



7 Abril - Cura

MOZAMBIQUE CYCLONE IDAI

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142

22

Survey Date: 2020-11-04
Published on: 04-Dec-20



<i>7</i> →	DISILA	CEMENT &		WI THISS		
IDP Households	164					
IDP Individuals	821	Age Range	% Male	% Female	Male	Ó
		< 1	3%	3%	60%	
Majority of IDPs living on this site?	Yes	1 - 5	13%	6%		
Province of Origin:	Sofala	6 - 17	22%	13%		
District of Origin:	Nhamatanda	18 - 59	18%	18%	Female	(in
Post of Origin:	Nhamatanda	60 +	3%	1%	40%	
Locality of Origin:	Vila De Nhamatanda					•

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:

104

Status

Open

Inaccessible if disaster

No

• owning land in place of origin:

60

Pirst need: Shelter

Healthcare

Education

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?

Mosquito nets

Closed containers to transport and /or st

Other

Number of Household living outdoors:

Number of Household living in emergency shelter:

Number of Household living in permanent shelter:

Yes

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?

Fear of retaliation from the violator Shame on

reporting the situation

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VULNERABILITIES

Pregnant women: 14 Elderly without care givers: 0
Breastfeeding mothers: 77 Single female head of household: 120
Mental/Physical disability: 13 Single male headed of household: 29
Chronic diseases: 3 Elderly head of household: 37

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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: 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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

—

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: Between 31 and 60 minut No

FOOD SECURITY

48

Last two weeks

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?

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:

•

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 Community volunteer/mobilizers Suggestion box Call centre /hotline

31 - 60 minutes

Staff from humanitarian agencies Community leader or group Call centre /hotline





25 de Setembro

MOZAMBIQUE **CYCLONE IDAI**

2020-11-04 **Survey Date: Published on:** 04-Dec-20



7;→ DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	163 1,050	Age Range	% Male	% Female	Male	
		< 1	0%	0%	47%	
Majority of IDPs living on this site?	Yes	1-5	6%	4%		
Province of Origin:	Manica	6 - 17	15%	19%		
District of Origin:	Sussundenga	18 - 59	23%	26%	Female	
Post of Origin:	Dombe	60 +	3%	4%	53%	π
Locality of Origin:	Mabaia					

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: **163** Open

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

> Food Healthcare

NFI NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: **163** Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Soap/detergent for washing clothes 0

Does majority of family members have legal documentation?

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

VULNERABILITIES

Elderly without care givers: Pregnant women: 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**

No

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 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: Do people know where to go to seek Tuberculosis treatment and care? Yes **31 - 60 minutes** 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

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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 None

Average daily water consumption per person: > 15 ltr

Average wait time for water: Between 16 and 30 minte

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

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

No

FOOD SECURITY

481

More than two weeks

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:

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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 31 - 60 minutes

Walking time to the neasrest education facility:

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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

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

3. More or less clean





Bairro da unidade

MOZAMBIQUE **CYCLONE IDAI**

2020-11-04 **Survey Date: Published on:** 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	266 1,832	Age Range	% Male	% Female	Male	
		< 1	0%	0%	48%	
Majority of IDPs living on this site?	Yes	1 - 5	4%	7%		
Province of Origin:	Manica	6 - 17	19%	21%		
District of Origin:	Sussundenga	18 - 59	23%	23%	Female	
Post of Origin:	Dombe	60 +	1%	1%	52%	π
Locality of Origin:	Mabaia					

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 **266**

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

Healthcare

₩ NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 204 Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: **62**

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 retaliation from the violator

> 15 ltr

More than two weeks

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: Elderly head of household: Chronic diseases: 11

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: 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? Other 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 None

Average wait time for water: Between 16 and 30 minte

218

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?

Does majority of family members have legal documentation?

No

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?

Average daily water consumption per person:

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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: 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? 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

Community leader or group Community volunteer/mobilizers **Local government office**

Community leader or group Community volunteer/mobilizers **Local government office**

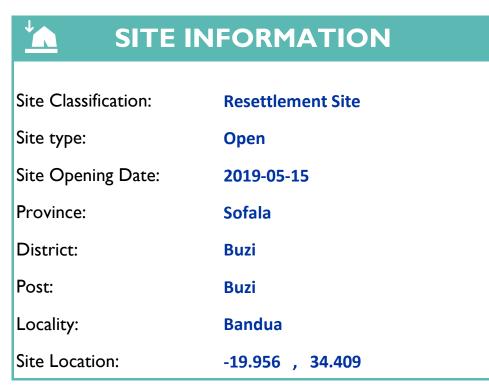


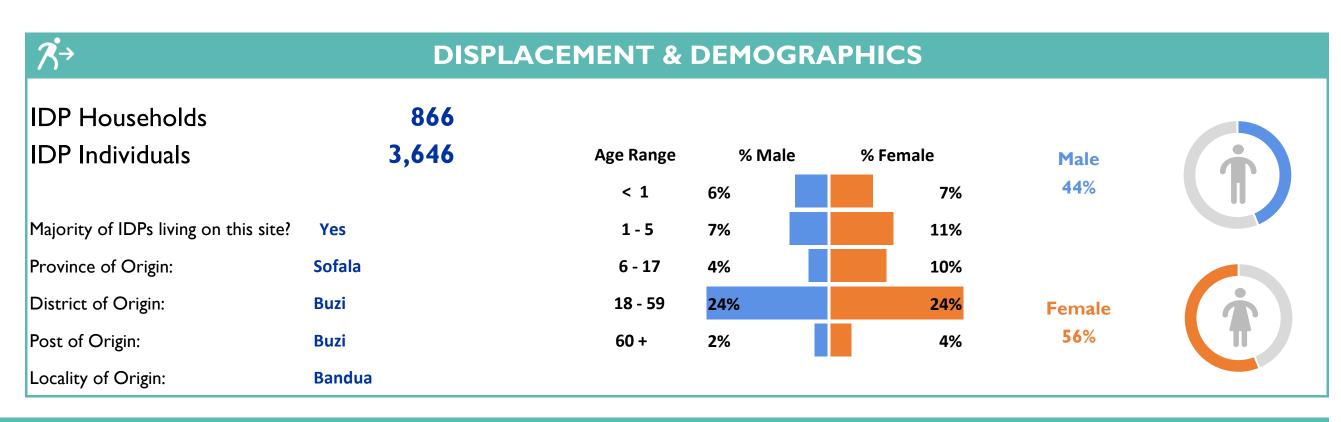


Bandua 2019

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date:** Published on: 04-Dec-20





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 Open Inaccessible if disaster • owning land in place of origin: 866

?	NEED3		
First need:	Shelter		
Second need:	Food		
Second need.	roou		
Third need:	Water		

Main reasons survivors could not find help?

MEEDS

SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in emergency shelter: **216** Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: **650**

Does majority of family members have legal documentation?

P	ROTECTION	
Is there a protection desk on-site? Is there a mechanism for referral for GBV surv	ivors?	Yes
Is there a support mechanism for psychosocial		Yes
Does the women's, men, girls and boys know violation	•	Yes

Other

G **VULNERABILITIES** Elderly without care givers: Pregnant women: 19 Breastfeeding mothers: 33 20 Single female head of household: Mental/Physical disability: 10 **16** Single male headed of household: Elderly head of household: Chronic diseases: **250 13**

Yes

\$
Availability of healthcar
Number of functioning
Time to reach the rear

HEALTH

During their pregnancy, are most women seing a health professional? re services on site: Yes Yes Do populations with HIV know where to go to seek treatment and care? healthcare facilities: Yes rest 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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them



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

Yes



FOOD SECURITY

137

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 two weeks

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

500	LIVELIHOOD
	LIVELIHOOD

Number of functional latrines at site:

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) 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

Local government office Staff from humanitarian agencies **Community volunteer/mobilizers**

Local government office Staff from humanitarian agencies **Community volunteer/mobilizers**





Bandua sede

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date: Published on:** 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	442 2,210	Age Range	% Male	% Female	Male	
		< 1	3%	3%	40%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	15%		
Province of Origin:	Sofala	6 - 17	6%	18%		
District of Origin:	Buzi	18 - 59	22%	23%	Female	
Post of Origin:	Buzi	60 +	1%	1%	60%	π
Locality of Origin:	Bandua					

SHELTER / NFI

i rovince.	Soldia
District:	Buzi
Post:	Buzi
Locality:	Bandua
Site Location:	-20.003 , 34.434

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 442

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

Food

Top one NFI need not accessible to IDPs: Top two NFI need not accessible to IDPs: **Household Items (NFI)** Top three NFI need not accessible to IDPs:

NFI NFI

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

Hygiene products (for personal hygiene)

Chronic diseases:

Number of Household living outdoors: 0 Number of Household living in emergency shelter: **216** Number of Household living in permanent shelter: **226**

Elderly head of household:

23

41

2

Third need:

THIS

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? Other

VULNERABILITIES Elderly without care givers: Pregnant women: 91 Breastfeeding mothers: **39** Single female head of household: Mental/Physical disability: **63** Single male headed of household:

Does majority of family members have legal documentation? Yes

110

\$

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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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:

FOOD SECURITY

333

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 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) Yes Percentage of school age children attending school: 100 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? <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 Staff from humanitarian agencies **Community volunteer/mobilizers**

Local government office Staff from humanitarian agencies **Community volunteer/mobilizers**





Begaja

SITE CHARACTERISTICS & LAND TENURE

MOZAMBIQUE **CYCLONE IDAI**

2020-11-09 **Survey Date:** 04-Dec-20 **Published on:**

N/a

210

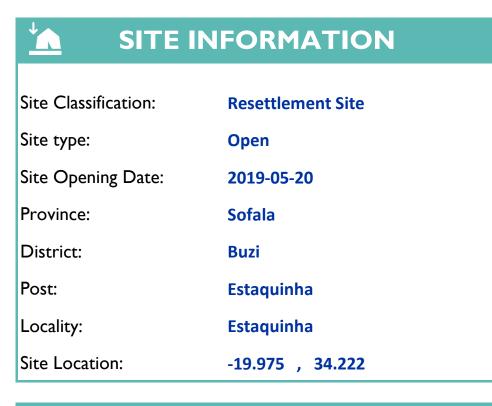
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84

126

11

2



% →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	210					
IDP Individuals	1,641	Age Range	% Male	% Female	Male	
		< 1	3%	0%	48%	
Majority of IDPs living on this site?	Yes	1 - 5	6%	10%		
Province of Origin:	Sofala	6 - 17	10%	18%		
District of Origin:	Buzi	18 - 59	25%	24%	Female	(in)
Post of Origin:	Estaquinha	60 +	4%	1%	52%	Π
Locality of Origin:	Estaquinha					

Site Management Committee at the site

Site safe and secure Yes

Number of Household

Site Management Agency at the site

Yes Site physically accessible Yes Yes Inaccessible if disaster Open

• owning land in place of origin:

• renting land in place of origin:

?

First need:

Second need:

Status

Tim

NEEDS

Shelter

Food

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

NFI NFI

Closed containers to transport and /or st

SHELTER / NFI

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

Third need: Healthcare

Top three NFI need not accessible to IDPs:

Soap/detergent for washing clothes

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

Pregnant women: 18 Breastfeeding mothers: 48

Mental/Physical disability:

How many weeks ago was the last case reported?

Chronic diseases:

Single female head of household:

Single male headed of household:

Elderly without care givers:

Elderly head of household:

VULNERABILITIES

Main reasons survivors could not find help? Other

Does majority of family members have legal documentation? Yes

8

50

HEALTH

Availability of healthcare services on site:

Is medicines avalaible for majority of the population:

Number of functioning healthcare facilities:

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?

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

Time to reach the rearest health facility: Why people don't have access to healthcare?

> Yes, of good quality and people can afford them

More than 60 minutes

Yes

N/a

Has cholera been reported at this site since the cyclone?

N/a

Yes

Yes

Yes

No

\$

WASH

Main source of drinking water:

Open well Hand pumps None

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

Yes Yes

Main problem with water: Average daily water consumption per person:

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

2. Clean

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

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EDUCATION

COMMUNITY ENGAGEMENT

Do most people have access to functioning market? Why people don't have access to market?

N/a

Yes

Yes

> 15 ltr

No wait

384

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

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

100

When was the latest food distribution at this site?

Have people received food from a distribution at site?

Last two weeks

Yes

Walking time to the neasrest education facility:

16 - 30 minutes

·01

LIVELIHOOD

Top 3 ways population communicates with humanitarian partners:

Local government office Community leader or group Staff from humanitarian agencies

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

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

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

Does not read neither write

To access DTM Mozambique products:

Click here



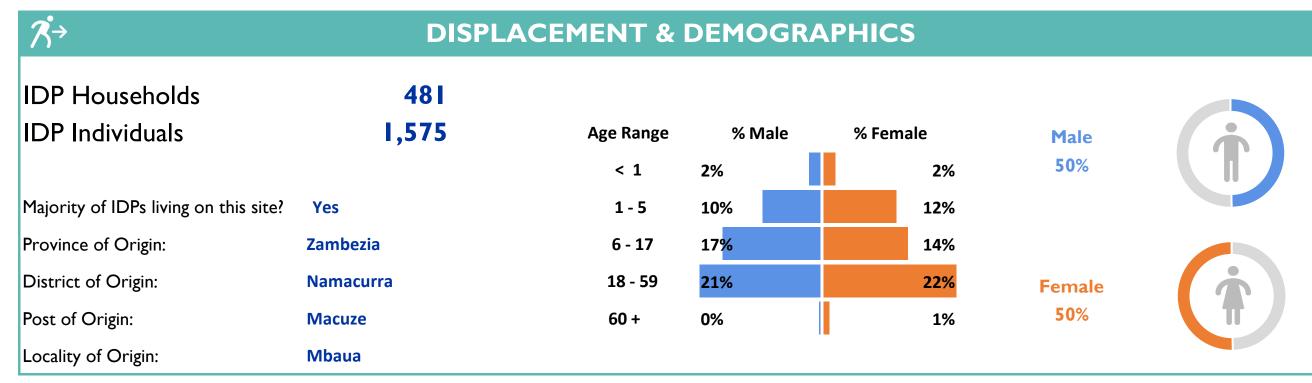


Brigodo

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**





Tim

Third need:

SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site	Unknown	Site safe and secure Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible Yes	 renting land in place of origin: 	N/a
Status	Open	Inaccessible if disaster Yes	owning land in place of origin:	481

	NEEDS
First need:	Food
Second need:	Other

MEEDS

Healthcare

HEALTH

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: **Hygiene products (for personal hygiene)** Number of Household living in emergency shelter: 144 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Soap/detergent for washing clothes 337

11			
Is there a protection desk	con-site?		Unknown
Is there a mechanism for	referral for GBV survivors?		Unknown
Is there a support mechar	nism for psychosocial needs o	of the population?	Yes
Does the women's, n	nen, girls and boys know whe	ere to seek for help in cases of	Yes
Main reasons survivors co	ould not find help?	Lack of confidence on t	he existing services Fear of

PROTECTION

retaliation from the violator

Yes

N/a

Ä		VULNERABILITIES	
Pregnant women:	5	Elderly without care givers:	0
Breastfeeding mothers:	0	Single female head of household:	0
Mental/Physical disability:	4	Single male headed of household:	0
Chronic diseases:	3	Elderly head of household:	0
Does majority of family me	mbers have	e legal documentation? Yes	

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?

