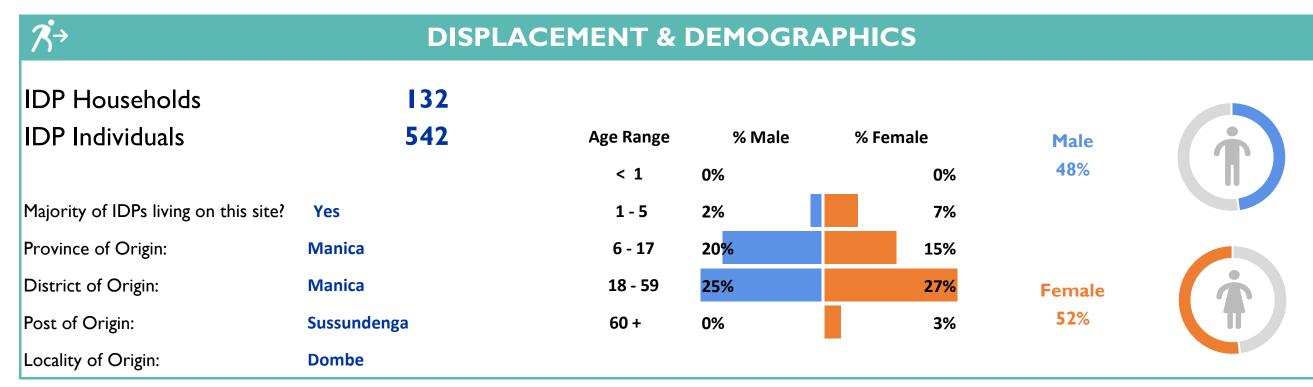
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2020-09-22 **Survey Date:** 22-Oct-20 **Published on:** 



Muoco

-19.951 , 33.46



100

Site Location:

District:

Locality:

Post:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes • owning land in place of origin: Status Inaccessible if disaster **132** Open

? **NEEDS** 

> Food Water Healthcare

₩ NFI

retaliation from the violator

Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

**SHELTER / NFI** 

Does majority of family members have legal documentation?

Items for sleeping (mats, blankets,..)

Hygiene products (for personal hygiene)

Number of Household living outdoors: Number of Household living in emergency shelter:

Number of Household living in permanent shelter:

No

First need:

Second need:

Third need:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation Shame on reporting the situation Fear of

Main reasons survivors could not find help?

Mosquito nets

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: 8 Breastfeeding mothers: 38 Single female head of household: Mental/Physical disability: **15** 1 Single male headed of household: Elderly head of household: Chronic diseases: 12 12

\$

## **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? N/a 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? N/a



#### **WASH**

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

Yes

Number of functional latrines at site:

#### **FOOD SECURITY**

42

Do most people have access to functioning market? No 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? Last week

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

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## **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

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



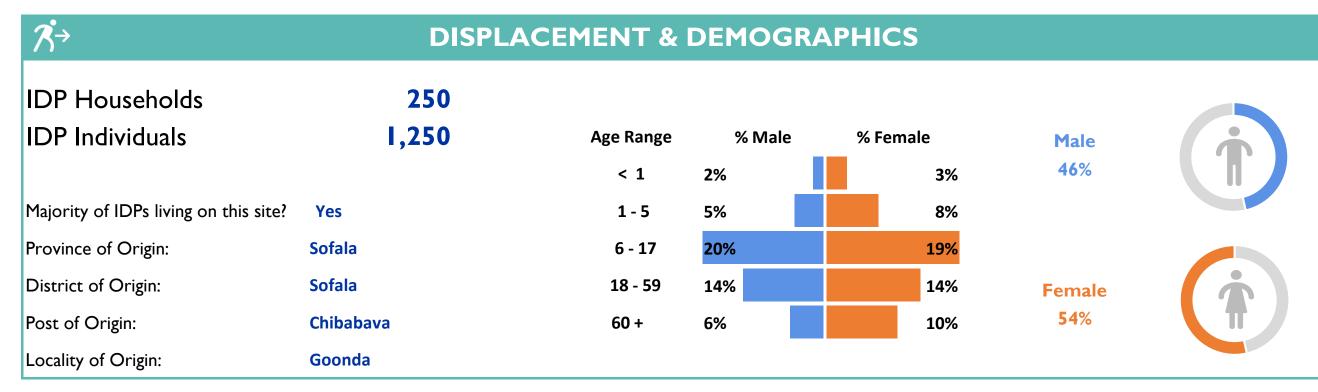


# Muconja

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-23
Published on: 22-Oct-20





(Divis)

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

No

Site Management Agency at the site

No

Site physically accessible Yes

• renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster

Yes

• owning land in place of origin:

250

? NEEDS

NFI NFI

#### **SHELTER / NFI**

First need: Healthcare
Second need: Shelter

Main reasons survivors could not find help?

Top one NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs:

Shoes and clothes

Mosquito nets

Items for sleeping (mats, blankets,..)

Number of Household living outdoors:

Number of Household living in emergency shelter:

Number of Household living in permanent shelter: 20

N/a

230

Third need:

#### **PROTECTION**

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

Yes

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

**Household Items (NFI)** 

Lack of confidence on the existing services Shame on reporting the situation Fear of retaliation from

#### **YULNERABILITIES**

Pregnant women: 30 Elderly without care givers: 0

Breastfeeding mothers: 45 Single female head of household: 9

Mental/Physical disability: 22 Single male headed of household: 4

Chronic diseases: 24 Elderly head of household: 20

Does majority of family members have legal documentation? Yes

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#### HEALTH

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a Do populations with HIV know where to go to seek treatment and care? Yes Do people know where to go to seek Tuberculosis treatment and care? Time to reach the rearest health facility: More than 60 minutes 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 the How many weeks ago was the last case reported? N/a



#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes **Other** How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 16 and 30 minte No

Number of functional latrines at site:



## **EDUCATION**

**COMMUNITY ENGAGEMENT** 

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: N/a When was the latest food distribution at this site? Walking time to the neasrest education facility: More than one month 31 - 60 minutes

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#### LIVELIHOOD

**FOOD SECURITY** 

42

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? 2-3 hrs

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

Top 3 ways population communicates with humanitarian partners:

Literacy level of majority of households

Top 3 ways humanitarian partners communicates with population:

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

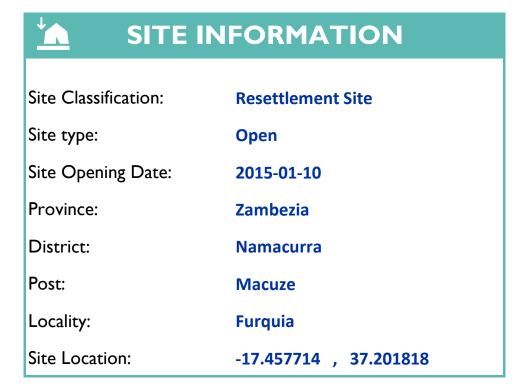




# Munguissa

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-22 22-Oct-20 **Published on:** 



<i>7</i> ;→		DISPLA	ACEMENT &	DEMOGR	APHICS		
IDP Households	2	09					
IDP Individuals	8	63	Age Range	% Male	% Female	Male	Ġ
			< 1	2%	4%	52%	
Majority of IDPs living on this site?	Yes		1 - 5	11%	8%		
Province of Origin:	Zambezia		6 - 17	14%	9%		
District of Origin:	Zambezia		18 - 59	22%	26%	Female	
Post of Origin:	Namacurra		60 +	3%	2%	48%	Π
Locality of Origin:	Macuze						

#### Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Unknown Status **Open** Inaccessible if disaster • owning land in place of origin: N/a

? **NEEDS** First need: **Shelter** Second need: Food Third need:

Other

NFI NFI

#### **SHELTER / NFI**

Does majority of family members have legal documentation?

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 102 Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 107

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Lack of existing services Shame on reporting the Main reasons survivors could not find help? situation

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: 5 Breastfeeding mothers: 11 2 Single female head of household: Mental/Physical disability: 0 3 Single male headed of household: Elderly head of household: Chronic diseases: 0

Yes

# **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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 the How many weeks ago was the last case reported? N/a

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#### **WASH**

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

Yes

Number of functional latrines at site:

#### **FOOD SECURITY**

1594

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes When was the latest food distribution at this site? More than one month

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# **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) Yes Percentage of school age children attending school: 90

Walking time to the neasrest education facility:

#### **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

**Community leader or group Local** government office Radio programme in-calls **Staff from humanitarian agencies Local** government office Does not read neither write

**Less than 15 minutes** 



**M** 



# Muoco Chiguendere (Madudo)

#### **MOZAMBIQUE CYCLONE IDAI**

2020-09-23 **Survey Date: Published on:** 22-Oct-20

# **SITE INFORMATION** Site Classification: **Resettlement Site**

13→	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	72 601	Age Range	% Male	% Female	Male	
		< 1	2%	6%	44%	
Majority of IDPs living on this site?	Yes	1 - 5	10%	9%		
Province of Origin:	Manica	6 - 17	8%	17%		
District of Origin:	Manica	18 - 59	24%	23%	Female	
Post of Origin:	Sussundenga	60 +	0%	0%	56%	π
Locality of Origin:	Dombe					

Site type:	Open	IDP In
Site Opening Date:	2019-03-17	
Province:	Manica	Majority
District:	Sussundenga	Province
Post:	Dombe	District o
Locality:	Muoco	Post of C
Site Location:	-19.968 , 33.28	Locality o

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure Number of Household Yes Yes Site physically accessible Yes Site Management Agency at the site • renting land in place of origin: N/a Yes • owning land in place of origin: Status Inaccessible if disaster **72** Open

?	NEEDS		
First need:	Shelter		
Second need:	Latrines		
Third need:	Healthcare		

#### **SHELTER / NFI** ₩ NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: **72** Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Cooking items (pots/pans) 0

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	Yes	
Does the women's, men, girls and boys know where violation	to seek for help in cases of	Yes
Main reasons survivors could not find help?	Shame on reporting the retaliation from the vio	

**PROTECTION** 

G			
Pregnant women:	5	Elderly without care givers:	0
Breastfeeding mothers:	20	Single female head of household:	7
Mental/Physical disability:	3	Single male headed of household:	0
Chronic diseases:	0	Elderly head of household:	2

VIII NEDADII ITIEC

<b>*</b>	
Availability of healthcare services on site:	No
A valiability of ficaltificate set vices of sice.	NO

Number of functioning healthcare facilities: N/a Time to reach the rearest health facility: More than 60 minutes Why people don't have access to healthcare? Other Is medicines avalaible for majority of the population: No

During their pregnancy, are most women seing a health professional? Do not know/No answer Do populations with HIV know where to go to seek treatment and care? Unknown Do people know where to go to seek Tuberculosis treatment and care? Unknown Has cholera been reported at this site since the cyclone? No N/a How many weeks ago was the last case reported?

WASH

Is there functional bathing space at site? Main source of drinking water: Hand pumps No Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: None None How clean you think the site is in terms of waste? < 5ltr 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: No wait Yes Number of functional latrines at site: **30** 

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#### **FOOD SECURITY**

Do most people have access to functioning market? No 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? Last week

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**HEALTH** 

#### **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** 



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



# **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





## Mussaia

**MOZAMBIQUE CYCLONE IDAI** 

**Survey Date:** 2020-09-22 **Published on:** 22-Oct-20



7;→	DISPLACEMENT & DEMOGRAPHICS					
IDP Households	669					
IDP Individuals	3,300	Age Range	% Male	% Female	Male	
		< 1	0%	0%	44%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	11%		
Province of Origin:	Zambezia	6 - 17	20%	14%		
District of Origin:	Zambezia	18 - 59	17%	30%	Female	
Post of Origin:	Maganja Da Costa	60 +	2%	1%	56%	π
Locality of Origin:	Nante					

Time			

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site	Yes	Site safe and secure Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible Yes	<ul><li>renting land in place of origin:</li></ul>	7
Status	Open	Inaccessible if disaster Yes	<ul> <li>owning land in place of origin:</li> </ul>	N/a

3	NEED3		
First need:	Other		
Second need:	Education		
Third need:	Food		

#### NFI **SHELTER / NFI**

Top one NFI need not accessible to IDPs:	Shoes and clothes	Number of Household living outdoors:	N/a
Top two NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household living in emergency shelter:	134
Top three NFI need not accessible to IDPs:	Hygiene products (for personal hygiene)	Number of Household living in permanent shelter:	535

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

**PROTECTION** 

No

G		VOLNERABILITIES	
Pregnant women:	4	Elderly without care givers:	0
Breastfeeding mothers:	11	Single female head of household:	28
Mental/Physical disability:	14	Single male headed of household:	6
Chronic diseases:	0	Elderly head of household:	0

VIII NERABII ITIES

<b>\$</b>
Availability of healthcare services on site:
Number of functioning healthcare facilities:
Time to reach the regrest health facility:

Number of functional latrines at site:

# **HEALTH** During their pregnancy, are most women seing a health professional? Do populations with HIV know where to go to seek treatment and care?

N/a Yes Do people know where to go to seek Tuberculosis treatment and care? **31 - 60 minutes** Yes lime to reach the rearest health facility: Has cholera been reported at this site since the cyclone? Facility is not physically accessible Why people don't have access to healthcare? No Is medicines avalaible for majority of the population: Yes, of good quality and people can afford the How many weeks ago was the last case reported? N/a

#### **WASH**

Hand pumps	Is there functional bathing space at site?	Yes
None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Unknown	How clean you think the site is in terms of waste?	2. Clean
No wait	Do people live in areas where open defecation is frequently visible?	No
	None Unknown	None  Is there hand washing stations with water and soap close to latrines/bathing space?  Unknown  How clean you think the site is in terms of waste?

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#### **FOOD SECURITY**

689

Do most people have access to functioning market?	Yes
Why people don't have access to market?	N/a
Have people received food from a distribution at site?	Yes

When was the latest food distribution at this site? More than one month

#### **EDUCATION**

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

Walking time to the neasrest education facility: 16 - 30 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? 2-3 hrs Have households received agriculture inputs (seeds, tools) from a distribution at this site? Yes

# **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 sociai media/internet stair irom humanitarian agencies Local government office Does not read neither write

Yes



Site type:

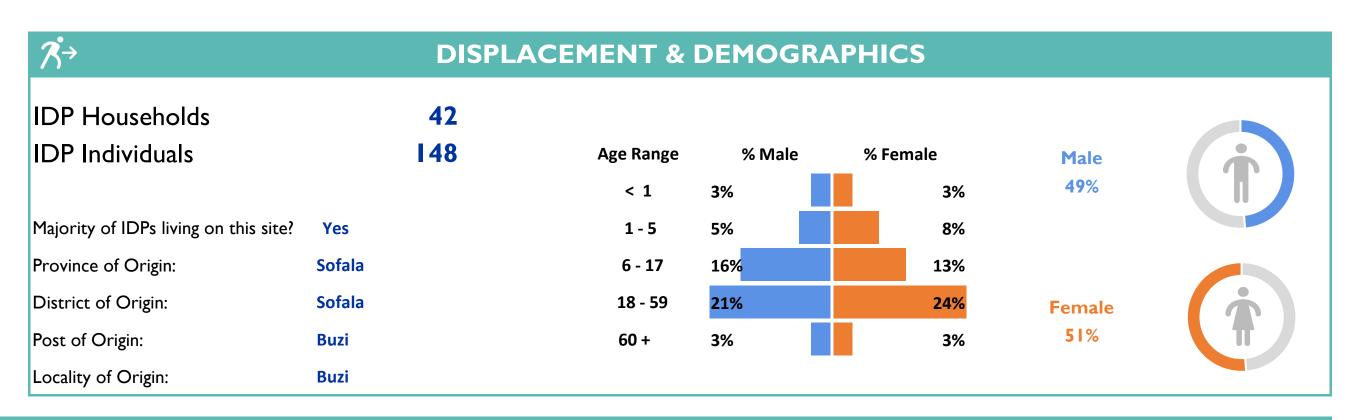


# Mussocosa

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-22 **Survey Date:** 22-Oct-20 **Published on:** 

# SITE INFORMATION Site Classification: **Resettlement Site** Open



Site Opening Date:	2019-05-25
Province:	Sofala
District:	Buzi
Post:	Buzi
Locality:	Guara Guara
Site Location:	-19.877 , 34.478
A CONTRACTOR OF THE CONTRACTOR	

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Inaccessible if disaster • owning land in place of origin: Status Open 42

?	NEEDS
First need:	Shelter
Second need:	Water
Third need:	Healthcare

#### **SHELTER / NFI** ₩ NFI

Top one NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: **Cooking stoves** Number of Household living in emergency shelter: 20 Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 22

Ak I KO I E I I I I I			
Is there a protection desk on-site?	No		
Is there a mechanism for referral for GBV survivors?			
Is there a support mechanism for psychosocial needs of the population?			
Does the women's, men, girls and boys know where to seek for help in case violation	es of Yes		
Main reasons survivors could not find help?  Other			

**PROTECTION** 

G	VULNERABILITIES		
Pregnant women:	2	Elderly without care givers:	1
Breastfeeding mothers:	6	Single female head of household:	9
Mental/Physical disability:	4	Single male headed of household:	2
Chronic diseases:	2	Elderly head of household:	3

Ş
Availability of healthcare
Number of functioning h
Time to reach the reare

#### **HEALTH**

During their pregnancy, are most women seing a health professional? e services on site: Yes Yes healthcare facilities: Do populations with HIV know where to go to seek treatment and care? Yes est 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? N/a 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 the How many weeks ago was the last case reported? N/a

<b>1</b>		WASH

**63** 

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



Number of functional latrines at site:

#### **FOOD SECURITY**

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

	_
	_

#### **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: More than 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 hr Have households received agriculture inputs (seeds, tools) from a distribution at this site? Yes



# **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 Call centre /hotline **Staff from humanitarian agencies** Local government office Staff from humanitarian agencies Community volunteer/mobilizers Does not read neither write





#### Mutassa

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-24 22-Oct-20 **Published on:** 



<b>%</b> →	DISPL	ACEMENT &	DEMOGR/	APHICS		
IDP Households IDP Individuals	36 170	Age Range	% Male	% Female	Male	
		< 1	0%	0%	45%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	8%		
Province of Origin:	Manica	6 - 17	12%	15%		
District of Origin:	Manica	18 - 59	31%	29%	Female	
Post of Origin:	Sussundenga	60 +	0%	3%	55%	π
Locality of Origin:	Dombe			_		

# Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Limited access (only 4x4 vehicles) • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **36** 

? **NEEDS** First need: **Shelter** Second need: Food

Healthcare

# ₩ NFI

#### SHELTER / NFI

Does majority of family members have legal documentation?

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: **36** Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 0

Third need:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

#### **VULNERABILITIES**

No

Yes

Yes

Yes

No

N/a

Pregnant women: Elderly without care givers: 0 Breastfeeding mothers: Single female head of household: Mental/Physical disability: 6 1 Single male headed of household: Elderly head of household: Chronic diseases: 7

Shame on reporting the situation Fear of Main reasons survivors could not find help? retaliation from the violator

#### \$

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Number of functioning healthcare facilities: N/a 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? Why people don't have access to healthcare? Has cholera been reported at this site since the cyclone? Other Is medicines avalaible for majority of the population: No How many weeks ago was the last case reported?