Main source of drinking water:

Main problem with water:

Is medicines avalaible for majority of the population:

Average daily water consumption per person:

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? More than 60 minutes Yes Has cholera been reported at this site since the cyclone? No Yes, of good quality and How many weeks ago was the last case reported? N/a people can afford them

٦			

WASH Is there functional bathing space at site? Hand pumps Yes Is there hand washing stations with water and soap close to latrines/bathing space? Yes None How clean you think the site is in terms of waste? 10 - 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

Number	of functional	latrines at site:	

Do most people have access to functioning market? Why people don't have access to market? N/a
Why people don't have access to market? N/a
VVhy 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? N/a

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:	More than 60 minutes

COMMUNITY ENGAGEMENT

·01

LIVELIHOOD

446

Top 3 ways population communicates with humanitarian partners:

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

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

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

No





Chibue Mateo

MOZAMBIQUE **CYCLONE IDAI**

2020-11-04 **Survey Date: Published on:** 04-Dec-20

SITE INFORMATION Site Classification: **Resettlement Site** Site type: Open Site Opening Date: 2019-05-10 Province: Manica District: Sussundenga **Dombe**

Bunga

-19.959 , 33.489

% →	DISPLACEMENT & DEMOGRAPHICS					
IDP Households	98					
IDP Individuals	542	Age Range	% Male	% Female	Male	Ó
		< 1	0%	1%	44%	
Majority of IDPs living on this site?	Yes	1 - 5	6%	16%		
Province of Origin:	Manica	6 - 17	18%	14%		
District of Origin:	Sussundenga	18 - 59	18%	22%	Female	
Post of Origin:	Dombe	60 +	1%	3%	56%	π
Locality of Origin:	Mabaia					

SHELTER / NFI

Does majority of family members have legal documentation?

Locality:

Site Location:

Post:

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 Linited access (only by boat) • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open 98

? **NEEDS** 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:

Lack of confidence on the existing services Shame

on reporting the situation

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

Soap/detergent for washing clothes

Number of Household living outdoors:

Number of Household living in emergency shelter: 94 Number of Household living in permanent shelter: 4

No

0

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: **17** Breastfeeding mothers: **12** 48 Single female head of household: Mental/Physical disability: 5 6 Single male headed of household: Elderly head of household: Chronic diseases: 5

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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 **Other** 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

148

More than two weeks

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? Yes

When was the latest food distribution at this site?

Number of functional latrines at site:

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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:

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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? 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

Less than 15 minutes

Staff from humanitarian agencies Community leader or group Local government office





Chibue

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-04 **Published on:** 04-Dec-20



<i>7</i> →	DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	154 1,514	Age Range	% Male	% Female	Male		
		< 1	0%	1%	44%		
Majority of IDPs living on this site?	Yes	1 - 5	8%	12%			
Province of Origin:	Manica	6 - 17	17%	18%			
District of Origin:	Sussundenga	18 - 59	18%	22%	Female		
Post of Origin:	Dombe	60 +	1%	3%	56%	π	
Locality of Origin:	Mabaia						

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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 Linited access (only by boat)	renting land in place of origin:	N/a
Status	Open	Inaccessible if disaster N/a	 owning land in place of origin: 	154

3	NEED3		
First need:	Food		
Second need:	Water		
	33 33 33 33		
Third need:	Shelter		

Why people don't have access to healthcare?

Is medicines avalaible for majority of the population:

SHELTER / NFI

HEALTH

Top one NFI need not accessible to IDPs:	Mosquito nets	Number of Household living outdoors:	0
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:	Soap/detergent for washing clothes	Number of Household living in permanent shelter:	8

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

PROTECTION

G		VOLNERABILITIES	
Pregnant women:	7	Elderly without care givers:	8
Breastfeeding mothers:	54	Single female head of household:	25
Mental/Physical disability:	4	Single male headed of household:	9
Chronic diseases:	0	Elderly head of household:	9
Does majority of family me	mbers have l	legal documentation? No	

VIII NERARII ITIES

5	
Availability of healthcare services on site:	No
Number of functioning healthcare facilities:	N/a
Time to reach the rearest health facility:	More than 60 minutes

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?

r.	WASH

Other

No

on reporting the situation

Is there functional bathing space at site? 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: Flavour/Taste Yes 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:	250	
	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? More than two weeks

s L	the school functional (blick w	valis, Willido	ws, doors,	WIIL
er	rcentage of school age childre	en attendin	g school:	
٧a	alking time to the neasrest ed	ducation fac	cility:	
	3			

How many weeks ago was the last case reported?

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 100 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

Local government office

Staff from humanitarian agencies Community leader or group

Staff from humanitarian agencies Community leader or group Local government office

Does not read neither write

Do not know/No answer

Unknown

Unknown

No

N/a





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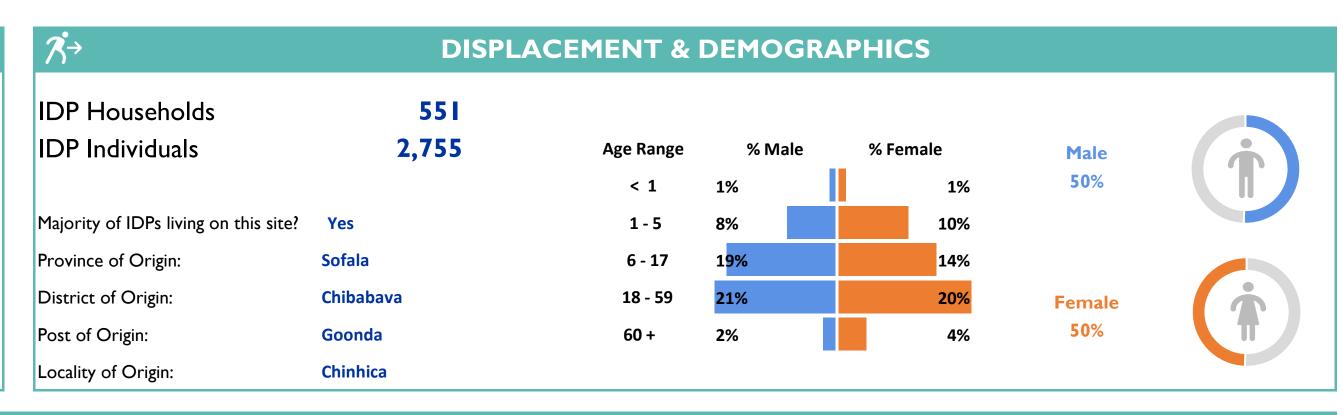
MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05
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Locality:

Site Location:

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:

551

First need:
Second need:
Water
Third need:
Other

NFI NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs: Mosquito nets

Number of Household living outdoors: 0

Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,...)

Number of Household living in emergency shelter: 440

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

Number of Household living in permanent shelter: 111

Does majority of family members have legal documentation?

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

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

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VULNERABILITIES

Pregnant women: 34 Elderly without care givers: 0
Breastfeeding mothers: 54 Single female head of household: 84
Mental/Physical disability: 40 Single male headed of household: 22
Chronic diseases: 35 Elderly head of household: 31

Yes

Main reasons survivors could not find help?

on Fear of retaliation from

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 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? N/a Has cholera been reported at this site since the cyclone? No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them



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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: **Shortage for human cons** Yes, but without water and 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

Number of functional latrines at site:

FOOD SECURITY

339

Yes

More than two weeks

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?

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:

N/a

Walking time to the possess education facility:

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? 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 government office

Social media/internet Community leader or group Local

government office

Religious Leader or group Community leader or group Local

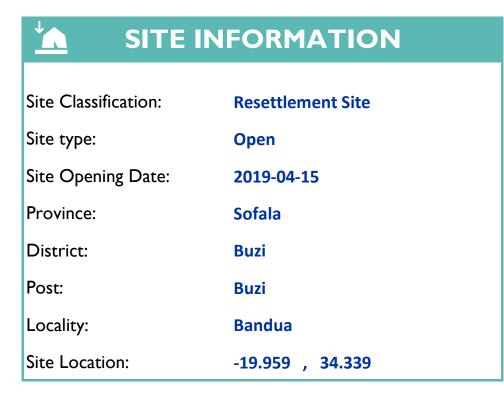




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MOZAMBIQUE CYCLONE IDAI

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7;→	DISPLACEMENT & DEMOGRAPHICS					
IDP Households	446					
IDP Individuals	1,592	Age Range	% Male	% Female	Male	Ó
		< 1	2%	1%	44%	
Majority of IDPs living on this site?	Yes	1 - 5	4%	6%		
Province of Origin:	Sofala	6 - 17	14%	20%		
District of Origin:	Buzi	18 - 59	19%	26%	Female	
Post of Origin:	Buzi	60 +	6%	3%	56%	π
Locality of Origin:	Bandua					

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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	renting land in place of origin:	N/a
Status	Open	Inaccessible if disaster No	 owning land in place of origin: 	446

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

Main reasons survivors could not find help?

SHELTER / NFI

HEALTH

WASH

Top one NFI need not accessible to IDPs:	Closed containers to transport and /or st	Number of Household living outdoors:	0
Top two NFI need not accessible to IDPs:	Items for sleeping (mats, blankets,)	Number of Household living in emergency shelter:	260
Top three NFI need not accessible to IDPs:	Cooking items (pots/pans)	Number of Household living in permanent shelter:	186

Yes
Yes
Yes
Yes

PROTECTION

Other

> 15 ltr

No wait

61

people can afford them

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

Yes

Availability of healthcare services on site:	Yes
Number of functioning healthcare facilities:	0
Time to reach the rearest health facility:	Less than 15 minutes
Why people don't have access to healthcare?	N/a
Is modicines avalable for majority of the population:	Yes, of good quality and

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

Does majority of family members have legal documentation?

Main source of drinking water:	Open well Hand pumps
Main problem with water:	None

Is medicines avalaible for majority of the population:

Average daily water consumption per person:

Average wait time for water:

Number of functional latrines at site:

Is there functional bathing space at site?

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?

2. Clean

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

No

\$333.	FOOD SECURIT

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 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:	100
Walking time to the neasrest education facility:	16 - 30 minutes

300	
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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 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 Staff from humanitarian agencies
Community volunteer/mobilizers

Staff from humanitarian agencies Local government office Community volunteer/mobilizers





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MOZAMBIQUE **CYCLONE IDAI**

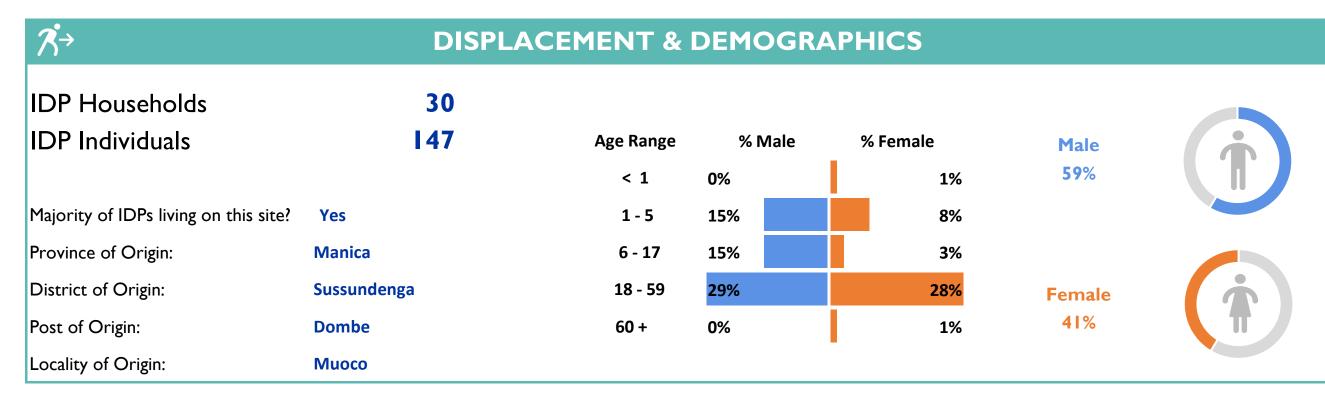
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30

0

2020-11-04 **Survey Date: Published on:** 04-Dec-20





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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**

?

₩ NFI

retaliation from the violator

SHELTER / NFI

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

NEEDS

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

Items for sleeping (mats, blankets,..) Top three NFI need not accessible to IDPs: Cooking items (pots/pans)

Closed containers to transport and /or st Number of Household living outdoors:

Number of Household living in permanent shelter:

No

Number of Household living in emergency 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 No violation Shame on reporting the situation Fear of

Main reasons survivors could not find help?

Average daily water consumption per person:

Number of functional latrines at site:

VULNERABILITIES

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

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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: 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 wait time for water: Less than 15 minutes

Does majority of family members have legal documentation?

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? Yes

FOOD SECURITY

> 15 ltr

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? One Month

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



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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

Staff from humanitarian agencies Community leader or group Local government office

Staff from humanitarian agencies Community leader or group Local government office





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MOZAMBIQUE **CYCLONE IDAI**

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48

144

2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**



7;→		DISPL	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals		192 777	Age Range	% Male	% Female	Mal e	
IDI IIIdividaalo		•••	< 1	1%	3%	33%	
Majority of IDPs living on this site?	Yes		1 - 5	5%	21%		
Province of Origin:	Zambezia		6 - 17	11%	14%		
District of Origin:	Nicoadala		18 - 59	15%	21%	Female	
Post of Origin:	Nicoadala		60 +	1%	7%	67%	π
Locality of Origin:	Nicoadala						

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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 Inaccessible if disaster Status **Open** • owning land in place of origin: **192**

? **NEEDS**

Other

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

Food

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

retaliation from the violator

SHELTER / NFI

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

Cooking items (pots/pans)

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? 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: Breastfeeding mothers: **15 13** Single female head of household: Mental/Physical disability: 2 7 Single male headed of household: Elderly head of household: Chronic diseases: 3

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 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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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: > 15 ltr 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:

Why people don't have access to market?

Do most people have access to functioning market?

Have people received food from a distribution at site?

When was the latest food distribution at this site?

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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: **Less than 15 minutes**

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LIVELIHOOD

FOOD SECURITY

98

Yes

N/a

Yes

More than one month

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:

Community volunteer/mobilizers Call centre /hotline Local

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

Does not read neither write

Click here

Call centre /hotline Local government office

government office





Estaquinha sede

MOZAMBIQUE CYCLONE IDAI

2020-11-06 **Survey Date: Published on:** 04-Dec-20

SITE INFORMATION Site Classification: **Resettlement Site** Site type: Open Site Opening Date: 2019-05-25 Province: Sofala District: Buzi Post: Estaquinha Locality: Estaquinha

-19.982 , 34.157

7;→	DISPL	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	299					
IDP Individuals	1,495	Age Range	% Male	% Female	Male	
		< 1	4%	9%	47%	
Majority of IDPs living on this site?	Yes	1 - 5	6%	10%		
Province of Origin:	Sofala	6 - 17	6%	5%		
District of Origin:	Buzi	18 - 59	28%	27%	Female	
Post of Origin:	Estaquinha	60 +	3%	1%	53%	π
Locality of Origin:	Estaquinha					

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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 Open Inaccessible if disaster • owning land in place of origin: 299

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

Water

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 Hygiene products (for personal hygiene)

Soap/detergent for washing clothes

Number of Household living outdoors:

Number of Household living in emergency shelter: 64 Number of Household living in permanent shelter: 235

0

Third need:

Site Location:

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?	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? Other

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VULNERABILITIES

Pregnant women:	54	Elderly without care givers:	0
Breastfeeding mothers:	78	Single female head of household:	2
Mental/Physical disability:	8	Single male headed of household:	1
Chronic diseases:	120	Elderly head of household:	0

Does majority of family members have legal documentation? Yes

HEALTH

Availability of healthcare services on site:	Yes	During their pregnancy, are most women seing a health professional?	Yes
Number of functioning healthcare facilities:	0	Do populations with HIV know where to go to seek treatment and care?	Yes
Time to reach the rearest health facility:	31 - 60 minutes	Do people know where to go to seek Tuberculosis treatment and care?	Yes
Why people don't have access to healthcare?	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 them	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** 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

52

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 Last two weeks

When was the latest food distribution at this site?

Number of functional latrines at site:

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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: 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



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 group

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





Geromi

MOZAMBIQUE **CYCLONE IDAI**

2020-11-04 **Survey Date:** 04-Dec-20 **Published on:**



-19.873088 , 33.889818

<i>7</i> ;→	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	384					
IDP Individuals	1,920	Age Range	% Male	% Female	Male	Ó
		< 1	2%	2%	42%	П
Majority of IDPs living on this site?	Yes	1 - 5	8%	9%		
Province of Origin:	Sofala	6 - 17	15%	24%		
District of Origin:	Chibabava	18 - 59	13%	18%	Female	
Post of Origin:	Goonda	60 +	4%	5%	58%	π
Locality of Origin:	Hamamba					

Site Location:

Post:

SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure No 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 No Status Inaccessible if disaster • owning land in place of origin: Open 384

?