Yes



#### **WASH**

**HEALTH** 

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

Number of functional latrines at site:

#### **FOOD SECURITY**

218

Do most people have access to functioning market? No 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? Last week

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 hr 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: More than 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

**Community leader or group Community** volunteer/mobilizers Local government office **Community leader or group Community** volunteer/mobilizers Local government office Does not read neither write

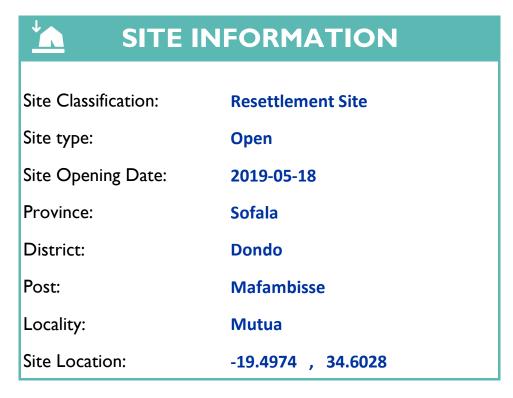


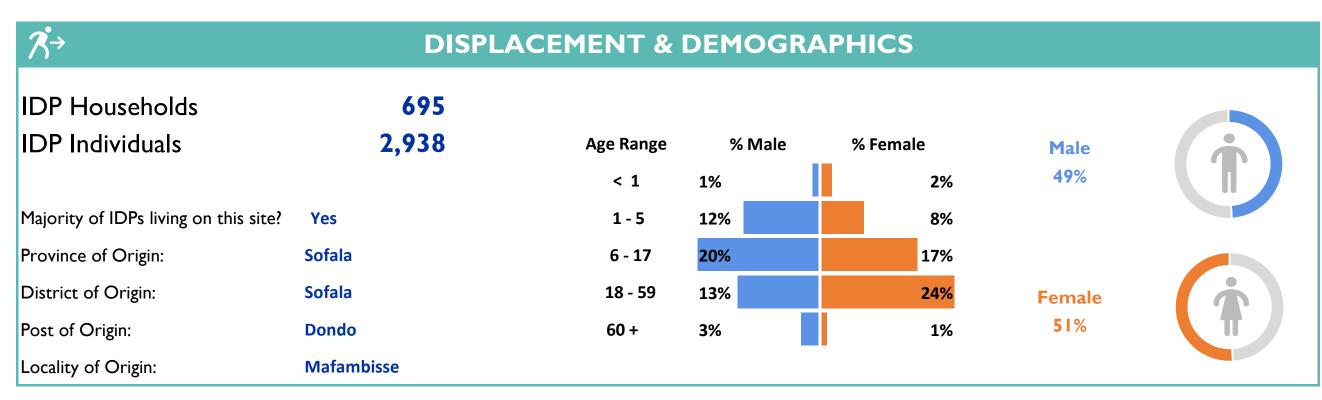


# Mutua

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-23
Published on: 22-Oct-20





# iii

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site	Yes	Site safe and secure Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible Yes	<ul><li>renting land in place of origin:</li></ul>	487
Status	Open	Inaccessible if disaster No	<ul> <li>owning land in place of origin:</li> </ul>	N/a

?	NEEDS	NFI NFI	SHELTER / I	NFI	
First need:	Healthcare	Top one NFI need not accessible to IDPs:	Mosquito nets	Number of Household living outdoors:	N/a
Second need:	Shelter	Top two NFI need not accessible to IDPs:	Cooking items (pots/pans)	Number of Household living in emergency shelter:	104
Third need:	Other	Top three NFI need not accessible to IDPs:	Hygiene products (for personal hygiene)	Number of Household living in permanent shelter:	591

PROTEC	CTION		
Is there a protection desk on-site?			
Is there a mechanism for referral for GBV survivors?  Yes			
Is there a support mechanism for psychosocial needs of th	e population? Yes		
Does the women's, men, girls and boys know where t	o seek for help in cases of Yes		
Main reasons survivors could not find help?	Lack of confidence on the existing services Shame on reporting the situation		

G	\	VULNERABILITIES		
Pregnant women:	42	Elderly without care givers:	0	
Breastfeeding mothers:	80	Single female head of household:	22	
Mental/Physical disability:	142	Single male headed of household:	12	
Chronic diseases:	108	Elderly head of household:	7	

#EALTH			
Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes
	163		
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:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	N/a	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 th	eı How many weeks ago was the last case reported?	N/a

WA	SH

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?	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:	120		

FOOD SECU	JRITY
Do most people have access to functioning market?	Yes
Why people don't have access to market?	N/a
Have people received food from a distribution at site?	No
When was the latest food distribution at this site?	N/a

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:	75
Walking time to the neasrest education facility:	31 - 60 minutes

**COMMUNITY ENGAGEMENT** 

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

**LIVELIHOOD** 

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 Call centre /hotline
Staff from humanitarian agencies Community volunteer/mobilizers Call centre /hotline
Reads and writes moderately





# Namitangurini

MOZAMBIQUE **CYCLONE IDAI** 

**Survey Date:** 2020-09-22 **Published on:** 22-Oct-20



7→		DISPLA	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		190 952	Age Range	% Male	% Female	Male	
			< 1	1%	1%	40%	
Majority of IDPs living on this site?	Yes		1 - 5	6%	17%		
Province of Origin:	Zambezia		6 - 17	11%	16%		
District of Origin:	Zambezia		18 - 59	17%	21%	Female	
Post of Origin:	Nicoadala		60 +	4%	4%	60%	π
Locality of Origin:	Nicoadala						

# Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site physically accessible Yes Site Management Agency at the site • renting land in place of origin: N/a No Status Inaccessible if disaster • owning land in place of origin: N/a Open

? **NEEDS** 

₩ NFI

#### **SHELTER / NFI**

**Shelter** Food Healthcare

Top one NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Top two NFI need not accessible to IDPs: Cooking items (pots/pans) Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes

Number of Household living outdoors: N/a Number of Household living in emergency shelter: 10 Number of Household living in permanent shelter: 181

First need:

Second need:

Third need:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Shame on reporting the situation Fear of retaliation from the violator

**VULNERABILITIES** 

Elderly without care givers: Pregnant women: 0 Breastfeeding mothers: **50** Single female head of household: Mental/Physical disability: 25 10 Single male headed of household: Elderly head of household: Chronic diseases:

Does majority of family members have legal documentation? Yes

\$

Main reasons survivors could not find help?

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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? Has cholera been reported at this site since the cyclone? Other No Is medicines avalaible for majority of the population: Yes, of good quality and people can afford the How many weeks ago was the last case reported? N/a

#### **WASH**

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

#### **FOOD SECURITY**

86

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes More than one month

When was the latest food distribution at this site?

Number of functional latrines at site:

=

#### **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: 90

Walking time to the neasrest education facility: **Less than 15 minutes** 

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

# **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 Does not read neither write



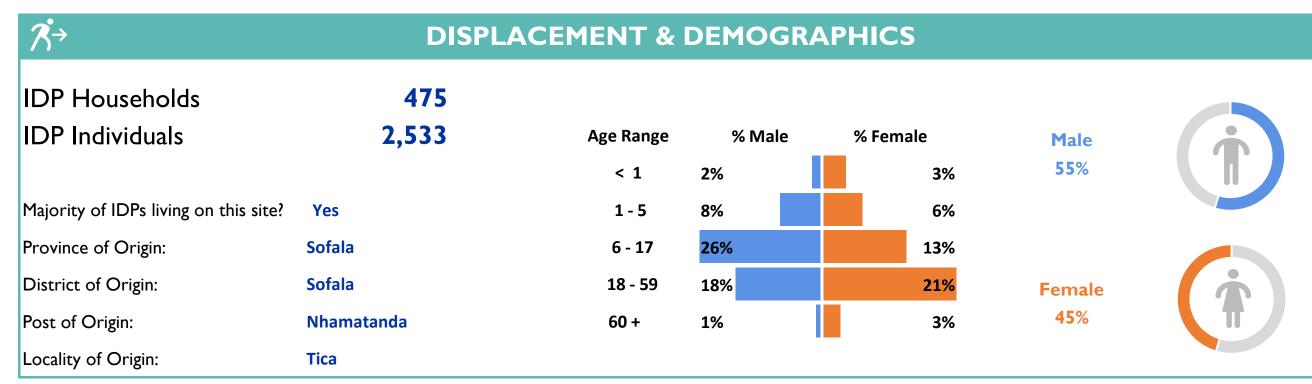


# Ndedja\_I

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-24 **Survey Date:** 22-Oct-20 **Published on:** 





Tria .

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Limited access (only by boat) • renting land in place of origin: 95 Yes Status Inaccessible if disaster • owning land in place of origin: Open N/a

?	NEEDS	
First need:	Shelter	
Second need:	Other	
Third need:	Food	

#### **SHELTER / NFI** ₩ NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in emergency shelter: 143 Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 333

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

**PROTECTION** 

retaliation from the violator

G **VULNERABILITIES** 100 Elderly without care givers: Pregnant women: Breastfeeding mothers: 181 95 Single female head of household: Mental/Physical disability: 22 68 Single male headed of household: Elderly head of household: Chronic diseases: Does majority of family members have legal documentation? No

\$
Availability of healthcare ser
Number of functioning healt
Time to reach the rearest h

#### **HEALTH**

During their pregnancy, are most women seing a health professional? rvices on site: Yes Yes thcare facilities: 1 Do populations with HIV know where to go to seek treatment and care? Yes 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? N/a 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 the How many weeks ago was the last case reported? N/a

H	

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: No wait No Number of functional latrines at site: 163



#### **FOOD SECURITY**

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

#### **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: **236** Walking time to the neasrest education facility: 16 - 30 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? 2-3 hrs

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



#### **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 Suggestion** box **Staff from humanitarian agencies Religious Leader or group Call centre /hotline** 

Does not read neither write





# Ndoro

#### MOZAMBIQUE **CYCLONE IDAI**

**Survey Date:** 2020-09-22 22-Oct-20 **Published on:** 



7;→		DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households		200					
IDP Individuals		1,017	Age Range	% Male	% Female	Male	
			< 1	3%	3%	46%	
Majority of IDPs living on this site?	Yes		1 - 5	5%	7%		
Province of Origin:	Sofala		6 - 17	13%	19%		
District of Origin:	Sofala		18 - 59	23%	23%	Female	
Post of Origin:	Caia		60 +	3%	2%	54%	π
Locality of Origin:	Caia						

## Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Inaccessible if disaster Status • owning land in place of origin: Open 0

? **NEEDS** First need: Water Second need: Shelter

Healthcare

₩ NFI

#### **SHELTER / NFI**

Does majority of family members have legal documentation?

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: **Mosquito nets** Number of Household living in emergency shelter: 187 Top three NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in permanent shelter: 3

Third need:

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Shame on reporting the situation Fear of retaliation from the violator

#### **VULNERABILITIES**

Yes

Elderly without care givers: 13 Pregnant women: 0 Breastfeeding mothers: **30 63** Single female head of household: Mental/Physical disability: 2 10 Single male headed of household: Elderly head of household: Chronic diseases: 10 **13** 

Main reasons survivors could not find help?

**HEALTH** 

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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? Has cholera been reported at this site since the cyclone? Other No Is medicines avalaible for majority of the population: No How many weeks ago was the last case reported? N/a

\$

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Hand pumps** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Long waiting time (queue Yes, but without soap How clean you think the site is in terms of waste? 2. Clean Average daily water consumption per person: > 15 ltr Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 31 and 60 minut No

Yes

Number of functional latrines at site:

#### **FOOD SECURITY**

**260** 

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

·01

#### **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

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

=

# **COMMUNITY ENGAGEMENT**

**EDUCATION** 

Top 3 ways population communicates with humanitarian partners:

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

Percentage of school age children attending school:

Walking time to the neasrest education facility:

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

**Suggestion box Call centre /hotline Local** government office **Staff from humanitarian agencies Community** leader or group Local government office Does not read neither write

31 - 60 minutes

Yes

Yes

85

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





# Ngurue

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-24
Published on: 22-Oct-20



7;→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households	138					
IDP Individuals	588	Age Range	% Male	% Female	Male	Ó
		< 1	0%	0%	47%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	9%		
Province of Origin:	Manica	6 - 17	18%	16%		
District of Origin:	Manica	18 - 59	25%	27%	Female	
Post of Origin:	Sussundenga	60 +	0%	1%	53%	π
Locality of Origin:	Dombe					

## SITE CHARACTERISTICS & LAND TENURE

**Limited/Intermittently (constraints** Site Management Committee at the site Site safe and secure Yes Number of Household such as criminality, road-blocks, or Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: 138 Open

PI NEEDS SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: Shelter Mosquito nets Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Second need: **Household Items (NFI)** Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 138 Third need: Food Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: 0

PROTECTION

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

No

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

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

Violation

Shame on reporting the situation Fear of

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

YULNERABILITIES

Pregnant women: 13 Elderly without care givers:

Breastfeeding mothers: 42 Single female head of household: 11

Mental/Physical disability: 14 Single male headed of household: 5

Chronic diseases: 0 Elderly head of household: 0

Does majority of family members have legal documentation? No

学 HEALTH

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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? N/a

WASH WASH

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes None How clean you think the site is in terms of waste? 10 - 15 ltr Average daily water consumption per person: 2. Clean Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 16 and 30 minte No

Yes

Number of functional latrines at site: 660

#### FOOD SECURITY

Do most people have access to functioning market?

Why people don't have access to market?

No money to purchase items

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

Last week

## 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? 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?

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 Community leader or group Community volunteer/mobilizers Local government office Community leader or group Community volunteer/mobilizers Local government office Does not read neither write





# **N**hacuecha

**MOZAMBIQUE CYCLONE IDAI** 

8

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 



**Shelter** 

Food

<b>%</b> →	DISI	PLACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	215 1,145	Age Range	% Male	% Female	Male	
	,	< 1	2%	1%	45%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	8%		
Province of Origin:	Sofala	6 - 17	22%	22%		
District of Origin:	Sofala	18 - 59	15%	23%	Female	
Post of Origin:	Caia	60 +	2%	1%	55%	π
Locality of Origin:	Murraça					

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Inaccessible if disaster Status • owning land in place of origin: Open 0

? **NEEDS** 

Is there a protection desk on-site?

₩ NFI

SHELTER / NFI

Soap/detergent for washing clothes

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in emergency shelter: 207

Third need:

Second need:

First need:

**Household Items (NFI)** 

violation

**PROTECTION** 

No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes

Shame on reporting the situation Fear of

Top three NFI need not accessible to IDPs:

**VULNERABILITIES** 

Does majority of family members have legal documentation?

Pregnant women: Elderly without care givers: 5 Breastfeeding mothers: 40 88 Single female head of household: Mental/Physical disability: 12 1 Single male headed of household: Elderly head of household: Chronic diseases: 24 3

Number of Household living in permanent shelter:

Yes

Main reasons survivors could not find help?

retaliation from the violator

**HEALTH** 

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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? Transportation to health facility is not current! 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? N/a

\$

#### **WASH**

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

Number of functional latrines at site:

When was the latest food distribution at this site?

#### **FOOD SECURITY**

0

Last week

Yes

Do most people have access to functioning market? Market is not accessible No money Why people don't have access to market? to purchase items Other Have people received food from a distribution at site? Yes

·01

#### **LIVELIHOOD**

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

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

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: 90 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

**Suggestion box Call centre /hotline Local** government office **Staff from humanitarian agencies Community** leader or group Local government office Does not read neither write



Number of functional latrines at site:



# **Nhamacunta**

**MOZAMBIQUE CYCLONE IDAI** 

N/a

430

N/a

22

**409** 

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 

## **SITE INFORMATION** Site Classification: **Resettlement Site** Site type: Open 2020-05-20 Sofala Buzi Buzi Grudja

<i>7</i> →		DISPL	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		430 2,150	Age Range	% Male	% Female	Mala	
III IIIdividuais		2,130	< 1	1%	3%	Male 49%	
Majority of IDPs living on this site?	Yes		1 - 5	4%	12%		
Province of Origin:	Sofala		6 - 17	18%	9%		
District of Origin:	Sofala		18 - 59	26%	27%	Female	
Post of Origin:	Buzi		60 +	0%	1%	51%	π
Locality of Origin:	Buzi						

#### Site Opening Date: Province: District: Post: Locality: -19.792955 , 33.95612 Site Location: **THE** SITE CHARACTERISTICS & LAND TENURE **Limited/Intermittently (constraints** Site Management Committee at the site Site safe and secure No Number of Household such as criminality, road-blocks, or Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: Yes Status Inaccessible if disaster • owning land in place of origin: Open SHELTER / NFI ? **NEEDS** NFI NFI Top one NFI need not accessible to IDPs: First need: Food Closed containers to transport and /or st Number of Household living outdoors: Top two NFI need not accessible to IDPs: Second need: Shelter Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: Third need: Household Items (NFI) Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: **Soap/detergent for washing clothes**

PROTE	CTION		Ci .	V	ULNERABILITIES	
Is there a protection desk on-site?		No	Pregnant women:	20	Elderly without care givers:	O
Is there a mechanism for referral for GBV survivors?		Yes	Breastfeeding mothers:	23	Single female head of household:	2
Is there a support mechanism for psychosocial needs of th	ne population?	Yes	Mental/Physical disability:	8	Single male headed of household:	4
Does the women's, men, girls and boys know where to violation	to seek for help in cases of	Yes	Chronic diseases:	6	Elderly head of household:	0
Main reasons survivors could not find help?	Other		Does majority of family mer	mbers have leg	gal documentation? Yes	

<b>\$</b>		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?	N/a	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 t	he How many weeks ago was the last case reported?	N/a

		WASH	
Main source of drinking water:	Hand pumps Open well	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?	Yes

FOOD SECURIT	ΓΥ	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

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 volunteer/mobilizers Staff from humanitarian
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 governmिट्गिरि บ้าโก๊ce รเลา Trom humanitarian agencies Community leader or
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