First need:

Second need:

Third need:

NEEDS

Other

Water 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: 0 Cooking items (pots/pans) Number of Household living in emergency shelter: 224 Other Number of Household living in permanent shelter: 160

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?

अं

VULNERABILITIES

Elderly without care givers: Pregnant women: **36** Breastfeeding mothers: 33 **50** Single female head of household: Mental/Physical disability: 18 **15** Single male headed of household: Elderly head of household: Chronic diseases: 21 0

Yes

\$

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

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 functioning** Has cholera been reported at this site since the cyclone? No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them



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: Less than 15 minutes No

Yes

Number of functional latrines at site:

FOOD SECURITY

196

Do most people have access to functioning market? **Transportation to market is not** Why people don't have access to market? currently running Have people received food from a distribution at site? Yes When was the latest food distribution at this site? Last two weeks



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) No Percentage of school age children attending school: N/a 31 - 60 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

Religious Leader or group Community leader or group Local government office

Religious Leader or group Community leader or group Local government office



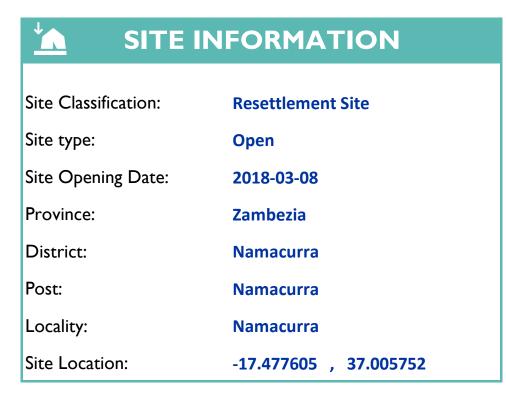


Gogodane

MOZAMBIQUE **CYCLONE IDAI**

59

2020-11-04 **Survey Date:** 04-Dec-20 **Published on:**



% →	DISPL	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals	62 257	Age Range	% Male	% Female	Male	
		< 1	1%	1%	40%	("11")
Majority of IDPs living on this site?	Yes	1 - 5	8%	22%		
Province of Origin:	Zambezia	6 - 17	11%	14%		
District of Origin:	Namacurra	18 - 59	18%	21%	Female	
Post of Origin:	Namacurra	60 +	2%	2%	60%	π
Locality of Origin:	Namacurra					

iii			

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 Unknown Inaccessible if disaster Status **Open** • owning land in place of origin: **62**

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

Main reasons survivors could not find help?

Other

NFI NFI

Top two NFI need not accessible to IDPs:

SHELTER / NFI Top one NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..)

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

Number of Household living outdoors: 0 Number of Household living in emergency shelter: 3

Number of Household living in permanent shelter:

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

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

अं **VULNERABILITIES**

Elderly without care givers: Pregnant women: 1 Breastfeeding mothers: 11 Single female head of household: Mental/Physical disability: 3 2 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? 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: Do people know where to go to seek Tuberculosis treatment and care? Yes **31 - 60 minutes** Why people don't have access to healthcare? Has cholera been reported at this site since the cyclone? Other No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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? 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: **Less than 15 minutes** No

FOOD SECURITY

0

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: **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

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 Call centre /hotline Local government office

Staff from humanitarian agencies Community leader or group Local government office





Gudza

MOZAMBIQUE **CYCLONE IDAI**

2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**



<i>7</i> →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	144 864	Age Range	% Male	% Female	Male	
		< 1	0%	1%	47%	
Majority of IDPs living on this site?	Yes	1-5	3%	4%		
Province of Origin:	Manica	6 - 17	30%	35%		
District of Origin:	Sussundenga	18 - 59	14%	12%	Female	
Post of Origin:	Dombe	60 +	1%	1%	53%	π
Locality of Origin:	Muoco					

SITE CHARACTERISTICS & LAND TENURE Tim

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 144

? **SHELTER / NFI NEEDS** ₩ NFI

Top one NFI need not accessible to IDPs: First need: Healthcare Closed containers to transport and /or st Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Food **Shoes and clothes** Number of Household living in emergency shelter: 144 Third need: Shelter Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Other 0

PROTECTION

अं **VULNERABILITIES** Is there a protection desk on-site? Elderly without care givers: No Pregnant women: 3 Breastfeeding mothers: Is there a mechanism for referral for GBV survivors? Yes **32** Single female head of household: Mental/Physical disability: Is there a support mechanism for psychosocial needs of the population? 1 Yes 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: Yes violation Main reasons survivors could not find help? Shame on reporting the situation 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 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 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: Yes None How clean you think the site is in terms of waste? Average daily water consumption per person: 10 - 15 ltr 3. More or less 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: **565**

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? More than 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) Yes 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? 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

Radio programme in-calls Community leader or group Local government office

Radio Community leader or group Local government office





Inhajou 2019

SITE CHARACTERISTICS & LAND TENURE

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05
Published on: 04-Dec-20



% →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	446 2,232	Age Range	% Male	% Female	Male	
		< 1	3%	4%	50%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	10%		
Province of Origin:	Sofala	6 - 17	11%	9%		
District of Origin:	Buzi	18 - 59	24%	26%	Female	
Post of Origin:	Estaquinha	60 +	2%	1%	50%	π
Locality of Origin:	Estaquinha					

This is a second of the second

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

• renting land in place

renting land in place of origin: N/a
owning land in place of origin: 446

280

0

? NEEDS

First need:

Second need:

Water

Third need:

Food

Main reasons survivors could not find help?

NFI NFI

Inaccessible if disaster

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)

Pregnant women:

Closed containers to transport and /or st

Number of Household living outdoors:

0

Number of Household living in emergency shelter:

166

Number of Household living in permanent shelter:

Elderly without care givers:

4

Status

PROTECTION

Open

Other

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?

No

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

Yes

ろ VULNERABILITIES

35

Breastfeeding mothers: 154 Single female head of household: 230

Mental/Physical disability: 24 Single male headed of household: 20

Chronic diseases: 5 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: 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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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

533

Number of functional latrines at site:

FOOD SECURITY

163

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 two weeks

st 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)

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? 1-2 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 Staff from humanitarian agencies

Community volunteer/mobilizers

Local government office Community volunteer/mobilizers Staff from humanitarian agencies



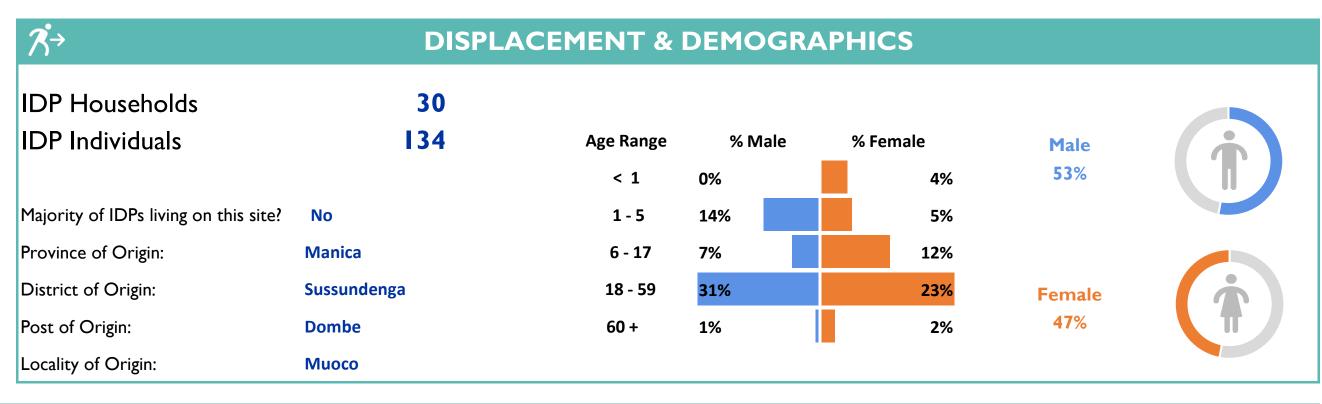


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MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-04
Published on: 04-Dec-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:

N/a

Status

Open

Inaccessible if disaster

No

• owning land in place of origin:

30

NEEDS SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: **Shelter** Closed containers to transport and /or st Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Food Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 30 Third need: **Household Items (NFI)** 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? No

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

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

Pregnant women:

4 Elderly without care givers:

5 Single female head of household:

6 Mental/Physical disability:

4 Single male headed of household:

5 Chronic diseases:

6 Elderly head of household:

8 Single male headed of household:

9 Single male headed of household:

1 Single male headed of household:

No

N/a

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? 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 available for majority of the population:

No

How many weeks ago was the last case reported?

Main source of drinking water:

Main problem with water:

Long distance

Is there functional bathing space at site?

Yes

None

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

Average wait time for water:

More than 60 minutes

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

No

Yes

Number of functional latrines at site: 97

·01

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?

No

When was the latest food distribution at this site?

N/a

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

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)

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

=



Site Location:

Main reasons survivors could not find help?

Number of functional latrines at site:



Landinho

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-06 **Published on:** 04-Dec-20



-17.285767 , 37.518433

% →	DISPLA	ACEMENT &	DEMOGR/	APHICS		
IDP Households IDP Individuals	300 1,500	Age Range	% Male	% Female	Mala	
IDI IIIdividuais	1,300	< 1	0%	0%	Male 39%	
Majority of IDPs living on this site?	Yes	1 - 5	3%	9%		
Province of Origin:	Zambezia	6 - 17	12%	23%		
District of Origin:	Maganja Da Costa	18 - 59	24%	28%	Female	
Post of Origin:	Maganja	60 +	0%	1%	61%	π
Locality of Origin:	Bala					

Does majority of family members have legal documentation?

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: 3 Yes • owning land in place of origin: Status **Open** Inaccessible if disaster 297

?	NEEDS	NFI NFI	SHELTER / NFI

Shame on reporting the situation

Top one NFI need not accessible to IDPs: First need: Food **Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Healthcare Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 120 Third need: **Shelter** Top three NFI need not accessible to IDPs: **Hygiene products (for personal hygiene)** Number of Household living in permanent shelter: 180

PROTECTION		Či	V	ULNERABILITIES	
Is there a protection desk on-site?	Yes	Pregnant women:	4	Elderly without care givers:	0
Is there a mechanism for referral for GBV survivors?	Yes	Breastfeeding mothers:	19	Single female head of household:	7
Is there a support mechanism for psychosocial needs of the population?	Yes	Mental/Physical disability:	3	Single male headed of household:	12
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes	Chronic diseases:	0	Elderly head of household:	7

\$	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	

Why people don't have access to healthcare? Has cholera been reported at this site since the cyclone? No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

WASH

46

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 None How clean you think the site is in terms of waste? 2. Clean 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 No

	FOOD SECU	RITY	
Do most people have	e access to functioning market?	Yes	Majority of the primary school age children ha

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

·01 **LIVELIHOOD COMMUNITY ENGAGEMENT**

Yes

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

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

EDUCATION

Staff from humanitarian agencies Local government office

No





Macarate

MOZAMBIQUE CYCLONE IDAI

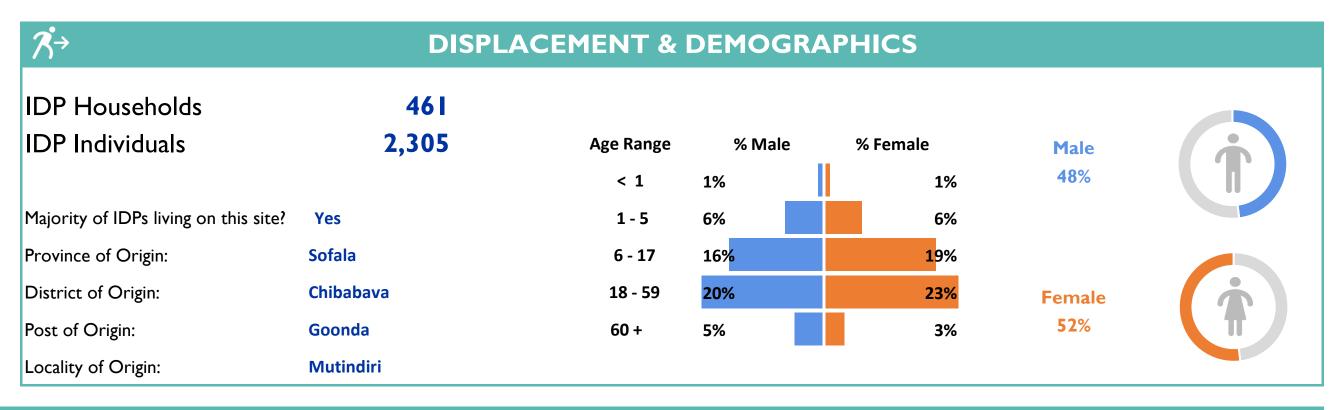
0

369

92

Survey Date: 2020-11-04
Published on: 04-Dec-20







SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

No

Site Physically accessible Limited access (only 4x4 vehicles)

• renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster
N/a

• owning land in place of origin:

461

? NEEDS

Water
Education
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:

on reporting the situation Fear of retaliation from

SHELTER / NFI

Does majority of family members have legal documentation?

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

First need:

Second need:

Third need:

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?

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

Yes

Lack of confidence on the existing services Shame

Main reasons survivors could not find help?

G

VULNERABILITIES

Pregnant women:27Elderly without care givers:3Breastfeeding mothers:35Single female head of household:25Mental/Physical disability:6Single male headed of household:9Chronic diseases:6Elderly head of household:8

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

4

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: **Shortage for human cons** Yes, but without water and 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: More than 60 minutes No

500

FOOD SECURITY

0

Last two weeks

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?

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

· O ·

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

Religious Leader or group Community leader or group Local government office



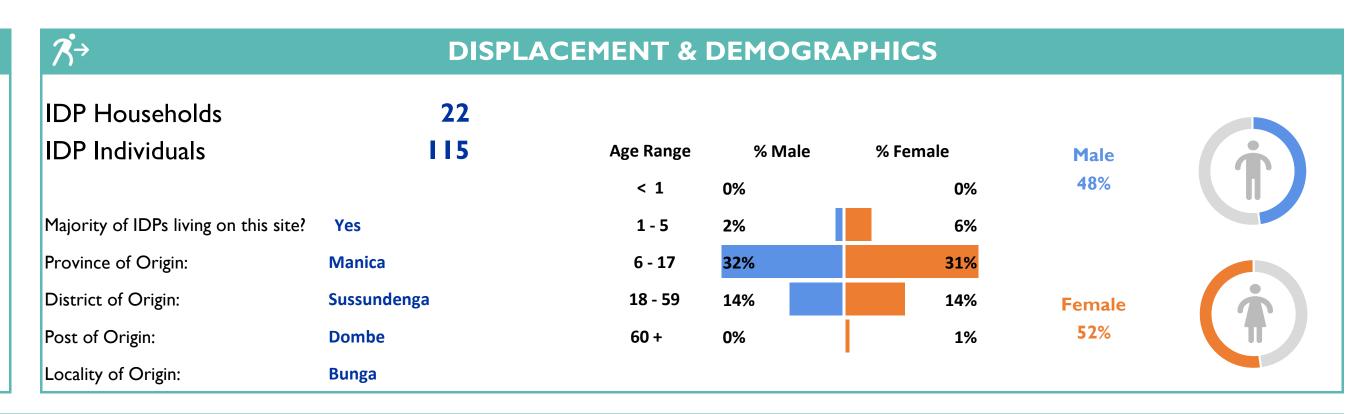


Machacuari

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date: Published on:** 04-Dec-20

SITE INFORMATION Site Classification: **Resettlement Site**



Site type:	Open
Site Opening Date:	2019-03-18
Province:	Manica
District:	Sussundenga
Post:	Dombe
Locality:	Bunga
Site Location:	-20.105 , 33.301

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 Inaccessible if disaster • owning land in place of origin: 22 Open

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

SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: **Shoes and clothes** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 22 Top three NFI need not accessible to IDPs: **Other** Number of Household living in permanent shelter: 0

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

PROTECTION

अं **VULNERABILITIES** Elderly without care givers: Pregnant women: 7 Breastfeeding mothers: 10 Single female head of household: Mental/Physical disability: 18 Single male headed of household: Elderly head of household: Chronic diseases: 1 Does majority of family members have legal documentation? No

\$
Availability of healthca
Number of functioning
Time to reach the rea
\A <i>d</i>

Main source of drinking water:

THIS

HEALTH

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

Is there functional bathing space at site?