**LIVELIHOOD** 

**COMMUNITY ENGAGEMENT** 





# Nhamississua

**MOZAMBIQUE CYCLONE IDAI** 

N/a

46

0

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 

#### SITE INFORMATION Site Classification: **Resettlement Site**

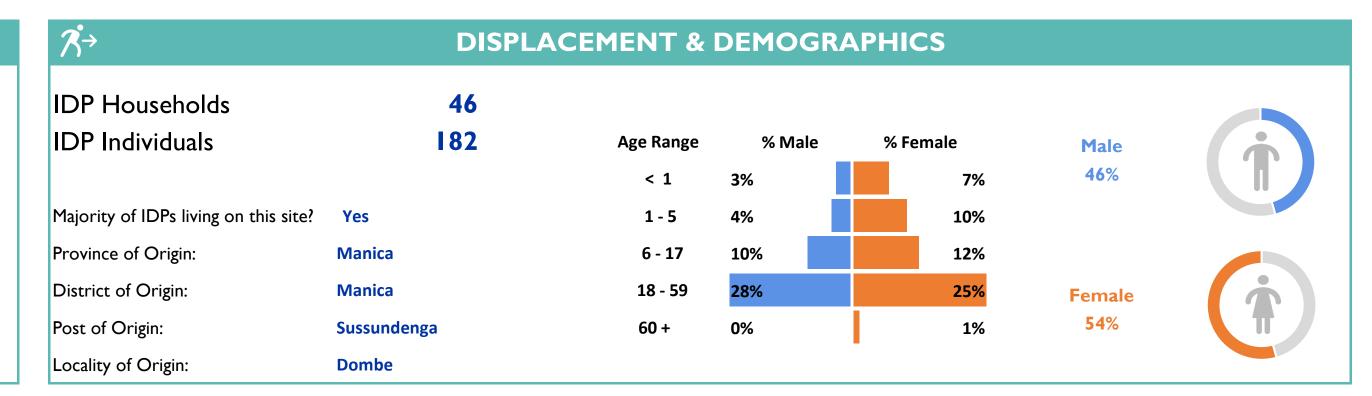
Open

Mabaia

Site Opening Date: 2019-03-17 **Province:** Manica

District: Sussundenga Post: **Dombe** 

Site Location: -20.054 , 33.307



#### Tim

Locality:

Site type:

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site physically accessible Yes Site Management Agency at the site • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 46

? **NEEDS** 

First need: Shelter

Second need: **Household Items (NFI)** 

Third need: Healthcare ₩ 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:

Shame on reporting the situation Fear of

retaliation from the violator

**SHELTER / NFI** 

Items for sleeping (mats, blankets,..) Cooking items (pots/pans)

Hygiene products (for personal hygiene)

Number of Household living outdoors:

Number of Household living in emergency shelter: Number of Household living in permanent shelter:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

**VULNERABILITIES** 

Elderly without care givers: Pregnant women: 5 Breastfeeding mothers: 14 Single female head of household: Mental/Physical disability: 2 2 Single male headed of household: Elderly head of household: Chronic diseases: 1

Does majority of family members have legal documentation? No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Do not know/No answer No Number of functioning healthcare facilities: N/a 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: N/a No How many weeks ago was the last case reported?

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Main problem with water: Yes None

How clean you think the site is in terms of waste? Average daily water consumption per person: < 5ltr

Between 31 and 60 minut

**56** 

Is there hand washing stations with water and soap close to latrines/bathing space?

3. More or less clean

Do people live in areas where open defecation is frequently visible? No

Average wait time for water:

Number of functional latrines at site:

#### **FOOD SECURITY**

Do most people have access to functioning market? No 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? Last week

·01

#### **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 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:** 2020-09-23 **Published on:** 22-Oct-20



<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	548 1,409	Age Range	% Male	% Female	Male	
		< 1	0%	0%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	6%		
Province of Origin:	Manica	6 - 17	16%	23%		
District of Origin:	Manica	18 - 59	24%	25%	Female	( in
Post of Origin:	Sussundenga	60 +	2%	0%	54%	π
Locality of Origin:	Dombe					

<b>/</b> 1	•
Site Opening Date:	2019-03-20
Province:	Manica
District:	Sussundenga
Post:	Dombe
Locality:	Matarara
Site Location:	-19.92641 , 33.55556
TOO	

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Limited access (only 4x4 vehicles) • renting land in place of origin: N/a Yes Inaccessible if disaster Status Open • owning land in place of origin: 548

3	NEEDS		
First need:	Shelter		
Second need:	Food		
occord need.	1004		
Third need:	Household Items (NFI)		

#### **SHELTER / NFI** NFI NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 548 Top three NFI need not accessible to IDPs: **Soap/detergent for washing clothes** Number of Household living in permanent shelter: 0

<b>₽</b> PROT	ECTION	
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	Yes	
Does the women's, men, girls and boys know whe	ere to seek for help in cases of	Yes
Main reasons survivors could not find help?	Shame on reporting the retaliation from the viol	

Pregnant women:	0	Elderly without care givers:	0
Breastfeeding mothers	s: <b>18</b>	Single female head of household:	3
Mental/Physical disabil	ity: 4	Single male headed of household:	0
Chronic diseases:	0	Elderly head of household:	3
Does majority of fami	ly members have le	gal documentation? No	

**VULNERABILITIES** 

<b>\$</b>		HEALTH
Availability of healthcare services on site:	No	During their pregnancy, are
Number of functioning healthcare facilities:	N/a	Do populations with HIV ki
Time to reach the rearest health facility:	More than 60 minutes	Do people know where to
Why people don't have access to healthcare?	Other	Has cholera been reported

No

re most women seing a health professional? Yes know where to go to seek treatment and care? Yes to go to seek Tuberculosis treatment and care? Yes ed at this site since the cyclone? No How many weeks ago was the last case reported? N/a

<b>F</b>	WASH

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

of

Number of functional latrines at site: 193

Is medicines avalaible for majority of the population:

	FOOD SECURITY		
Do most people have access to fun	ctioning market?	No	
Why people don't have access to m	arket?	Other	
Have people received food from a	distribution at site?	Yes	
When was the latest food distributi	on at this site?	Last week	

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

EDUCAT	ION
Majority of the primary school age children have access to a func	tioning school? Yes
Is the school functional (brick walls, windows, doors, writing boar	rd) No
Percentage of school age children attending school:	95
Walking time to the neasrest education facility:	31 - 60 minutes

**COMMUNITY ENGAGEMENT** 

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

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

**Community leader or group Community** volunteer/mobilizers Local government office **Community leader or group Community** volunteer/mobilizers Local government office Does not read neither write





# Nhanhemba 2

**MOZAMBIQUE CYCLONE IDAI** 

14

5

25

2020-09-23 **Survey Date: Published on:** 22-Oct-20



<i>7</i> →	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	260 1,087	Age Range	% Male	% Female	Male	
		< 1	0%	0%	49%	
Majority of IDPs living on this site?	Yes	1 - 5	7%	13%		
Province of Origin:	Manica	6 - 17	18%	15%		
District of Origin:	Manica	18 - 59	24%	22%	Female	
Post of Origin:	Sussundenga	60 +	0%	1%	51%	π
Locality of Origin:	Dombe					

#### Tim **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Limited access (only 4x4 vehicles) • renting land in place of origin: N/a Yes Status **Open** Inaccessible if disaster • owning land in place of origin: **260** 

?	NEEDS	NFI NFI	SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: **Shelter Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Second need: Food Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: **260** Third need: Healthcare Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: 0

#### **PROTECTION VULNERABILITIES** Is there a protection desk on-site? Pregnant women: Elderly without care givers: No **26** Is there a mechanism for referral for GBV survivors? Breastfeeding mothers: No 61 Single female head of household: Mental/Physical disability: Is there a support mechanism for psychosocial needs of the population? 14 Yes Single male headed of household:

Chronic diseases:

Main reasons survivors could not find help? Shame on reporting the situation Does majority of family members have legal documentation? No

Yes

#### \$ **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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? N/a

**WASH** 

481

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

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

# **FOOD SECURITY**

Number of functional latrines at site:

Does the women's, men, girls and boys know where to seek for help in cases of

violation

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? Walking time to the neasrest education facility: Last week

#### ·01 **LIVELIHOOD**

Does the majority of the population on this site have access to farming lands? Top 3 ways population communicates with humanitarian partners: 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

**Community leader or group Community** volunteer/mobilizers Local government office **Community leader or group Community** volunteer/mobilizers Local government office Does not read neither write

31 - 60 minutes

Yes

No

100

Elderly head of household:

**EDUCATION** 

**COMMUNITY ENGAGEMENT** 

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# Nkganzo

**SITE CHARACTERISTICS & LAND TENURE** 

**Mosquito nets** 

**MOZAMBIQUE CYCLONE IDAI** 

N/a

N/a

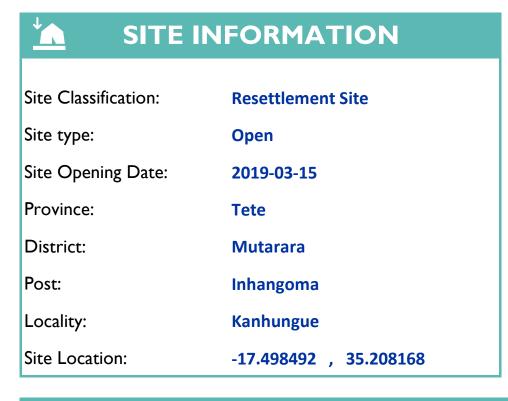
N/a

**63** 

0

0

**Survey Date:** 2020-09-24 22-Oct-20 **Published on:** 



<b>%</b> →		DISPLACEMENT & DEMOGRAPHICS					
IDP Households		63					
IDP Individuals		33 I	Age Range	% Mal	e % Female	Male	Ó
			< 1	7%	4%	44%	
Majority of IDPs living on this site?	Yes		1-5	11%	18%		
Province of Origin:	Tete		6 - 17	9%	9%		
District of Origin:	Tete		18 - 59	14%	19%	Female	Ó
Post of Origin:	Mutarara		60 +	2%	6%	56%	π
Locality of Origin:	Inhangoma						

Site safe and secure Yes

Number of Household

Site Management Agency at the site

Site Management Committee at the site

Site physically accessible Yes Yes Inaccessible if disaster Open

• owning land in place of origin:

• renting land in place of origin:

Status

?

**NEEDS** 

Main reasons survivors could not find help?

Top one NFI need not accessible to IDPs:

**SHELTER / NFI** 

Top two NFI need not accessible to IDPs:

Items for sleeping (mats, blankets,..)

Number of Household living outdoors: Number of Household living in emergency shelter:

Third need:

Second need:

First need:

Food

Shelter

Healthcare

Top three NFI need not accessible to IDPs:

Soap/detergent for washing clothes

Chronic diseases:

Number of Household living in permanent shelter:

#### **PROTECTION**

Yes

₩ NFI

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Shame on reporting the situation

**VULNERABILITIES** 

Elderly without care givers: Pregnant women: 0 Breastfeeding mothers: **31** Single female head of household: Mental/Physical disability: 2 8 Single male headed of household:

Elderly head of household:

Does majority of family members have legal documentation? No

\$

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a 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: N/a No How many weeks ago was the last case reported?

#### **WASH**

Is there functional bathing space at site? Main source of drinking water: No Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: None

None

Yes

How clean you think the site is in terms of waste? Average daily water consumption per person: > 15 ltr

3. More or less clean

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

#### **FOOD SECURITY**

Do most people have access to functioning market? No 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?

Number of functional latrines at site:

=

#### **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: N/a

Walking time to the neasrest education facility: **Less than 15 minutes** 

**COMMUNITY ENGAGEMENT** 

·01

#### **LIVELIHOOD**

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

More than two weeks

0

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

**Community leader or group Call centre** /hotline Local government office Call centre /hotline Other, please specify: **Religious Leader or group** Reads and writes moderately





# **Panducani**

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-09-23
Published on: 22-Oct-20



<i>7</i> 3→	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	84 436	Age Range	% Male	% Female	Male	
		< 1	0%	3%	49%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	14%		
Province of Origin:	Tete	6 - 17	23%	14%		
District of Origin:	Tete	18 - 59	17%	17%	Female	
Post of Origin:	Mutarara	60 +	1%	2%	51%	π
Locality of Origin:	Nhamayabue					

# Site Location: -16.924549 , 34.849293 Locality of Origin: Nhamayabue

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

N/a

Status

Nowing land in place of origin:

N/a

?	NEEDS	NFI NFI	SHELTER / N	NFI	
First need:	Food	Top one NFI need not accessible to IDPs:	Mosquito nets	Number of Household living outdoors:	N/a
Second need:	Shelter	Top two NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household living in emergency shelter:	84
Third need:	Water	Top three NFI need not accessible to IDPs:	Cooking items (pots/pans)	Number of Household living in permanent shelter:	0

PROT	ECTION		æ	,	VULNERABILITIES	
Is there a protection desk on-site?		No	Pregnant women:	2	Elderly without care givers:	2
Is there a mechanism for referral for GBV survivors?		No	Breastfeeding mothers:	37	Single female head of household:	12
Is there a support mechanism for psychosocial needs of	of the population?	Yes	Mental/Physical disability:	4	Single male headed of household:	5
Does the women's, men, girls and boys know whe	ere to seek for help in cases of	Yes	Chronic diseases:	0	Elderly head of household:	2
Main reasons survivors could not find help?	Shame on reporting the	e situation	Does majority of family men	nbers have l	egal documentation? No	

<b>\$</b>		HEALTH	
Availability of healthcare services on site:	No	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	N/a	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
ls medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	N/a

		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:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean

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?	Yes
Number of functional latrines at site:	0		

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?	Yes	Percentage of school age children attending school:	N/a
When was the latest food distribution at this site?	More than one month	Walking time to the neasrest education facility:	16 - 30 minutes

	LIVELIHOOD			COMMUNITY ENGAGE	AGEMENT	
Dana tha maismites at	(	Van	Tan 3 ways a soulstion of	i	Community leader or group Call centre	

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

Yes

Top 3 ways population communicates with humanitarian partners:

/hotline Local government office

Radio Community leader or group Local
government office

Top 3 ways humanitarian partners communicates with population:

Top 3 ways humanitarian partners communicates with population:

Backs and writes moderately

Literacy level of majority of households

Top 3 ways population communicates with humanitarian partners:

/hotline Local government office

Radio Community leader or group Local
government office

Literacy level of majority of households

Reads and writes moderately

**FOOD SECURITY** 

**EDUCATION** 





# **Parreirão**

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-22 **Survey Date:** 22-Oct-20 **Published on:** 

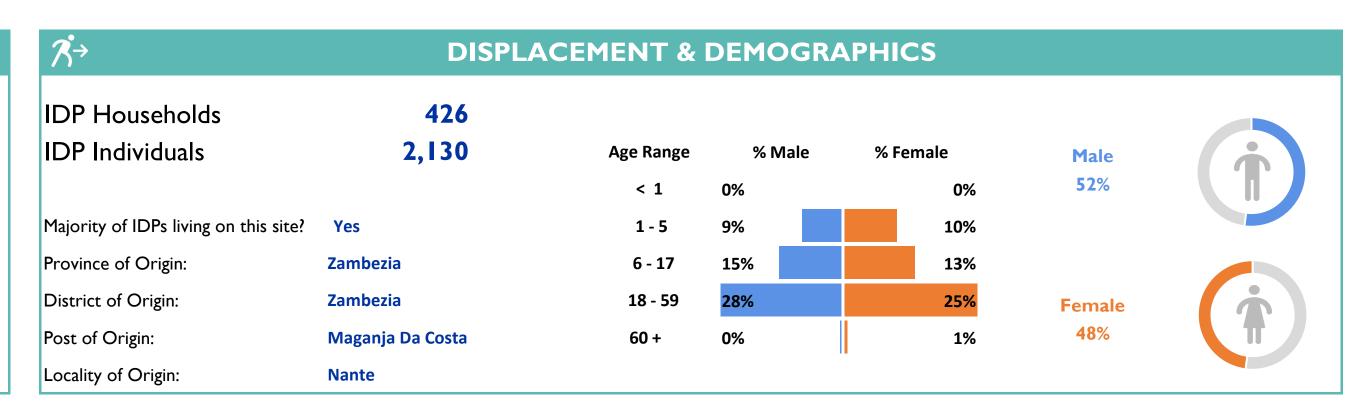


Site type: Open Site Opening Date: 2019-03-08 Province: Zambezia

District: Maganja Da Costa

Post: **Nante** Locality: Nomiua

Site Location: -17.538059 , 37.342148



## Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Limited access (only by boat) • renting land in place of origin: Yes • owning land in place of origin: Status Inaccessible if disaster Open N/a

?	NEEDS

First need: Other Second need: Shelter Third need: Food

# ₩ 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:

# **SHELTER / NFI**

Mosquito nets Items for sleeping (mats, blankets,..) Hygiene products (for personal hygiene)

Does majority of family members have legal documentation?

Number of Household living outdoors: Number of Household living in emergency shelter:

383 43 Number of Household living in permanent shelter:

No

N/a

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: 3 0 Breastfeeding mothers: 210 **13** Single female head of household: Mental/Physical disability: 3 1 Single male headed of household: Elderly head of household: Chronic diseases: **13** 

Main reasons survivors could not find help?

Shame on reporting the situation

#### **HEALTH**

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? N/a 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 the How many weeks ago was the last case reported? N/a



\$

#### **WASH**

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



#### **FOOD SECURITY**

866

More than one month

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes

When was the latest food distribution at this site?

Number of functional latrines at site:

#### =

#### **EDUCATION**

**COMMUNITY ENGAGEMENT** 

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: 16 - 30 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? 2-3 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 Community** leader or group Local government office **Staff from humanitarian agencies Community** volunteer/mobilizers Local government office Does not read neither write

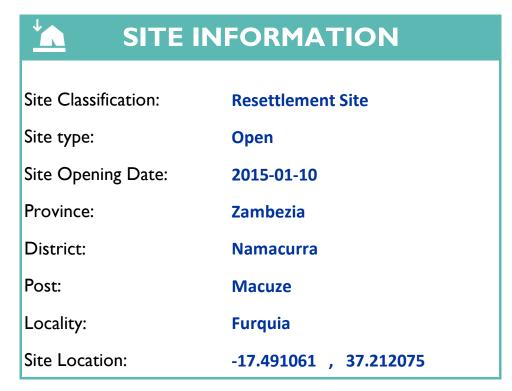


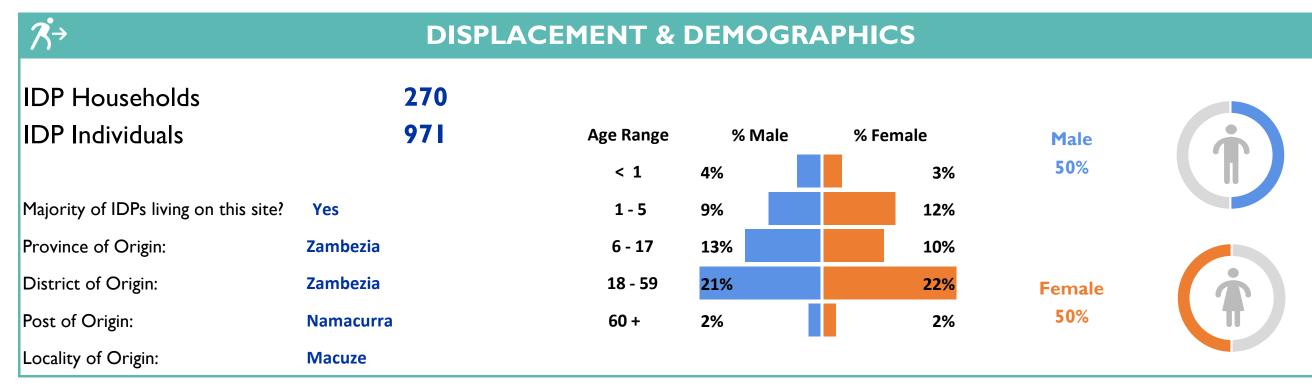


## Ronda

**MOZAMBIQUE CYCLONE IDAI** 

**Survey Date:** 2020-09-22 22-Oct-20 **Published on:** 





# Tim

#### **SITE CHARACTERISTICS & LAND TENURE**

Mosquito nets

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Unknown • owning land in place of origin: Status Inaccessible if disaster Open N/a

? **NEEDS** 

> **Shelter** Food **Household Items (NFI)**

NFI 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:

**SHELTER / NFI** 

Does majority of family members have legal documentation?