الم		WASH

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 3. More or less 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: 193

FOOD SECURITY

Hand pumps

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: 18 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

Yes





Machonjova

MOZAMBIQUE CYCLONE IDAI

0

EDUCATION

Survey Date: 2020-11-06 **Published on:** 04-Dec-20



% →	DI	SPLACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	512 2,560	Age Range	% Male	% Female	Male	
		< 1	4%	9%	52%	
Majority of IDPs living on this site?	Yes	1 - 5	7%	7%		
Province of Origin:	Sofala	6 - 17	17%	9%		
District of Origin:	Buzi	18 - 59	21%	24%	Female	
Post of Origin:	Buzi	60 +	2%	0%	48%	π
Locality of Origin:	Grudja					

Tim **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: **512** Open

?	NEEDS	NFI NFI	SHELTER / N	IFI
First need:	Shelter	Top one NFI need not accessible to IDPs:	Closed containers to transport and /or st	Number of Household living outdoors:

Top two NFI need not accessible to IDPs: Second need: Water **Hygiene products (for personal hygiene)** Number of Household living in emergency shelter: **27** Third need: Food **Soap/detergent for washing clothes** Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: 485

PROTECTION		Ä	VL	JLNERABILITIES	
Is there a protection desk on-site?	No	Pregnant women:	11	Elderly without care givers:	0
Is there a mechanism for referral for GBV survivors?	Yes	Breastfeeding mothers:	6	Single female head of household:	221
Is there a support mechanism for psychosocial needs of the population?	No	Mental/Physical disability:	10	Single male headed of household:	1
Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes	Chronic diseases:	5	Elderly head of household:	0

How many weeks ago was the last case reported?

Main reasons survivors could not find help? Does majority of family members have legal documentation? Other 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 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? N/a Has cholera been reported at this site since the cyclone? No Yes, of good quality and Is medicines avalaible for majority of the population:

WASH

322

people can afford them

Main source of drinking water:	Small water system Hand	Is there functional bathing space at site?	Yes
Main problem with water:	None	Is there hand washing stations with water and soap close to latrines/bathing space?	Yes
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	3. More or less clean
		Do poople live in areas where open defocation is frequently visible?	

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

FOOD S	ECURITY
Do most people have access to functioning market	? Yes
Why people don't have access to market?	N/a

Number of functional latrines at site:

Have people received food from a distribution at site? Percentage of school age children attending school: 100 Yes

Walking time to the neasrest education facility: When was the latest food distribution at this site? Last two weeks 31 - 60 minutes ·01 **COMMUNITY ENGAGEMENT LIVELIHOOD**

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

=

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

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

N/a

Yes

Yes



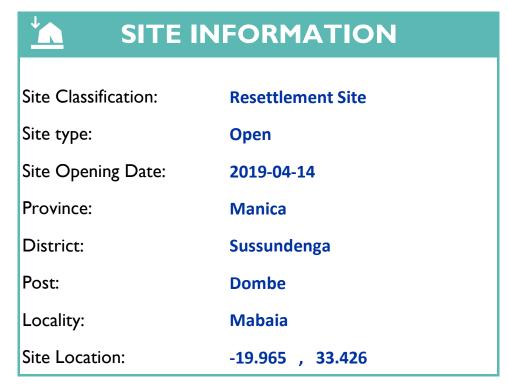


Macocoe

SITE CHARACTERISTICS & LAND TENURE

MOZAMBIQUE **CYCLONE IDAI**

2020-11-06 **Survey Date:** 04-Dec-20 **Published on:**



7;→	DISPL	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	148					
IDP Individuals	723	Age Range	% Male	% Female	Male	(i)
		< 1	1%	2%	43%	
Majority of IDPs living on this site?	Yes	1 - 5	2%	8%		
Province of Origin:	Manica	6 - 17	16%	17%		
District of Origin:	Sussundenga	18 - 59	23%	25%	Female	
Post of Origin:	Dombe	60 +	1%	4%	57%	Π
Locality of Origin:	Mabaia					

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

Tim

?

NEEDS

Other

Household Items (NFI)

Top one NFI need not accessible to IDPs:

Closed containers to transport and /or st

SHELTER / NFI

17

6

Does majority of family members have legal documentation?

Number of Household living outdoors:

VULNERABILITIES

N/a

148

0

0

148

9

14

Second need: Water Top two NFI need not accessible to IDPs: Top three NFI need not accessible to IDPs:

Cooking items (pots/pans)

Mosquito nets

Number of Household living in emergency shelter:

Number of Household living in permanent shelter:

Third need:

First need:

PROTECTION

Yes

NFI NFI

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

Pregnant women:

Breastfeeding mothers:

Mental/Physical disability:

12

Elderly without care givers: Single female head of household:

violation

Chronic diseases:

Elderly head of household:

No

Single male headed of household:

Main reasons survivors could not find help?

Shame on reporting the situation

HEALTH

Availability of healthcare services on site: Yes

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

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

Yes

Time to reach the rearest health facility:

Number of functioning healthcare facilities:

Less than 15 minutes

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

Yes

Yes

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

N/a Yes but not good quality

How many weeks ago was the last case reported?

Has cholera been reported at this site since the cyclone?

N/a

Unknown

\$

WASH

Main source of drinking water:

Hand pumps

Is there functional bathing space at site?

Yes

Main problem with water:

Other

56

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

Number of functional latrines at site:

=

EDUCATION

COMMUNITY ENGAGEMENT

Do most people have access to functioning market?

N/a

Yes

Yes

Last two weeks

Have people received food from a distribution at site?

Why people don't have access to market?

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

Percentage of school age children attending school:

Yes

Yes

80

When was the latest food distribution at this site?

Walking time to the neasrest education facility:

16 - 30 minutes

·01

LIVELIHOOD

FOOD SECURITY

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

Top 3 ways population communicates with humanitarian partners:

Staff from humanitarian agencies Community leader or group **Community volunteer/mobilizers**

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 humanitarian partners communicates with population: Literacy level of majority of households

Community leader or group Community volunteer/mobilizers **Local government office**

Reads and writes moderately

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





Madibunhana

MOZAMBIQUE CYCLONE IDAI

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196

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3

5

Survey Date: 2020-11-04
Published on: 04-Dec-20



Shelter

Food

Main reasons survivors could not find help?

Household Items (NFI)

<i>7</i> →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	196 774	Age Range	% Male	% Female	Male	
		< 1	2%	2%	45%	
Majority of IDPs living on this site?	Yes	1 - 5	2%	9%		
Province of Origin:	Manica	6 - 17	15%	14%		
District of Origin:	Sussundenga	18 - 59	24%	28%	Female	
Post of Origin:	Dombe	60 +	1%	1%	55%	π
Locality of Origin:	Matacara					



SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

Nya

Site Management Agency at the site

Yes

Site physically accessible Yes

• renting land in place of origin:

N/a

Status

Open

Inaccessible if disaster
No

• owning land in place of origin:

196

? NEEDS

↑ NFI

Top three NFI need not accessible to IDPs:

Shame on reporting the situation

SHELTER / NFI

Top one NFI need not accessible to IDPs:

Mosquito nets

Number of Household living outdoors:

Number of Household living in emergency shelter:

Hygiene products (for personal hygiene)

Mental/Physical disability:

Chronic diseases:

First need:

Second need:

Third need:

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?

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

Yes

Pregnant women: 7 Elderly without care givers:

Breastfeeding mothers: 37 Single female head of household:

Number of Household living in permanent shelter:

Single male headed of household:

Elderly head of household:

Does majority of family members have legal documentation? No

9

\$

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? Has cholera been reported at this site since the cyclone? N/a 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: 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

144

Last two weeks

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?

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:

Valking 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? 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 Community volunteer/mobilizers

Community leader or group Community volunteer/mobilizers Local government office

Reads and writes moderately





Magagade

MOZAMBIQUE CYCLONE IDAI

4

2020-11-05 **Survey Date: Published on:** 04-Dec-20



7;→ DISPLACEMENT & DEMOGRAPHICS							
IDP Households		175					
IDP Individuals		973	Age Range	% Male	% Female	Male	(in)
			< 1	3%	4%	48%	
Majority of IDPs living on this site?	Yes		1 - 5	9%	13%		
Province of Origin:	Sofala		6 - 17	16%	14%		
District of Origin:	Caia		18 - 59	19%	20%	Female	
Post of Origin:	Sena		60 +	1%	2%	52%	π
Locality of Origin:	Sena Sede				· <u> </u>		

(Binter)			

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	renting land in place of origin:	N/a
Status	Open	Inaccessible if disaster No	owning land in place of origin:	0

-0-			
3		NF	EDS

SHELTER / NFI

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

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

NFI NFI

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

Closed containers to transport and /or st Number of Household living outdoors: 0 **Mosquito nets** Number of Household living in emergency shelter: **171**

PROTECTION

Is there a protection desk on-site?	No
Is there a mechanism for referral for GBV survivors?	Yes
ls 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

retaliation from the violator

अं **VULNERABILITIES**

Pregnant women:	10	Elderly without care givers:	0
Breastfeeding mothers:	33	Single female head of household:	50
Mental/Physical disability:	23	Single male headed of household:	6
Chronic diseases:	12	Elderly head of household:	18

Number of Household living in permanent shelter:

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

No

N/a

No

56

Last two weeks

Yes

Does majority of family members have legal documentation? Yes

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

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? More than 60 minutes Yes **Facility is not functioning** 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 Yes 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? > 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:

When was the latest food distribution at this site?

Why people don't have access to healthcare?

Is medicines avalaible for majority of the population:

_	

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

FOOD SECURITY

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 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



Top 3 ways population communicates with humanitarian partners:

Literacy level of majority of households

Top 3 ways humanitarian partners communicates with population:

Suggestion box Call centre /hotline Community leader or group Staff from humanitarian agencies Community leader or group Local government office





Magaro

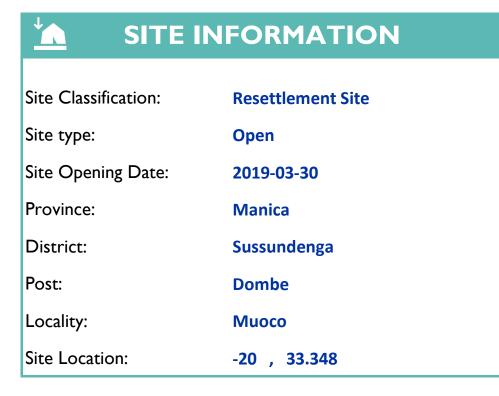
MOZAMBIQUE **CYCLONE IDAI**

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143

0

2020-11-04 **Survey Date:** 04-Dec-20 **Published on:**



<i>7</i> ;→	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	143 879	Age Range	% Male	% Female		
IDF Individuais	0/7				Male 47%	
		< 1	1%	3%	4770	
Majority of IDPs living on this site?	Yes	1 - 5	2%	7%		
Province of Origin:	Manica	6 - 17	14%	12%		
District of Origin:	Sussundenga	18 - 59	28%	29%	Female	
Post of Origin:	Dombe	60 +	2%	1%	53%	π
Locality of Origin:	Mabaia					

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 Yes • owning land in place of origin: Status Inaccessible if disaster Open 143

? **NEEDS**

Healthcare

Household Items (NFI)

Third need: Latrines NFI NFI

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

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:

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? Shame on reporting the situation G

VULNERABILITIES

Elderly without care givers: Pregnant women: **25** Breastfeeding mothers: 49 45 Single female head of household: Mental/Physical disability: **16** 11 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? Has cholera been reported at this site since the cyclone? N/a 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 Main problem with water: **Other**

10 - 15 ltr

Average daily water consumption per person: Average wait time for water: Between 16 and 30 minte

Number of functional latrines 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, but without soap

2. Clean

No

FOOD SECURITY

548

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?

=

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:

·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

Community volunteer/mobilizers Community leader or group Community volunteer/mobilizers

Local government office

Staff from humanitarian agencies Community leader or group

Less than 15 minutes

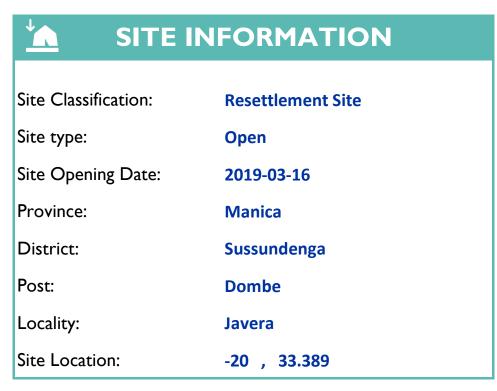




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MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05
Published on: 04-Dec-20



% →	DISPLA	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	120 485	Age Range	% Male	% Female	Male	
		< 1	0%	0%	51%	
Majority of IDPs living on this site?	Yes	1-5	5%	4%		
Province of Origin:	Manica	6 - 17	32%	31%		
District of Origin:	Sussundenga	18 - 59	14%	14%	Female	
Post of Origin:	Dombe	60 +	1%	1%	49%	π
Locality of Origin:	Mabaia					

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:

120

PI NEEDS SHELTER / NFI

Top one NFI need not accessible to IDPs: First need: Food **Shoes and clothes** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Shelter Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 120 Third need: **Education** 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? No

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

No

Main reasons survivors could not find help?

Shame on reporting the situation

YULNERABILITIES

Pregnant women: 10 Elderly without care givers: 0
Breastfeeding mothers: 16 Single female head of household: 3
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?

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? 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

₩ASH

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

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

3. More or less clean

Average wait time for water:

No wait

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

No

Number of functional latrines at site: 920

EDUCATION

Do most people have access to functioning market?

No

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

Yes

Why people don't have access to market?

Other

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

No

Have people received food from a distribution at site?

Yes

Percentage of school age children attending school:

80

When was the latest food distribution at this site?

More than two weeks

Walking time to the neasrest education facility:

Less than 15 minutes

LIVELIHOOD

FOOD SECURITY

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

Radio programme in-calls Community leader or group Local government office

Radio Staff from humanitarian agencies Local government office

Does not read neither write

Does not read neither with

COMMUNITY ENGAGEMENT

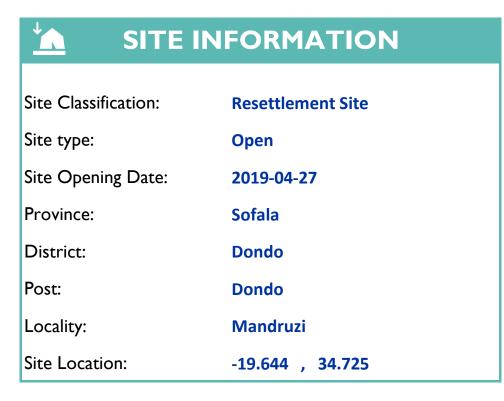




Mandruzi

MOZAMBIQUE **CYCLONE IDAI**

2020-11-05 **Survey Date: Published on:** 04-Dec-20



<i>7</i> →	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	372 1,864	Age Range	% Male	% Female	Male	
		< 1	3%	2%	56%	
Majority of IDPs living on this site?	Yes	1 - 5	12%	6%		
Province of Origin:	Sofala	6 - 17	20%	13%		
District of Origin:	Dondo	18 - 59	17%	19%	Female	
Post of Origin:	Dondo	60 +	4%	4%	44%	π
Locality of Origin:	Mandruzi					

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: **74** Yes • owning land in place of origin: Status Inaccessible if disaster Open **298**

SHELTER / NFI ? NFI NFI **NEEDS**

Top one NFI need not accessible to IDPs: First need: **Shelter Shoes and clothes** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Water Mosquito nets Number of Household living in emergency shelter: 0 Third need: Other Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: **372**

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 Elderly without care givers: Pregnant women: 38 Breastfeeding mothers: 28 **265** Single female head of household: Mental/Physical disability: 40 106 Single male headed of household: Elderly head of household: Chronic diseases: 74 **55**

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? Has cholera been reported at this site since the cyclone? N/a No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

WASH

0

Is there functional bathing space at site? 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 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

FOOD SECURITY

Number of functional latrines at site:

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

·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?

EDUCATION

Does majority of family members have legal documentation?

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: 80 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 Women's groups Community volunteer/mobilizers

Local government office Community volunteer/mobilizers Staff from humanitarian agencies

Reads and writes moderately

=





Manhama I

MOZAMBIQUE **CYCLONE IDAI**

2020-11-04 **Survey Date: Published on:** 04-Dec-20



-19.99 , 33.421

<i>7</i> →	DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	90 430	Age Range	% Male	% Female	Male	
		< 1	0%	1%	38%	("11")
Majority of IDPs living on this site?	Yes	1 - 5	8%	12%		
Province of Origin:	Manica	6 - 17	13%	23%		
District of Origin:	Sussundenga	18 - 59	16%	22%	Female	
Post of Origin:	Dombe	60 +	1%	4%	62%	π
Locality of Origin:	Mabaia					

Site Location:

Post:

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 Linited access (only by boat) • renting land in place of origin: N/a Yes • owning land in place of origin: Status Inaccessible if disaster Open 90

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

Shelter

₩ NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 81 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Soap/detergent for washing clothes 9

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? No 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

Does majority of family members have legal documentation?

VULNERABILITIES

No

Elderly without care givers: Pregnant women: Breastfeeding mothers: 22 Single female head of household: Mental/Physical disability: 2 **15** Single male headed of household: Elderly head of household: Chronic diseases: 2 0

Main reasons survivors could not find help?

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: 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

143

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

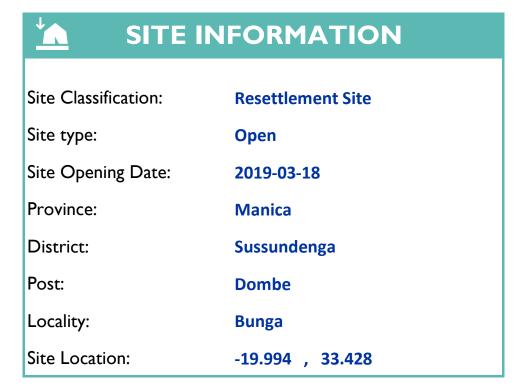




Manhama 2

MOZAMBIQUE **CYCLONE IDAI**

2020-11-04 **Survey Date: Published on:** 04-Dec-20



<i>7</i> ;→	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	263					
IDP Individuals	1,202	Age Range	% Male	% Female	Male	
		< 1	0%	0%	47%	П
Majority of IDPs living on this site?	Yes	1 - 5	8%	14%		
Province of Origin:	Manica	6 - 17	22%	16%		
District of Origin:	Sussundenga	18 - 59	14%	20%	Female	
Post of Origin:	Dombe	60 +	2%	3%	53%	π
Locality of Origin:	Mabaia					

TiT

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 Linited access (only by boat) • renting land in place of origin: N/a Yes Status Inaccessible if disaster • owning land in place of origin: Open **263**

? **NEEDS** First need: Food

Water Shelter

₩ NFI

on reporting the situation

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,..) Soap/detergent for washing clothes

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

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

VULNERABILITIES

Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

Number of Household living in permanent shelter: 46

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

Main reasons survivors could not find help?

Lack of confidence on the existing services Shame

Does majority of family members have legal documentation?

12

17

23

15

No

0

217

35

1

5

\$

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: 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

260

More than two weeks

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: 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? 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





Manhandure

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05
Published on: 04-Dec-20



% →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	97					
IDP Individuals	359	Age Range	% Male	% Female	Male	Ġ
		< 1	0%	1%	50%	
Majority of IDPs living on this site?	Yes	1-5	13%	11%		
Province of Origin:	Manica	6 - 17	8%	8%		
District of Origin:	Sussundenga	18 - 59	29%	28%	Female	
Post of Origin:	Dombe	60 +	1%	2%	50%	π
Locality of Origin:	Muoco					

Tria .

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
Yes

• owning land in place of origin:

97

? NEEDS

First need: Shelter

Main reasons survivors could not find help?

Food

Healthcare

NFI NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs:

Items for sleeping (mats, blankets,...)

Number of Household living outdoors:

O

Cooking items (pots/pans)

Number of Household living in emergency shelter:

97

Top three NFI need not accessible to IDPs:

Hygiene products (for personal hygiene)

Number of Household living in permanent shelter:

O

L²J

Second need:

Third need:

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

Shame on reporting the situation Fear of retaliation from the violator

YULNERABILITIES

Pregnant women:6Elderly without care givers:0Breastfeeding mothers:0Single female head of household:14Mental/Physical disability:15Single male headed of household:5Chronic diseases:0Elderly head of household:6

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 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? 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: 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

Number of functional latrines at site:

Do most people have access to functioning market?

Have people received food from a distribution at site?

When was the latest food distribution at this site?

Why people don't have access to market?

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:

Less than 15 minutes

COMMUNITY ENGAGEMENT



LIVELIHOOD

FOOD SECURITY

194

No

Other

One Month

Yes

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



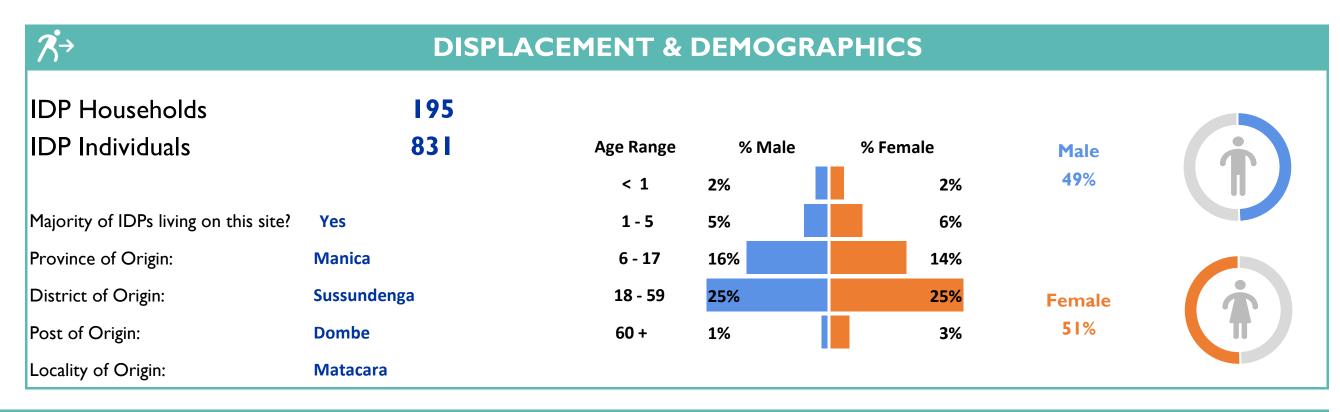


Matarara

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date: Published on:** 04-Dec-20





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 195

? **NEEDS** ₩ NFI

SHELTER / NFI

Shelter Water Healthcare

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

Cooking items (pots/pans)

Pregnant women:

Breastfeeding mothers:

Number of Household living outdoors: 0 Number of Household living in emergency shelter: 195 Number of Household living in permanent shelter:

No

VULNERABILITIES

Elderly without care givers:

First need:

Second need:

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

Mental/Physical disability: 9 Chronic diseases: Does majority of family members have legal documentation?

10

49

18 Single female head of household: 9 Single male headed of household: Elderly head of household:

0

Main reasons survivors could not find help?

Shame on reporting the situation

Top three NFI need not accessible to IDPs:

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 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

208

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) 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

Staff from humanitarian agencies Community leader or group **Community volunteer/mobilizers**

Community leader or group Community volunteer/mobilizers Local government office

Does not read neither write

The information included in this report was collected from 04/11/2020 to 10/11/2020.

To access DTM Mozambique products:

Click here



Site type:

Tim



Matundo - unidade Chimbonde

MOZAMBIQUE CYCLONE IDAI

2020-11-10 **Survey Date: Published on:** 04-Dec-20

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

% →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	565					
IDP Individuals	2,853	Age Range	% Male	% Female	Male	
		< 1	4%	4%	46%	
Majority of IDPs living on this site?	Yes	1 - 5	10%	17%		
Province of Origin:	Tete	6 - 17	15%	15%		
District of Origin:	Cidade De Tete	18 - 59	15%	16%	Female	
Post of Origin:	Cidade De Tete	60 +	2%	2%	54%	π
Locality of Origin:	Cidade de Tete					

Site Opening Date:	2019-03-14
Province:	Tete
District:	Cidade De Tete
Post:	Cidade De Tete
Locality:	Cidade de Tete
Site Location:	-16.1165 , 33.5744

SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure No 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 **565**

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

SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 537 Top three NFI need not accessible to IDPs: **Mosquito nets** Number of Household living in permanent shelter: 28

9	PROTECTION	
Is th	nere 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		Yes
	Does the women's, men, girls and boys know where to seek for help in cases of violation	Yes
Mair	n reasons survivors could not find help/	he existing services Shame on Fear of retaliation from

PROTECTION

Yes

N/a

210

31 - 60 minutes

Yes, of good quality and

people can afford them

1

VULNERABILITIES Pregnant women: Elderly without care givers: 11 1 Breastfeeding mothers: **256** 24 Single female head of household: Mental/Physical disability: **65 16** Single male headed of household: Elderly head of household: Chronic diseases: **52** Does majority of family members have legal documentation? Yes

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?

Number of functional latrines at site:

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

Is medicines avalaible for majority of the population:

WASH

HEALTH

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: Smell Long waiting time (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: More than 60 minutes 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? 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: 16 - 30 minutes



LIVELIHOOD

Does the majority of the population on this site have access to farming lands? No

If yes, how long does it take the majority of the population to reach their farming land? N/a 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 Women's groups

Staff from humanitarian agencies Community leader or group **Community volunteer/mobilizers**

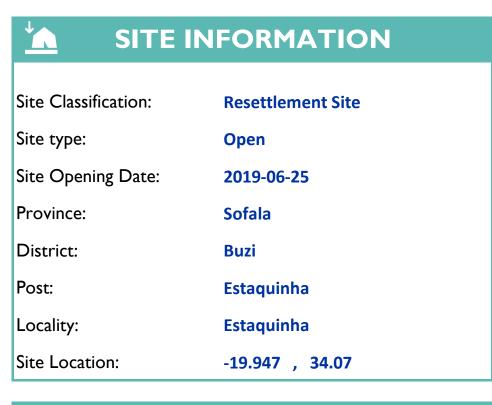




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MOZAMBIQUE **CYCLONE IDAI**

2020-11-06 **Survey Date: Published on:** 04-Dec-20



% →	DIS	PLACEMENT &	DEMOGRA	APHICS		
IDP Households	189					
IDP Individuals	935	Age Range	% Male	% Female	Male	
		< 1	1%	0%	41%	
Majority of IDPs living on this site?	Yes	1 - 5	1%	5%		
Province of Origin:	Sofala	6 - 17	6%	13%		
District of Origin:	Buzi	18 - 59	26%	32%	Female	
Post of Origin:	Estaquinha	60 +	6%	9%	59%	π
ocality of Origin:	Estaquinha					

Trin .

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 189

Ŀ	INLLD'S		
First need:	Shelter		
Second need:	Water		
Third need:	Food		

NEEDS

SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in emergency shelter: 177 Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter: **12**

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

PROTECTION

Other

VULNERABILITIES Elderly without care givers: Pregnant women: Breastfeeding mothers: Single female head of household: Mental/Physical disability: 14 1 Single male headed of household: Elderly head of household: Chronic diseases: 1 Does majority of family members have legal documentation? Yes

\$
Availability of healthcare services on site:
Number of functioning healthcare facilities:

Time to reach the rearest health facility:

Number of functional latrines at site:

Main reasons survivors could not find help?

Yes 16 - 30 minutes N/a

Yes, of good quality and

people can afford them

Yes

Yes

Yes

Yes

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?

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

WASH

HEALTH

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? 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



FOOD SECURITY

80

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 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: 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 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 Staff from humanitarian agencies **Community leader or group**

Yes

Yes

Yes

No

N/a

Local government office Staff from humanitarian agencies **Community volunteer/mobilizers**

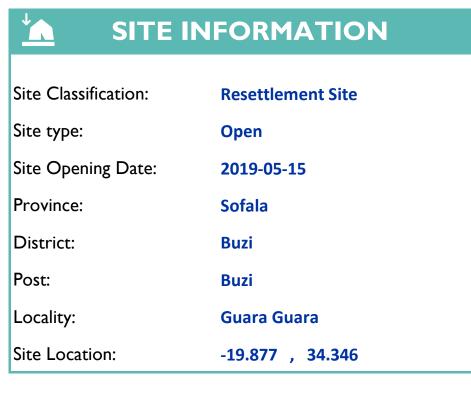


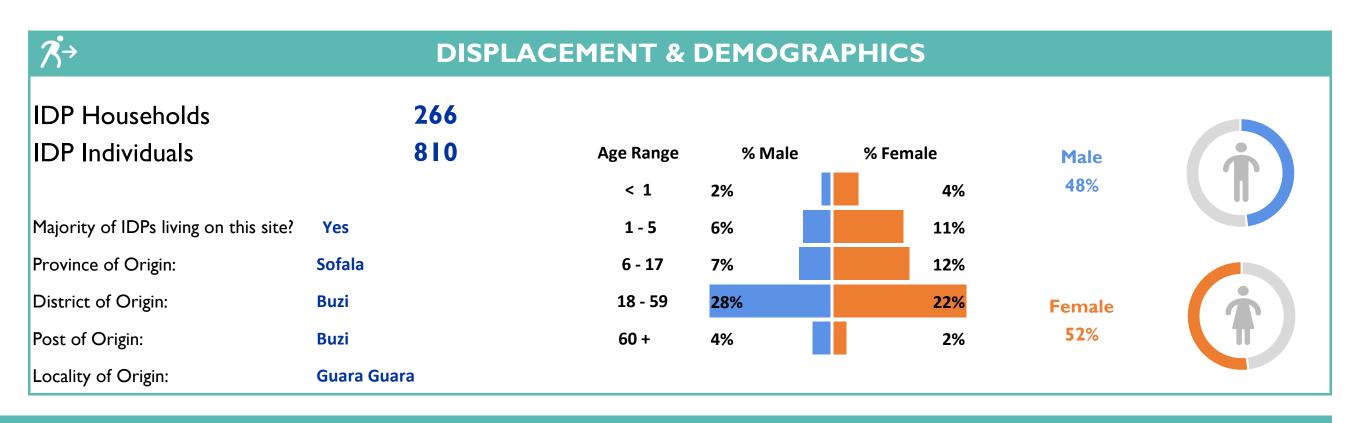


Maxiquiri 2

MOZAMBIQUE CYCLONE IDAI

2020-11-04 **Survey Date: Published on:** 04-Dec-20





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 **266**

? **NEEDS**

Main reasons survivors could not find help?