Items for sleeping (mats, blankets,..)

Hygiene products (for personal hygiene)

Number of Household living outdoors: Number of Household living in emergency shelter:

**135** Number of Household living in permanent shelter:

135

N/a

First need:

Second need:

Third need:

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Main reasons survivors could not find help?

Why people don't have access to healthcare?

Number of functional latrines at site:

Is medicines avalaible for majority of the population:

Lack of confidence on the existing services Shame on reporting the situation

**HEALTH** 

#### **VULNERABILITIES**

Elderly without care givers: Pregnant women: 10 0 Breastfeeding mothers: 202 14 Single female head of household: Mental/Physical disability: 9 3 Single male headed of household: Elderly head of household: Chronic diseases: 11 **36** 

Availability of healthcare services on site: Number of functioning healthcare facilities: Time to reach the rearest health facility:

\$

No N/a

142

16 - 30 minutes Other

More than one month

Do populations with HIV know where to go to seek treatment and care? Do people know where to go to seek Tuberculosis treatment and care?

Has cholera been reported at this site since the cyclone? Yes, of good quality and people can afford the How many weeks ago was the last case reported?

During their pregnancy, are most women seing a health professional?

Yes

Yes Yes Yes

No N/a

#### **WASH**

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

#### **FOOD SECURITY**

Do most people have access to functioning market? Yes Why people don't have access to market? N/a Have people received food from a distribution at site? Yes

When was the latest food distribution at this site?

=

# **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: **95** 

Walking time to the neasrest education facility: **Less than 15 minutes** 

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



# **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 **Community leader or group Local** government office Radio Does not read neither write



Site type:

**Trib** 

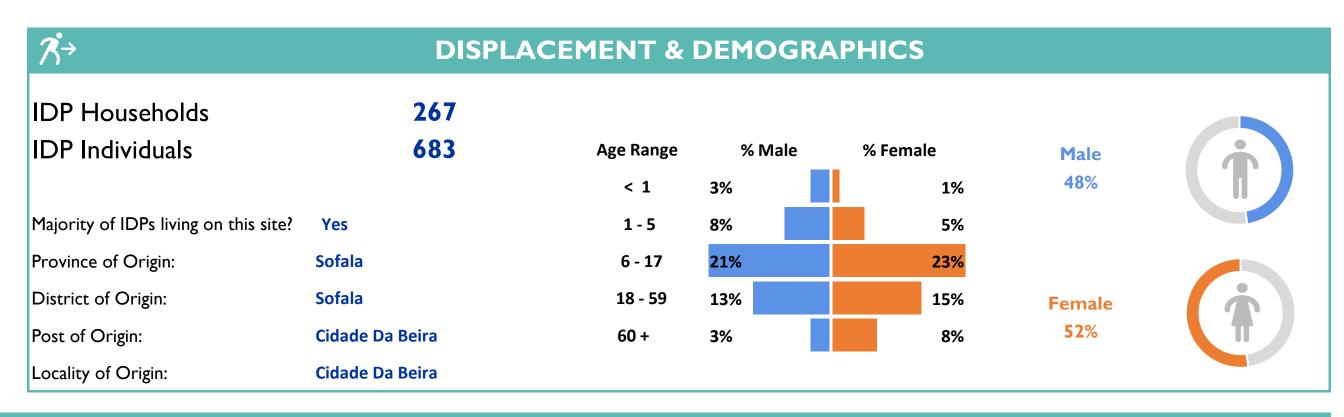


# Savane

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-23 **Survey Date:** 22-Oct-20 **Published on:** 

# **SITE INFORMATION** Site Classification: **Resettlement Site** Open



Site Opening Date:	2019-05-24
Province:	Sofala
District:	Dondo
Post:	Dondo
Locality:	Savane
Site Location:	-19.405 , 34.707

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Number of Household Yes Yes Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: 214 Yes Inaccessible if disaster Status Open • owning land in place of origin: N/a

i NELDS			
First need:	Food		
Second need:	Other		
Third need:	Household Items (NFI)		

NEEDS

#### **SHELTER / NFI** ₩ NFI

3

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in emergency shelter: 0 Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: **267** 

Ar .	CHON		
Is there a protection desk on	-site?		Yes
Is there a mechanism for refe	Yes		
Is there a support mechanism for psychosocial needs of the population?		Yes	
Does the women's, men,	Yes		
Main reasons survivors could not find help?  Shame on reporting the retaliation from the vio			

PROTECTION

Pregnant women:	2	Elderly without care givers:	1
Breastfeeding mothers:	18	Single female head of household:	20
Mental/Physical disability:	22	Single male headed of household:	6
Chronic diseases:	<b>76</b>	Elderly head of household:	4:

**VULNERABILITIES** 

<b>\$</b>
Availability of healthcare services on site:
Number of functioning healthcare facilities:
Time to reach the rearest health facility:

Why people don't have access to healthcare?

Number of functional latrines at site:

Is medicines avalaible for majority of the population:

**HEALTH** During their pregnancy, are most women seing a health professional? Yes Do populations with HIV know where to go to seek treatment and care? Yes Do people know where to go to seek Tuberculosis treatment and care? Yes Has cholera been reported at this site since the cyclone? No Yes, of good quality and people can afford the How many weeks ago was the last case reported? N/a

<u>ٿ</u>		WASH

46

Yes

N/a

16 - 30 minutes

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

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#### **FOOD SECURITY**

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

#### **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: 5 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 hr Have households received agriculture inputs (seeds, tools) from a distribution at this site? Yes



# **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** volunteer/mobilizers Call centre /hotline **Staff from humanitarian agencies Community** volunteer/mobilizers Call centre /hotline Does not read neither write





# Tchetcha I

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-24 **Survey Date:** 22-Oct-20 **Published on:** 



<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS						
IDP Households	218					
IDP Individuals	1,120	Age Range	% Male	% Female	Male	
		< 1	1%	2%	45%	П
Majority of IDPs living on this site?	Yes	1 - 5	8%	8%		
Province of Origin:	Sofala	6 - 17	19%	20%		
District of Origin:	Sofala	18 - 59	16%	21%	Female	
Post of Origin:	Caia	60 +	1%	4%	55%	π
Locality of Origin:	Sena					

<b>Trib</b>

#### **SITE CHARACTERISTICS & LAND TENURE**

Site safe and secure Site Management Committee at the site Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 0

? **NEEDS** 

₩ NFI

#### SHELTER / NFI

Does majority of family members have legal documentation?

First need: **Shelter** Second need: Water Third need: Healthcare

Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs:

Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes

**Mosquito nets** Cooking items (pots/pans) Number of Household living outdoors: Number of Household living in emergency shelter:

Number of Household living in permanent shelter: 0

Yes

N/a

**218** 

#### **PROTECTION**

Is there a protection desk on-site? No Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Shame on reporting the situation Fear of

#### **VULNERABILITIES**

Pregnant women: Elderly without care givers: 7 Breastfeeding mothers: **50** 90 Single female head of household: Mental/Physical disability: **25** 2 Single male headed of household: Elderly head of household: Chronic diseases: 34

Main reasons survivors could not find help?

retaliation from the violator

**HEALTH** 

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? Yes Yes Number of functioning healthcare facilities: 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? N/a 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 the How many weeks ago was the last case reported? N/a



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#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Hand pumps** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Long waiting time (queue Yes, but without soap 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: Between 16 and 30 minte No

Number of functional latrines at site:

#### **FOOD SECURITY**

0

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

Last week

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#### **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: **95** Walking time to the neasrest education facility: 31 - 60 minutes

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#### **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 Have households received agriculture inputs (seeds, tools) from a distribution at this site? No



# **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

**Suggestion box Call centre /hotline Local** government office **Staff from humanitarian agencies Community** leader or group Local government office Does not read neither write





# Tchetcha 2

MOZAMBIQUE CYCLONE IDAI

N/a

184

0

Survey Date: 2020-09-23
Published on: 22-Oct-20



Shelter

Healthcare

**Household Items (NFI)** 

<i>7</i> →		DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals		184 970	Age Range	% Male	% Female	Male	
			< 1	4%	5%	52%	
Majority of IDPs living on this site?	Yes		1 - 5	12%	11%		
Province of Origin:	Sofala		6 - 17	20%	14%		
District of Origin:	Sofala		18 - 59	15%	16%	Female	
Post of Origin:	Caia		60 +	1%	3%	48%	π
Locality of Origin:	Sena						

(Divis)

#### SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

• renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster

No

• owning land in place of origin:

• owning land in place of origin:

Open

Open

Open

Open

Open

No

Open

Open

Open

No

Open

Ope

? NEEDS

Main reasons survivors could not find help?

NFI NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs:

Mosquito nets

Number of Household living outdoors:

Number of Household living in emergency shelter:

Soap/detergent for washing clothes

I.O.I

First need:

Second need:

Third need:

#### **PROTECTION**

Is there a protection desk on-site?

Is there a mechanism for referral for GBV survivors?