Shelter Healthcare

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:

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: **162** Number of Household living in permanent shelter: 104

0

First need:

Second need:

Third need:

PROTECTION

Other

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

VULNERABILITIES

Elderly without care givers: Pregnant women: 3 0 Breastfeeding mothers: 230 **26** Single female head of household: Mental/Physical disability: 3 8 Single male headed of household: Elderly head of household: Chronic diseases: 2 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: Do people know where to go to seek Tuberculosis treatment and care? Yes **31 - 60 minutes** Why people don't have access to healthcare? N/a Has cholera been reported at this site since the cyclone? No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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

FOOD SECURITY

160

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 Last two weeks

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: 100 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? 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

Community volunteer/mobilizers Local government office Staff from humanitarian agencies

Local government office Community volunteer/mobilizers Staff from humanitarian agencies





Maxiquiri alto 3

MOZAMBIQUE CYCLONE IDAI

2020-11-04 **Survey Date: Published on:** 04-Dec-20



<i>7</i> ;→		DISPL	ACEMENT &	DEMOG	RAPHICS		
IDP Households IDP Individuals	_	55 75	Age Range	% Male	% Female	Male	
			< 1	10%	10%	49%	
Majority of IDPs living on this site?	Yes		1 - 5	8%	8%		
Province of Origin:	Sofala		6 - 17	4%	4%		
District of Origin:	Buzi		18 - 59	21%	25%	Female	
Post of Origin:	Buzi		60 +	6%	4%	51%	π
Locality of Origin:	Vila Do Buzi						

Site Classification:	Resettlement Site	IDP Households	155	5						
Site type:	Open	IDP Individuals	775	5	Age Range	% Ma	ale %	Female	Male	Ó
Site Opening Date:	2020-07-14				< 1	10%		10%	49%	
Province:	Sofala	Majority of IDPs living on this site?	Yes		1 - 5	8%		8%		
District:	Buzi	Province of Origin:	Sofala		6 - 17	4%		4%		
Post:	Buzi	District of Origin:	Buzi		18 - 59	21%		25%	Female	
Locality:	Guara Guara	Post of Origin:	Buzi		60 +	6%		4%	51%	π
Site Location:	-19.866422 , 33.43476	Locality of Origin:	Vila Do Buzi							
i ii		SITE CHARA	CTERISTIC	CS & LAND	TENUR	ΙΕ				

Site Management Committee at the site Site safe and secure Number of Household No Yes 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 No **155** ? SHELTER / NFI **NEEDS** NFI NFI Top one NFI need not accessible to IDPs: **Closed containers to transport and /or st** First need: Food Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Shelter Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 142 Third need: Water Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter: **13 VULNERABILITIES PROTECTION**

TROTLETION		G		VOLNERABILITIES
protection desk on-site?	Yes	Pregnant women:	4	Elderly without care givers:
echanism for referral for GBV survivors?	Yes	Breastfeeding mothers:	8	Single female head of household:
port mechanism for psychosocial needs of the population?	No	Mental/Physical disability:	3	Single male headed of household:
en's, men, girls and boys know where to seek for help in cases of violation	No	Chronic diseases:	15	Elderly head of household:
es could not find help? Other		Does majority of family 1	members have l	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: Time to reach the rearest health facility:	0 16 - 30 minutes	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?	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 them	How many weeks ago was the last case reported?	N/a

		WASH	
Main source of drinking water:	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?	3. More or less clean
Average wait time for water:	No wait	Do people live in areas where open defecation is frequently visible?	Yes
Number of functional latrines at site:	475		

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

Have people received food from a distribution at site?		Percentage of school age children attending school:	100		
When was the latest food distribution at this site? N/a		Walking time to the neasrest education facility:	More than 60 minutes		
LIVELIHOOD		COMMUNITY ENGAGEMENT			
Does the majority of the population on this site have access to farming lands? Yes Top 3 ways population communicates with humanitarian partners: Staff from humanitarian partners:					
If yes, how long does it take the majority of the population to re	ach their farming land? 1-2 hrs	Top 3 ways humanitarian partners communicates with population:	Staff from humanitarian agencies Local government office		
Have households received agriculture inputs (seeds, tools) from a distribution at this site? No		Literacy level of majority of households	Does not read neither write		
The information included in this report was collect	ted from 04/11/2020 to 10/11/2020.	To access DTM Mozambique products:	Click here		
Displacement Tracking Matrix - International Organization for Migration - November 2020					



Time



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MOZAMBIQUE CYCLONE IDAI

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1127

736

2020-11-04 **Survey Date: Published on:** 04-Dec-20



% →	DISP	LACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals	1,863 9,315	Age Range	% Male	% Female	Male	
		< 1	5%	9%	53%	
Majority of IDPs living on this site?	Yes	1 - 5	4%	8%		
Province of Origin:	Sofala	6 - 17	18%	6%		
District of Origin:	Buzi	18 - 59	22%	23%	Female	
Post of Origin:	Buzi	60 +	3%	2%	47%	π
Locality of Origin:	Guara Guara					

Province:	Sofala
District:	Buzi
Post:	Buzi
Locality:	Guara Guara
Site Location:	-19.86 , 34.454

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 Status Inaccessible if disaster • owning land in place of origin: Open 1863

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

SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: Top two NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in emergency shelter: Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter:

	PROTECTION	
Is there a protection desk on-site?		Yes
Is there a mechanism for referral for GBV si	irvivors?	Yes
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 violation		
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: 2 19 Single male headed of household: Elderly head of household: Chronic diseases: 1

Yes

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

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

Does majority of family members have legal documentation?

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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

WASH

Yes

Is there functional bathing space at site? Main source of drinking water: **Small water system Open** 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



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 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) 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? 1-2 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 Community volunteer/mobilizers Staff from humanitarian agencies

Local government office Staff from humanitarian agencies **Community volunteer/mobilizers**



THIS



Mdhala

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-06 **Published on:** 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS							
IDP Households IDP Individuals		160 915	Age Range	% Male	% Female	Male	
			< 1	2%	1%	38%	
Majority of IDPs living on this site?	Yes		1 - 5	3%	9%		
Province of Origin:	Sofala		6 - 17	11%	23%		
District of Origin:	Chibabava		18 - 59	18%	21%	Female	
Post of Origin:	Goonda		60 +	5%	9%	62%	π
Locality of Origin:	Chinhica						

Site Classification:	Resettlement Site
Site type:	Open
Site Opening Date:	2019-05-15
Province:	Sofala
District:	Chibabava
Post:	Goonda
Locality:	Chinhica
Site Location:	-19.979447 , 33.589159

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) No renting land in place of origin: N/a Status Open Inaccessible if disaster • owning land in place of origin: **160**

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

SHELTER / NFI NFI NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 0 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: **Cooking items (pots/pans)** 160

TROTEST		
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 po	opulation?	Yes
Does the women's, men, girls and boys know where to se violation	eek for help in cases of	Yes
Main reasons survivors could not find help?		e existing services Shame n Fear of retaliation from

PROTECTION

्रं VULNERABILITIES					
Pregnant women:	16	Elderly without care givers:	4		
Breastfeeding mothers:	41	Single female head of household:	7		
Mental/Physical disability:	30	Single male headed of household:	2		
Chronic diseases:	24	Elderly head of household:	13		
Does majority of family men	mbers have l	legal documentation? Yes			

*	
Availability of healthcare services on site:	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:	Yes, of good quality and

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

WASH

people can afford them

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 water **Shortage for human cons** 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 31 and 60 minut No

Number of functional latrines at site:	189

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? Walking time to the neasrest education facility: Last two weeks

EDOCATION		
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	

COMMUNITY ENGAGEMENT

EDUCATION

·01

LIVELIHOOD

FOOD SECURITY

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?

Top 3 ways population communicates with humanitarian partners:

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

Social media/internet Community leader or group Local government office Does not read neither write

More than 60 minutes

Religious Leader or group Community leader or group Local

Yes





Metchisso

MOZAMBIQUE CYCLONE IDAI

0

Survey Date: 2020-11-04
Published on: 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	217 764	Age Range	% Male	% Female	Male	
		< 1	0%	5%	53%	
Majority of IDPs living on this site?	Yes	1 - 5	13%	8%		
Province of Origin:	Manica	6 - 17	9%	7%		
District of Origin:	Sussundenga	18 - 59	31%	27%	Female	
Post of Origin:	Dombe	60 +	0%	0%	47%	Π
Locality of Origin:	Matacara					

Tim			

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:

217

? NEEDS

↑ NFI

SHELTER / NFI

First need: Water

Second need: Education

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:

cessible to IDPs: Items for sleeping (mats, blankets,..)

Number of Household living outdoors:

Number of Household living in emergency shelter:

Items for sleeping (mats, blankets,..)Number of Household living in emergency shelter:117Shoes and clothesNumber of Household living in permanent shelter:100

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

No

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

अं

Closed containers to transport and /or st

How many weeks ago was the last case reported?

VULNERABILITIES

Pregnant women: 4 Elderly without care givers: 0

Breastfeeding mothers: 14 Single female head of household: 14

Mental/Physical disability: 27 Single male headed of household: 0

Chronic diseases: 0 Elderly head of household: 0

Does majority of family members have legal documentation? No

\$

HEALTH

WASH

Availability of healthcare services on site:

No

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

Do not know/No answer

Do not know/No answer

No

Do not know/No answer

No

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

Unknown

Do not know/No answer

No

Do not know/No answer

No

Do not know/No answer

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

No

72

More than two weeks

No

Main source of drinking water:

Main problem with water:

Hand pumps

Is there functional bathing space at site?

Yes

None

None

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:

Less than 15 minutes

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

No

500

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?

Number of functional latrines at site:

Is medicines avalaible for majority of the population:

=

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 nearrest 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

N/a

Staff from humanitarian agencies Community leader or group Local government office





Metuchira

MOZAMBIQUE **CYCLONE IDAI**

0

9

361

109

3

9

2020-11-06 **Survey Date:** 04-Dec-20 **Published on:**



7 → DISPLACEMENT & DEMOGRAPHICS							
IDP Households IDP Individuals	370 2,083	Age Range	% M	ale %	Female	Male	
		< 1	5%		5%	51%	
Majority of IDPs living on this site?	Yes	1 - 5	9%		10%		
Province of Origin:	Sofala	6 - 17	16%		13%		
District of Origin:	Nhamatanda	18 - 59	16%		18%	Female	
Post of Origin:	Nhamatanda	60 +	4%		3%	49%	π
Locality of Origin:	Metuchira						

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: **92** Yes Status Inaccessible if disaster • owning land in place of origin: **278** Open

? **NEEDS**

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

Shelter

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:

Shame on reporting the situation Fear of

1

retaliation from the violator

16 - 30 minutes

Yes, of good quality and

people can afford them

Yes

N/a

SHELTER / NFI

Closed containers to transport and /or st Mosquito nets

Hygiene products (for personal hygiene)

Pregnant women:

Breastfeeding mothers:

Mental/Physical disability:

Number of Household living outdoors:

VULNERABILITIES

Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

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? 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?

Chronic diseases:

Does majority of family members have legal documentation?

37

136

123

36

No

Yes

Yes

Yes

No

\$

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? 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? N/a

WASH

Is there functional bathing space at site? 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 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

0

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

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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? 2-3 hrs

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

=

EDUCATION

Majority of the primary school age children have access to a functioning school? Yes Is the school functional (brick walls, windows, doors, writing board) No Percentage of school age children attending school: 80

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 Religious Leader or group Call centre /hotline

16 - 30 minutes

Community leader or group Community volunteer/mobilizers Call centre /hotline





Minas Gerais

MOZAMBIQUE **CYCLONE IDAI**

2020-11-04 **Survey Date: Published on:** 04-Dec-20



Muhoa

Shelter

-19.48314 , 33.19145

⅓ → DISPLACEMENT & DEMOGRAPHICS							
IDP Households	142						
IDP Individuals	632	Age Range	% Male	% Female	Male	Ó	
		< 1	0%	1%	39%		
Majority of IDPs living on this site?	Yes	1-5	9%	10%			
Province of Origin:	Manica	6 - 17	14%	25%			
District of Origin:	Sussundenga	18 - 59	16%	24%	Female		
Post of Origin:	Muoha	60 +	1%	1%	61%	π	
Locality of Origin:	Muhoa						

Locality:

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 Limited access (only 4x4 vehicles) • renting land in place of origin: N/a Yes Inaccessible if disaster Status • owning land in place of origin: Open 142

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

₩ NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 142 Top three NFI need not accessible to IDPs: 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

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

VULNERABILITIES

Elderly without care givers: Pregnant women: 18 Breastfeeding mothers: **51** Single female head of household: Mental/Physical disability: 5 **12** Single male headed of household: Elderly head of household: Chronic diseases: 11 20

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? 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: 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 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 No

Number of functional latrines at site: **551**

Do most people have access to functioning market?

Have people received food from a distribution at site?

When was the latest food distribution at this site?

Why people don't have access to market?

=

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**

·01

LIVELIHOOD

FOOD SECURITY

No

No

N/a

Other

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

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



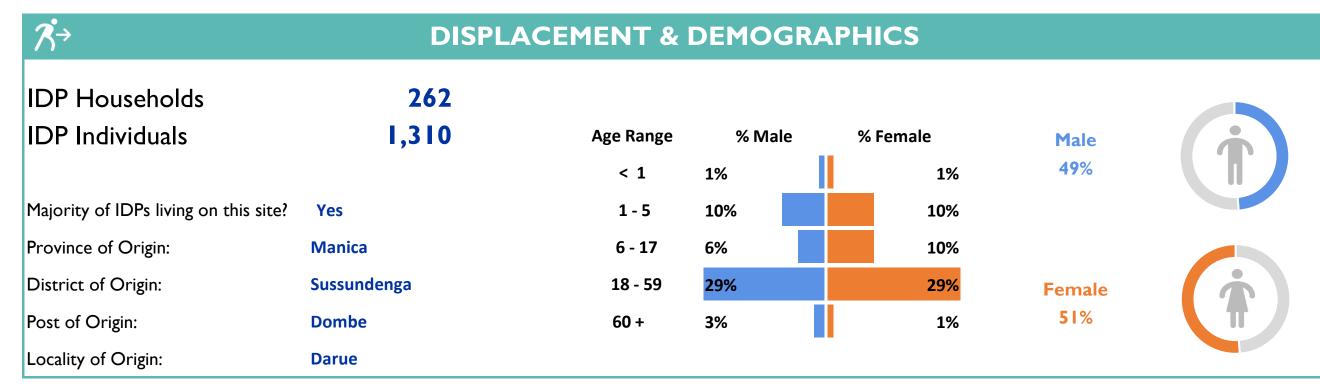


Muawa

MOZAMBIQUE CYCLONE IDAI

2020-11-04 **Survey Date: Published on:** 04-Dec-20





	•	

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** 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:

SHELTER / NFI

Does majority of family members have legal documentation?

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

Closed containers to transport and /or st

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

Number of Household living in permanent shelter:

No

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 No violation Shame on reporting the situation Fear of

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

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**

\$

HEALTH

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? 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? Is medicines avalaible for majority of the population: No How many weeks ago was the last case reported?

Do not know/No answer

0

262

0

N/a

No

WASH

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

Yes

Average daily water consumption per person: > 15 ltr Average wait time for water: No wait 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

36

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? One Month

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

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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? 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:

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

Less than 15 minutes

Staff from humanitarian agencies Community leader or group Local government office





Muchai

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05

Published on: 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS							
IDP Households	56						
IDP Individuals	243	Age Range	% Male	% Female	Male		
		< 1	0%	1%	47%		
Majority of IDPs living on this site?	Yes	1 - 5	5%	5%			
Province of Origin:	Manica	6 - 17	29%	34%			
District of Origin:	Sussundenga	18 - 59	13%	13%	Female		
Post of Origin:	Dombe	60 +	0%	1%	53%	π	
Locality of Origin:	Bunga						

Does majority of family members have legal documentation?

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:

56

?	NEEDS	NFI NFI	SHELTER / NFI

Shame on reporting the situation

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

P	ROTECTION		G	۷۱	JLNERABILITIES	
Is there a protection desk on-site?		No	Pregnant women:	3	Elderly without care givers:	0
Is there a mechanism for referral for GBV surv	vivors?	Yes	Breastfeeding mothers:	15	Single female head of household:	3
Is there a support mechanism for psychosocial	needs of the population?	Yes	Mental/Physical disability:	0	Single male headed of household:	3
Does the women's, men, girls and boys kn	·	Yes	Chronic diseases:	0	Elderly head of household:	2

*		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:	16 - 30 minutes	Do people know where to go to seek Tuberculosis treatment and care?	No
Why people don't have access to healthcare?	Other	Has cholera been reported at this site since the cyclone?	No
Is medicines avalaible for majority of the population:	No	How many weeks ago was the last case reported?	N/a

WASH WASH

Main source of drinking water:

Main problem with water:

Other

Other

Is there functional bathing space at site?

Yes

Yes

Average daily water consumption per person:

Hand pumps

Is there functional bathing space at site?

Yes

Yes

Average daily water consumption per person:

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

3. More or

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:

Between 16 and 30 minte

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

No

Number of functional latrines at site: 668

Main reasons survivors could not find help?

FOOD SECURITY EDUCATION

Do most people have access to functioning market?

No

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

Yes

Why people don't have access to market?

Other

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

No

Have people received food from a distribution at site?

Yes

Percentage of school age children attending school:

20

When was the latest food distribution at this site?

More than two weeks

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

Top 3 ways population communicates with humanitarian partners:

Top 3 ways humanitarian partners communicates with population:

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

Does not read neither write

Does not read neither write

Radio Community leader or group Local government office

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

COMMUNITY ENGAGEMENT

No





Muchambanha

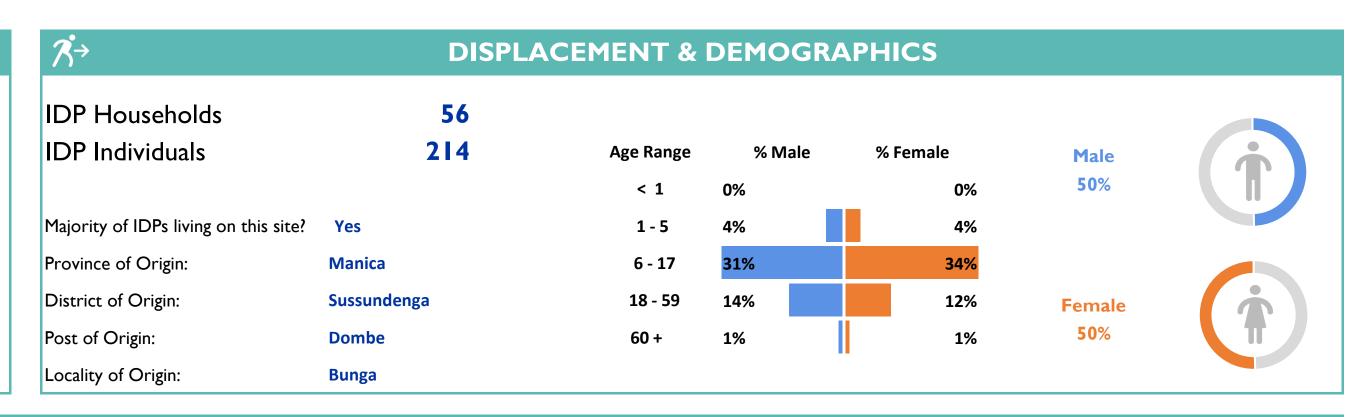
MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date: Published on:** 04-Dec-20

SITE INFORMATION Site Classification: **Resettlement Site** Open Site Opening Date: 2019-03-17 Manica Sussundenga **Dombe**

-20.083 , 33.323

Bunga



Site Location:

Site type:

Province:

District:

Locality:

Post:

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 Inaccessible if disaster • owning land in place of origin: Status Open **56**

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

Main reasons survivors could not find help?

NFI NFI

Lack of existing services

SHELTER / NFI

Top one NFI need not accessible to IDPs: **Shoes and clothes** Number of Household living outdoors: 0 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

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

Elderly head of household: Chronic diseases:

3

10

0

Does majority of family members have legal documentation? No

VULNERABILITIES

Elderly without care givers:

Single female head of household:

Single male headed of household:

1

3

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HEALTH

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Pregnant women:

Breastfeeding mothers:

Mental/Physical disability:

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 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? 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: 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 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 No

Number of functional latrines at site: 42

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? More than 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: **30**

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

Radio programme in-calls Community leader or group Local government office

Staff from humanitarian agencies Community leader or group Local government office



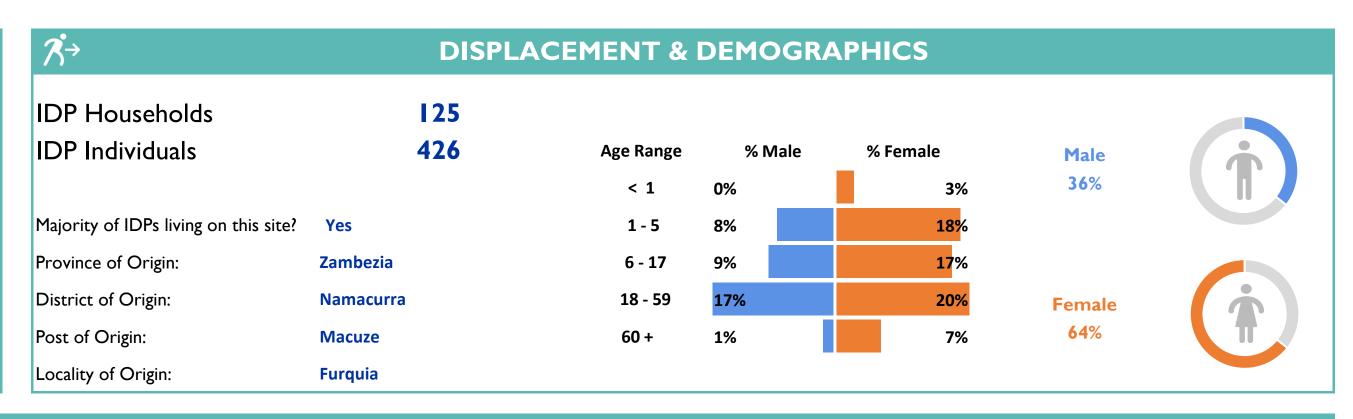


Mucoa

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05
Published on: 04-Dec-20





A

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

• renting land in place of origin:

N/a

• owning land in place of origin:

125

? NEEDS

Shelter

Second need: Household Items (NFI)

Third need: Food

↑ NFI

Top one 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

Top two 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: 87

0

38

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

Yes

Main reasons survivors could not find help?

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

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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? Do not know/No answer Has cholera been reported at this site since the cyclone? No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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 water and 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

Number of functional latrines at site:

FOOD SECURITY

866

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?

| = |

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:

99

Walking time to the neasrest education facility:

Less than 15 minutes

· O ·

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



Status

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Mucombe

MOZAMBIQUE CYCLONE IDAI

N/a

132

0

1

12

• owning land in place of origin:

Number of Household living in permanent shelter:

VULNERABILITIES

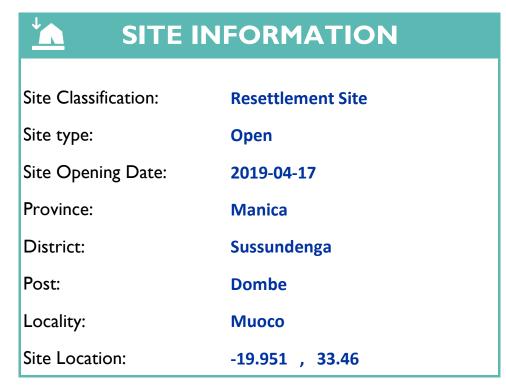
Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

2020-11-05 **Survey Date: Published on:** 04-Dec-20



DISPLACEMENT & DEMOGRAPHICS							
IDP Households	132						
IDP Individuals	542	Age Range	% Male	% Female	Male	Ó	
		< 1	0%	0%	45%		
Majority of IDPs living on this site?	Yes	1 - 5	2%	6%			
Province of Origin:	Manica	6 - 17	17%	22%			
District of Origin:	Sussundenga	18 - 59	25%	26%	Female		
Post of Origin:	Dombe	60 +	1%	1%	55%	π	
Locality of Origin:	Matacara						

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: Yes

Inaccessible if disaster

SITE CHARACTERISTICS & LAND TENURE

SHELTER / NFI ? NFI NFI **NEEDS**

Top three NFI need not accessible to IDPs:

Top one NFI need not accessible to IDPs: First need: **Shelter Mosquito nets** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Food Cooking items (pots/pans) Number of Household living in emergency shelter: **132** Third need: Healthcare

PROTECTION

Is there a protection desk on-site? No Pregnant women: Is there a mechanism for referral for GBV survivors? Breastfeeding mothers: No Mental/Physical disability: 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 Chronic diseases: Yes violation

Open

Shame on reporting the situation Does majority of family members have legal documentation? No

Hygiene products (for personal hygiene)

8

38

15

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: 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: 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 3. More or less 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: 211

Main reasons survivors could not find help?

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? More than two weeks

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

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

Community leader or group Community volunteer/mobilizers **Local government office**

31 - 60 minutes

Yes

No

100

Staff from humanitarian agencies Community leader or group Local government office

Does not read neither write

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





Muconja

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2020-11-05 04-Dec-20 **Published on:**



⅓ DISPLACEMENT & DEMOGRAPHICS							
IDP Households IDP Individuals	250 1,250	Age Range	% Male	% Female	Male		
	•	< 1	2%	2%	57%		
Majority of IDPs living on this site?	Yes	1 - 5	6%	8%			
Province of Origin:	Sofala	6 - 17	20%	15%			
District of Origin:	Chibabava	18 - 59	28%	16%	Female		
Post of Origin:	Goonda	60 +	2%	2%	43%	π	
Locality of Origin:	Hamamba						

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 No • owning land in place of origin: Status Inaccessible if disaster Open **250**

?	NEEDS	
First need:	Shelter	
Second need:	Food	

Water

SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 230 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Other 20

Is there a protection desk on-site?
Is there a mechanism for referral for C

Main reasons survivors could not find help?

PROTECTION

No **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

अं **VULNERABILITIES** Pregnant women: Elderly without care givers: 33 Breastfeeding mothers: 40 Single female head of household: Mental/Physical disability: 22 Single male headed of household: Elderly head of household: Chronic diseases: 24 2 Does majority of family members have legal documentation? Yes

\$

Third need:

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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them



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: **Shortage for human cons** 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: No wait No



Number of functional latrines at site:

FOOD SECURITY

0

Do most people have access to functioning market? **Transportation to market is not** Why people don't have access to market? currently running Have people received food from a distribution at site? Yes When was the latest food distribution at this site? More than 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: 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? 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

Religious Leader or group Community leader or group Local government office





Munguissa

MOZAMBIQUE CYCLONE IDAI

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102

107

Survey Date: 2020-11-05
Published on: 04-Dec-20



% →	DIS	PLACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	209					
IDP Individuals	863	Age Range	% Male	% Female	Male	Ó
		< 1	3%	2%	50%	
Majority of IDPs living on this site?	Yes	1-5	6%	11%		
Province of Origin:	Zambezia	6 - 17	20%	13%		
District of Origin:	Namacurra	18 - 59	21%	23%	Female	
Post of Origin:	Macuze	60 +	0%	1%	50%	π
Locality of Origin:	Furquia					

Tit			

SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site	Unknown	Site safe and secure Yes	Number of Household	
Site Management Agency at the site	Yes	Site physically accessible Yes	renting land in place of origin:	N/a
Status	Open	Inaccessible if disaster No	 owning land in place of origin: 	209

3	NEED3	
First need:	Other	
Second need:	Food	
Second ficed.	1000	
Third need:	Water	

Top one NFI need not accessible to IDPs:	Closed containers to transport and /or st	Number of Household living outdoors:
Top two NFI need not accessible to IDPs:	Hygiene products (for personal hygiene)	Number of Household living in emergency shelter:
Top three NFI need not accessible to IDPs:	Soap/detergent for washing clothes	Number of Household living in permanent shelter:

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 p	opulation? Yes	
Does the women's, men, girls and boys know where to so	eek for help in cases of Yes	
Main reasons survivors could not find help?	Lack of existing services Shame on reposituation	orting the

PROTECTION

N/a

660

Yes, of good quality and

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

\$		
Availability of healthcare services on site:	Yes	
Number of functioning healthcare facilities:		0
Time to reach the rearest health facility:	16 - 30 minutes	

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

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

is medicines available for majority of the population.	people can afford them

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:	5 - 10 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No

Number of functional latrines at site:	

Why people don't have access to healthcare?

Is medicines avalaible for majority of the population:

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

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	

500	
• • •	

LIVELIHOOD

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

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

COMMUNITY ENGAGEMENT

Top 3 ways population communicates with humanitarian partners:

Walking time to the neasrest education facility:

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





Muoco Chiguendere (Madudo)

MOZAMBIQUE CYCLONE IDAI

0

72

0

Survey Date: 2020-11-04
Published on: 04-Dec-20

SITE INFORMATION Site Classification: **Resettlement Site** Site type: Open Site Opening Date: 2019-03-17 Province: Manica District: Sussundenga Post: **Dombe** Locality: Muoco Site Location: -19.968 , 33.28

% →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households IDP Individuals	72 601	Age Range	% Male	% Female	Male	
		< 1	2%	3%	49%	
Majority of IDPs living on this site?	Yes	1 - 5	7%	11%		
Province of Origin:	Manica	6 - 17	11%	5%		
District of Origin:	Sussundenga	18 - 59	29%	32%	Female	
Post of Origin:	Dombe	60 +	0%	0%	51%	π
Locality of Origin:	Muoco					

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

Yes

• owning land in place of origin:

72

? NEEDS

First need:

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 two NFI need not accessible to IDPs:

Items for sleeping (mats, blankets,..)

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

Shoes and clothes

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?

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

Shame on reporting the situation Fear of retaliation from the violator

YULNERABILITIES

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

Does majority of family members have legal documentation? No

\$

HEALTH

Availability of healthcare services on site:

No

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

Do not know/No answer

Do not know/No answer

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

No

H

WASH

Main source of drinking water:

Main problem with water:

No

Is there functional bathing space at site?

No

None

None

None

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

Average wait time for water:

No wait

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

Yes

Number of functional latrines at site: 461

Do most people have access to functioning market?

Have people received food from a distribution at site?

When was the latest food distribution at this site?

Why people don't have access to market?

=

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:

Less than 15 minutes

••••

LIVELIHOOD

FOOD SECURITY

No

Other

One Month

Yes

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





Mussaia

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date: Published on:** 04-Dec-20



7→ **DISPLACEMENT & DEMOGRAPHICS IDP** Households 669 3,300 **IDP** Individuals Age Range % Male % Female Male 44% 0% < 1 0% Majority of IDPs living on this site? Yes 1 - 5 4% 15% Province of Origin: Zambezia 6 - 17 **15%** 19% District of Origin: 25% Maganja Da Costa 18 - 59 22% **Female 56%** Post of Origin: **Nante** 60 + 0% 0% Locality of Origin: **Nante**

Site Classification: Site type: Site Opening Date: Province: District: Maganja Da Costa Post: **Nante** Locality: **Nante** Site Location: -17.395727 , 37.353718 Tim

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: 7 Yes Status Inaccessible if disaster • owning land in place of origin: 662 Open

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

NFI NFI **SHELTER / NFI**

Top one NFI need not accessible to IDPs: **Mosquito nets** Number of Household living outdoors: 0 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: Number of Household living in permanent shelter: Hygiene products (for personal hygiene) 535

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

G **VULNERABILITIES** Pregnant women: Elderly without care givers: Breastfeeding mothers: 11 28 Single female head of household: Mental/Physical disability: 6 14 Single male headed of household: Elderly head of household: Chronic diseases: 0 Does majority of family members have legal documentation? No

\$ Availability of healthcare services on site: 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? Facility is not physically accessible **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

WASH

Yes, of good quality and

people can afford them

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

Yes

Number of functional latrines at site: 86

Is medicines avalaible for majority of the population:

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? No When was the latest food distribution at this site? N/a

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)	No
Percentage of school age children attending school:	100
Walking time to the neasrest education facility:	Less than 15 minutes



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

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 Local government office Community volunteer/mobilizers

Staff from humanitarian agencies Local government office **Community volunteer/mobilizers**

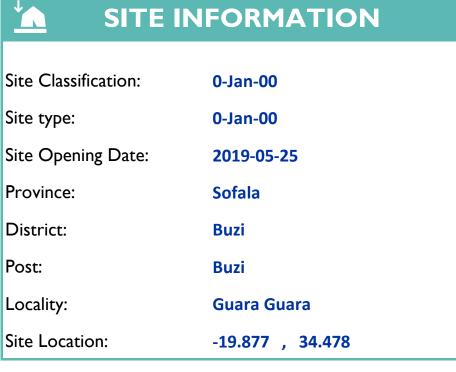


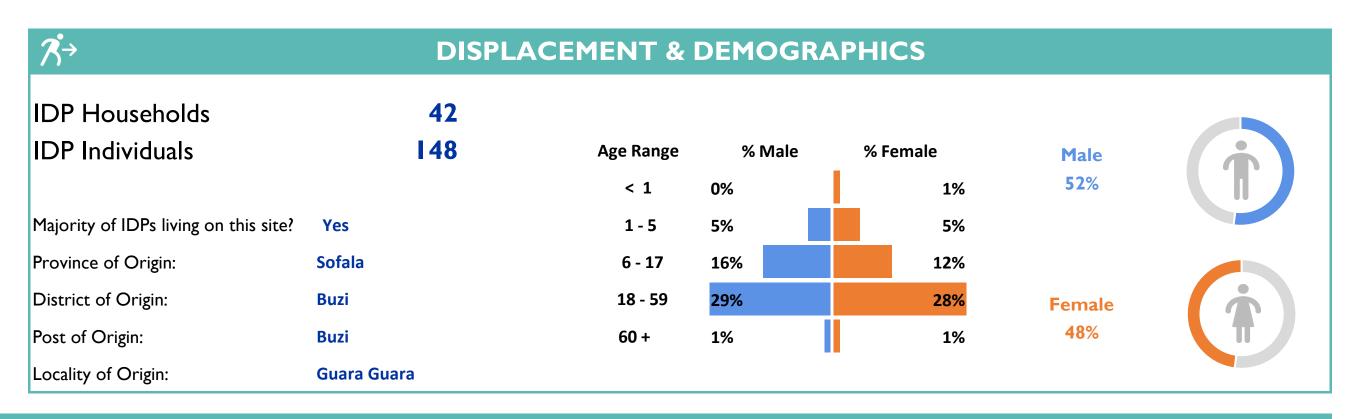


Mussocosa

MOZAMBIQUE CYCLONE IDAI

2020-11-04 **Survey Date: Published on:** 04-Dec-20





SHELTER / NFI

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: 42 Open

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

Main reasons survivors could not find help?