Yes

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

Yes

Does the women's, men, girls and boys know where to seek for help in cases of violation

Yes

Shame on reporting the situation Fear of retaliation from the violator

Top three NFI need not accessible to IDPs:

VULNERABILITIES

Pregnant women: 10 Elderly without care givers: 5

Breastfeeding mothers: 52 Single female head of household: 41

Mental/Physical disability: 8 Single male headed of household: 5

Chronic diseases: 9 Elderly head of household: 22

Number of Household living in permanent shelter:

Does majority of family members have legal documentation? Yes

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#### HEALTH

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a Do populations with HIV know where to go to seek treatment and care? Yes Do people know where to go to seek Tuberculosis treatment and care? Time to reach the rearest health facility: More than 60 minutes 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: No How many weeks ago was the last case reported? N/a

-

#### WASH

Is there functional bathing space at site? Main source of drinking water: **Hand pumps** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Long waiting time (queue Yes, but without soap 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: Between 16 and 30 minte No

Number of functional latrines at site:

## FOOD SECURITY

Do most people have access to functioning market?

No

Why people don't have access to market?

Market is not safe Other

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

Last week

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#### **EDUCATION**

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:

92

Walking time to the neasrest education facility:

16 - 30 minutes

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#### LIVELIHOOD

446

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

#### **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 Suggestion box Call centre /hotline

Staff from humanitarian agencies Community leader or group Local government office

Does not read neither write





# **Tossene Choma**

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-22 **Survey Date: Published on:** 22-Oct-20



<b>⅓</b> → DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	339 2,004	Age Range	% Male	% Female	Male	
		< 1	1%	5%	49%	
Majority of IDPs living on this site?	Yes	1 - 5	5%	10%		
Province of Origin:	Manica	6 - 17	14%	8%		
District of Origin:	Manica	18 - 59	27%	29%	Female	
Post of Origin:	Sussundenga	60 +	1%	0%	51%	π
Locality of Origin:	Dombe					

M			

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Number of Household Yes Yes Site Management Agency at the site Site physically accessible Limited access (only 4x4 vehicles) • renting land in place of origin: N/a Yes Status Open Inaccessible if disaster • owning land in place of origin: 339

? **NEEDS** 

NFI NFI

#### **SHELTER / NFI**

First need: Shelter Second need: Healthcare Third need: Latrines

Main reasons survivors could not find help?

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,..) Soap/detergent for washing clothes

**Mosquito nets** 

Number of Household living outdoors: Number of Household living in emergency shelter:

Number of Household living in permanent shelter: 0

N/a

339

#### **PROTECTION**

s there a protection desk on-site?	Yes	
s there a mechanism for referral for GBV survivors?	Yes	
s there a support mechanism for psychosocial needs of the population?	No	
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes	

Shame on reporting the situation Fear of retaliation from the violator

G **VULNERABILITIES** 

Pregnant women:	36	Elderly without care givers:	0
Breastfeeding mothers:	100	Single female head of household:	8
Mental/Physical disability:	5	Single male headed of household:	0
Chronic diseases:	0	Elderly head of household:	5

Does majority of family members have legal documentation? 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?	N/a	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?	N/a



#### **WASH**

Is there functional bathing space at site? Main source of drinking water: **Small water system** Yes Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: Yes, but without soap None 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: Less than 15 minutes Yes

Number of functional latrines at site:

#### **FOOD SECURITY**

475

Do most people have access to functioning market? No 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? Last two weeks

**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: **75** 

Walking time to the neasrest education facility: 16 - 30 minutes

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#### **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 Have households received agriculture inputs (seeds, tools) from a distribution at this site? No

# **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

Statt from numanitarian agencies community leader or group Community volunteer/mobilizers **Community leader or group Community** volunteer/mobilizers Local government office **Reads and writes moderately** 





# Zibuia

#### **MOZAMBIQUE CYCLONE IDAI**

2020-09-24 **Survey Date:** 22-Oct-20 **Published on:** 



7;→	DISPLACEMENT & DEMOGRAPHICS					
IDP Households	62					
IDP Individuals	351	Age Range	% Male	% Female	Male	(in)
		< 1	2%	3%	42%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	11%		
Province of Origin:	Manica	6 - 17	8%	14%		
District of Origin:	Manica	18 - 59	26%	25%	Female	
Post of Origin:	Sussundenga	60 +	2%	4%	58%	π
Locality of Origin:	Dombe					

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Yes Number of Household Site Management Agency at the site Site physically accessible Yes • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: **62** Open

? **NEEDS** First need: Water Second need: Shelter

Healthcare

₩ NFI

#### **SHELTER / NFI**

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: N/a Top two NFI need not accessible to IDPs: **Mosquito nets** Number of Household living in emergency shelter: **62** Top three NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in permanent shelter: 0

Does majority of family members have legal documentation?

Third need:

#### **PROTECTION**

Is there a protection desk on-site? Yes Is there a mechanism for referral for GBV survivors? Yes Is there a support mechanism for psychosocial needs of the population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Shame on reporting the situation Fear of Main reasons survivors could not find help? retaliation from the violator

#### **VULNERABILITIES**

Pregnant women: Elderly without care givers: **16** Breastfeeding mothers: **13** Single female head of household: Mental/Physical disability: 3 2 Single male headed of household: Elderly head of household: Chronic diseases: 5

No

**HEALTH** 

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: N/a Do populations with HIV know where to go to seek treatment and care? Yes Do people know where to go to seek Tuberculosis treatment and care? Time to reach the rearest health facility: Yes **31 - 60 minutes** 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 but not good quality How many weeks ago was the last case reported? N/a

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#### **WASH**

Is there functional bathing space at site? Main source of drinking water: Yes Hand pumps Is there hand washing stations with water and soap close to latrines/bathing space? Main problem with water: **Other** Yes, but without soap How clean you think the site is in terms of waste? 10 - 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: Between 16 and 30 minte No

Yes

Number of functional latrines at site:

## **FOOD SECURITY**

262

Do most people have access to functioning market? No 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? Last two weeks

·01

#### **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? No



#### **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: **75 Less than 15 minutes** 

Walking time to the neasrest education facility:

#### **COMMUNITY ENGAGEMENT**

Top 3 ways population communicates with humanitarian partners:

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

Stall from numanitarian agencies community leader or group Community volunteer/mobilizers **Community leader or group Community** volunteer/mobilizers Local government office Does not read neither write



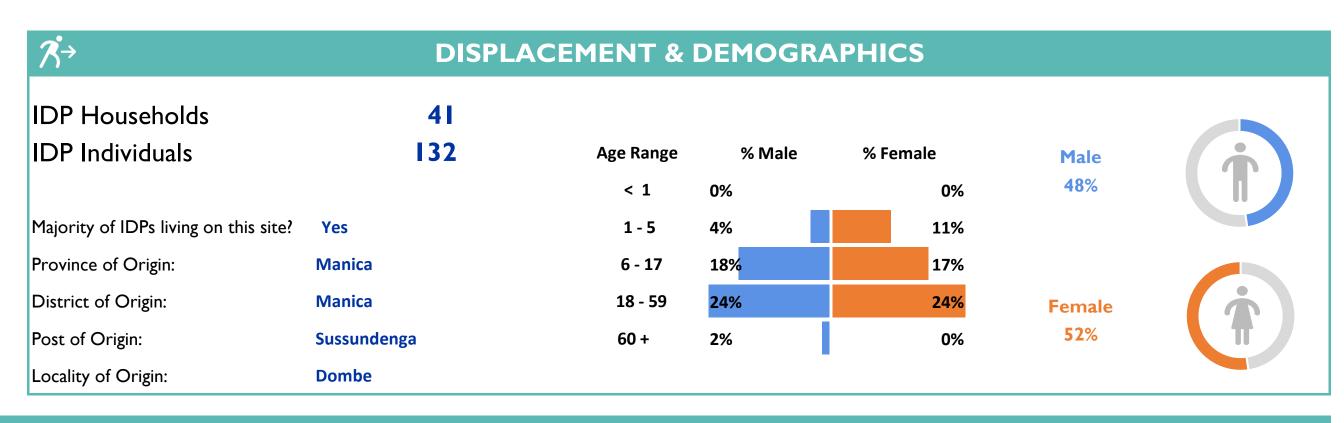


# Zichão

**MOZAMBIQUE CYCLONE IDAI** 

2020-09-24 **Survey Date:** 22-Oct-20 **Published on:** 





Site Location:
<b>THE STATE OF THE </b>

#### **SITE CHARACTERISTICS & LAND TENURE**

Site Management Committee at the site Site safe and secure Yes Number of Household Yes Site Management Agency at the site Site physically accessible Limited access (only 4x4 vehicles) • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 41

? **NEEDS** First need: **Shelter** Second need: Food

Healthcare

₩ 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:

#### **SHELTER / NFI**

Does majority of family members have legal documentation?

Mosquito nets Number of Household living outdoors: N/a Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 41 Soap/detergent for washing clothes Number of Household living in permanent shelter: 0

Third need:

#### **PROTECTION**

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 population? Yes Does the women's, men, girls and boys know where to seek for help in cases of Yes violation

Shame on reporting the situation Fear of

G

#### **VULNERABILITIES**

No

Elderly without care givers: Pregnant women: 3 Breastfeeding mothers: Single female head of household: Mental/Physical disability: 3 Single male headed of household: Elderly head of household: Chronic diseases: 3

Main reasons survivors could not find help?

Number of functional latrines at site:

# retaliation from the violator

**HEALTH** 

Availability of healthcare services on site: During their pregnancy, are most women seing a health professional? No Yes Number of functioning healthcare facilities: Do populations with HIV know where to go to seek treatment and care? N/a 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? N/a

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#### **WASH**

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

#### **FOOD SECURITY**

**125** 

Do most people have access to functioning market? No 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? Last week

# **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



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

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**COMMUNITY ENGAGEMENT** 

Top 3 ways population communicates with humanitarian partners:

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

**Community leader or group Community** volunteer/mobilizers Local government office **Community leader or group Community** volunteer/mobilizers Local government office Does not read neither write