₩ 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 Items for sleeping (mats, blankets,..)

Number of Household living outdoors: 0 Number of Household living in emergency shelter: 20 Number of Household living in permanent shelter: 22

Third need:

PROTECTION

Other

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

Household Items (NFI)

Pregnant women: Breastfeeding mothers:

Chronic diseases:

Soap/detergent for washing clothes

Elderly without care givers: 2 Single female head of household: Mental/Physical disability: 5 Single male headed of household: Elderly head of household: 2 3

VULNERABILITIES

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

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

Number of functional latrines at site:

FOOD SECURITY

49

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 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) 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 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

Community volunteer/mobilizers Staff from humanitarian agencies Local government office

Local government office Staff from humanitarian agencies **Community volunteer/mobilizers**





Mutassa

MOZAMBIQUE CYCLONE IDAI

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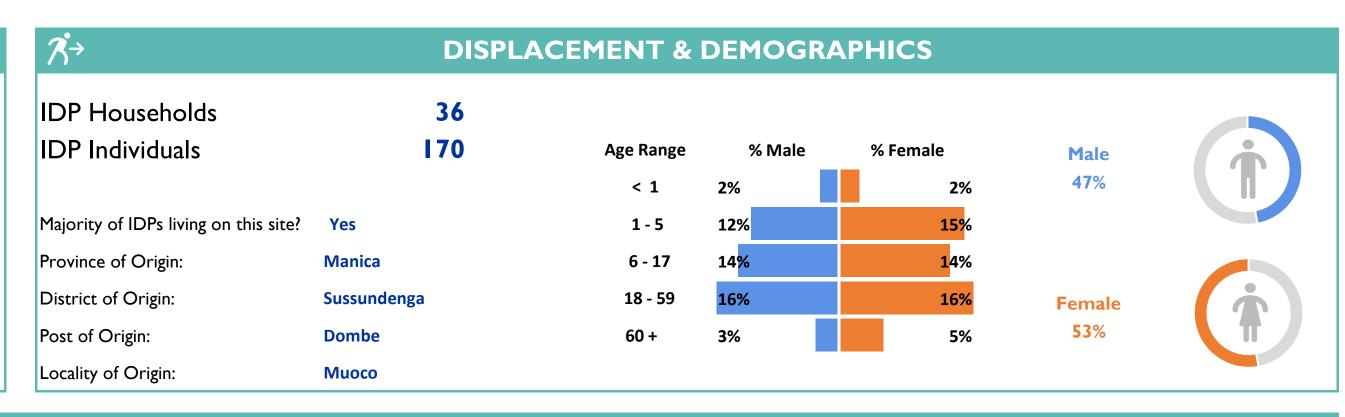
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2020-11-05 **Survey Date: Published on:** 04-Dec-20



Muoco

-19.918 , 33.285



Locality:

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 Inaccessible if disaster Status • owning land in place of origin: Open **36**

?

First need:

NEEDS

Shelter

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

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:

Shame on reporting the situation Fear of

retaliation from the violator

SHELTER / NFI

Closed containers to transport and /or st 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:

VULNERABILITIES

Number of Household living in emergency shelter: **36** 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?

Does majority of family members have legal documentation?

0

6

Single male headed of household:

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: 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: No wait No

Yes

Number of functional latrines at site:

FOOD SECURITY

63

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? One Month

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



LIVELIHOOD

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

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

=

EDUCATION

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

Walking time to the neasrest education facility:

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

Less than 15 minutes

Staff from humanitarian agencies Community leader or group Local government office

Does not read neither write

Click here





Mutua

MOZAMBIQUE **CYCLONE IDAI**

0

347

348

2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**



-19.4974 , 34.6028

Site type: Open Site Opening Date: 2019-05-18 Province: Sofala District: **Dondo** Post: Mafambisse Locality: Mutua

⅓ → DISPLACEMENT & DEMOGRAPHICS						
IDP Households	695					
IDP Individuals	2,998	Age Range	% Male	% Female	Male	Ó
		< 1	5%	3%	54%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	6%		
Province of Origin:	Sofala	6 - 17	20%	17%		
District of Origin:	Dondo	18 - 59	18%	17%	Female	
Post of Origin:	Dondo	60 +	4%	4%	46%	π
Locality of Origin:	N/a					

Tim

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: 139 Yes Status Inaccessible if disaster • owning land in place of origin: Open **556**

? **NEEDS**

First need: Healthcare Second need: Food 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?

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: Number of Household living in permanent shelter:

No

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?

Shame on reporting the situation Fear of retaliation from the violator

VULNERABILITIES

Elderly without care givers: 7 Pregnant women: 31 Breastfeeding mothers: **226** 43 Single female head of household: Mental/Physical disability: 46 **126** Single male headed of household: Elderly head of household: Chronic diseases: **157 78**

\$

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? Has cholera been reported at this site since the cyclone? N/a No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them



WASH

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

Average wait time for water: Less than 15 minutes

Number of functional latrines at site:

Average daily water consumption per person:

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

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

Yes

3. More or less clean

FOOD SECURITY

> 15 ltr

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? 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: N/a

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



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

Reads and writes moderately

Community leader or group Call centre /hotline





Namitangurini

MOZAMBIQUE **CYCLONE IDAI**

Survey Date: 2020-11-04 **Published on:** 04-Dec-20



% →		DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households		190					
IDP Individuals		952	Age Range	% Male	% Female	Male	
			< 1	1%	1%	40%	
Majority of IDPs living on this site?	Yes		1-5	11%	20%		
Province of Origin:	Zambezia		6 - 17	10%	15%		
District of Origin:	Nicoadala		18 - 59	13%	16%	Female	
Post of Origin:	Nicoadala		60 +	4%	8%	60%	π
Locality of Origin:	Munhonha						

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 Inaccessible if disaster • owning land in place of origin: Status Open 190

? **NEEDS** ₩ NFI

SHELTER / NFI

First 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:

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

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

10

0

180

Third need: Food

Top three NFI need not accessible to IDPs:

Soap/detergent for washing clothes

Number of Household living in permanent shelter:

Second need:

Tim

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

Household Items (NFI)

Shame on reporting the situation Fear of retaliation from the violator

VULNERABILITIES

Pregnant women: Elderly without care givers: 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

\$

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? Has cholera been reported at this site since the cyclone? Other No Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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 water and 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 Yes

Number of functional latrines at site:

Why people don't have access to market?

Do most people have access to functioning market?

Have people received food from a distribution 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: 90 Walking time to the neasrest education facility:

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

·01

LIVELIHOOD

FOOD SECURITY

152

Yes

N/a

Yes

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:

Literacy level of majority of households

Staff from humanitarian agencies Local government office

Less than 15 minutes

Top 3 ways humanitarian partners communicates with population:

Community leader or group Local government office

Does not read neither write





Ndedja_l

MOZAMBIQUE CYCLONE IDAI

2020-11-06 **Survey Date: Published on:** 04-Dec-20

SITE INFORMATION Site Classification: **Resettlement Site** Site type: Open Site Opening Date: 2019-05-16 Province: Sofala District: **Nhamatanda** Post: Tica Locality: Lamego

-19.351 , 34.372

DISPLACEMENT & DEMOGRAPHICS						
IDP Households	462					
IDP Individuals	2,325	Age Range	% Male	% Female	Male	Ó
		< 1	6%	7%	54%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	8%		
Province of Origin:	Sofala	6 - 17	21%	13%		
District of Origin:	Nhamatanda	18 - 59	16%	16%	Female	
Post of Origin:	Tica	60 +	1%	3%	46%	π
Locality of Origin:	Tica Sede					

Site Location:

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 462 Open

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

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: 0 Top two NFI need not accessible to IDPs: **Cooking stoves** Number of Household living in emergency shelter: 92 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Other **370**

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 retaliation from the violator

अं **VULNERABILITIES**

179 Elderly without care givers: Pregnant women: Breastfeeding mothers: 206 **82** Single female head of household: Mental/Physical disability: 9 **54** Single male headed of household: Elderly head of household: Chronic diseases: 24

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: 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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

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:

FOOD SECURITY

0

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: 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? 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 Suggestion box Call centre /hotline Women's groups Community leader or group Local government

Reads and writes moderately





Ndoro

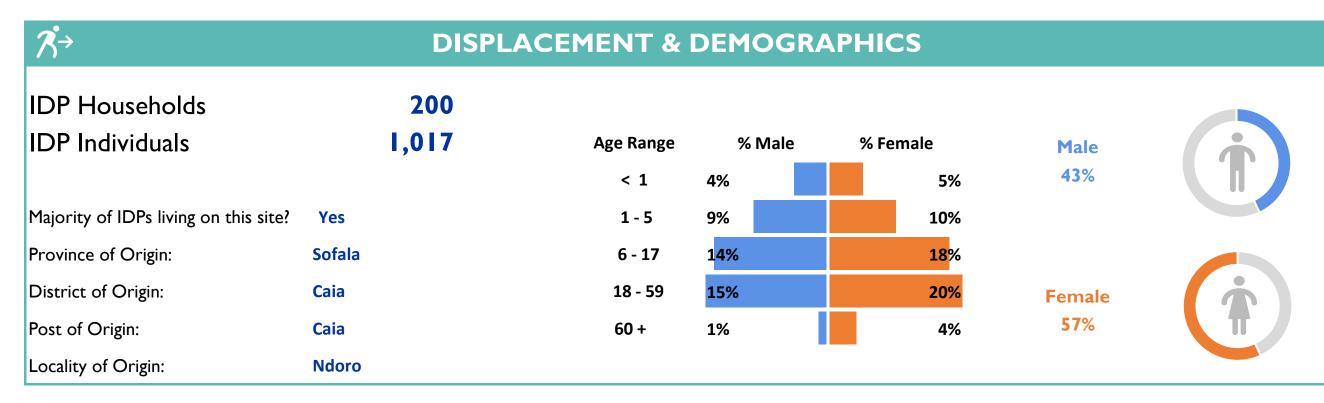
MOZAMBIQUE CYCLONE IDAI

197

3

Survey Date: 2020-11-04
Published on: 04-Dec-20





SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure
Yes

Number of Household

Fenting 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:

owning land in place of origin:

Open

? NEEDS

NFI NFI

SHELTER / NFI

Number of Household living outdoors: 0

Third need: Healthcare

Shelter

Water

Top three NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

Top one NFI need not accessible to IDPs:

Cooking items (pots/pans)

Mosquito nets

Closed containers to transport and /or st

Number of Household living in permanent shelter:

Number of Household living in emergency shelter:

19

First need:

Second need:

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?

Poes 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?

Fear of retaliation from the violator Shame on reporting the situation

अं

VULNERABILITIES

Elderly without care givers: Pregnant women: 0 **13** 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**

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 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 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 31 and 60 minut No

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: 31 - 60 minutes

·01

FOOD SECURITY

1594

Last two weeks

Do most people have access to functioning market?

Why people don't have access to market?

Have people received food from a distribution at site?

No

Market is not accessible No money to purchase items Other

Yes

LIVELIHOOD

When was the latest food distribution at this site?

COMMUNITY ENGAGEMENT

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

Yes

Top 3 ways humanitarian partners communicates with population:

Literacy level of majority of households

Top 3 ways population communicates with humanitarian partners:

Staff from humanitarian agencies Community leader or group

Local government office

Does not read neither write

Suggestion box Call centre /hotline Local government office

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

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

To access DTM Mozambique products:

Click here





Ngurue

MOZAMBIQUE CYCLONE IDAI

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2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**



-19.967 , 33.302

% →	DISPLACEMENT & DEMOGRAPHICS							
IDP Households	138							
IDP Individuals	588	Age Range	% Male	% Female	Male	Ó		
		< 1	2%	3%	52%			
Majority of IDPs living on this site?	Yes	1 - 5	21%	19%				
Province of Origin:	Manica	6 - 17	12%	12%				
District of Origin:	Sussundenga	18 - 59	18%	14%	Female			
Post of Origin:	Dombe	60 +	0%	0%	48%	π		
Locality of Origin:	Muoco							

(VOV

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: 138 Open

? **NEEDS**

Shelter

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

Third need: Food

(A)	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

Does majority of family members have legal documentation?

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: 138 Number of Household living in permanent shelter: 0

No

First 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: 0 Breastfeeding mothers: 11 42 Single female head of household: Mental/Physical disability: 22 5 Single male headed of household: Elderly head of household: Chronic diseases: 0

\$

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? Other No Is medicines avalaible for majority of the population: No How many weeks ago was the last case reported? N/a



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: Less than 15 minutes No

Yes

Number of functional latrines at site:

FOOD SECURITY

297

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? One Month

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



LIVELIHOOD

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

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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: N/a **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

Staff from humanitarian agencies Community leader or group Local government office

Staff from humanitarian agencies Community leader or group Local government office





Nhacuecha

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**



% →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	215					
IDP Individuals	1,145	Age Range	% Male	% Female	Male	(in)
		< 1	3%	2%	45%	
Majority of IDPs living on this site?	Yes	1 - 5	8%	11%		
Province of Origin:	Sofala	6 - 17	18%	15%		
District of Origin:	Caia	18 - 59	16%	25%	Female	
Post of Origin:	Murraça	60 +	1%	2%	55%	π
ocality of Origin:	Murraça					

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 0

?

First need:

NEEDS

Shelter Second need: Food 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

Does majority of family members have legal documentation?

Closed containers to transport and /or st Mosquito nets

Soap/detergent for washing clothes

Number of Household living outdoors:

Number of Household living in emergency shelter: 207 Number of Household living in permanent shelter: 8

Yes

0

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?

Fear of retaliation from the violator Shame on reporting the situation

Market is not accessible No money

Yes

to purchase items Other

Last two weeks

VULNERABILITIES

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

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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? Has cholera been reported at this site since the cyclone? Do not know/No answer 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: Yes Long waiting time (queue 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:

Do most people have access to functioning market?

Have people received food from a distribution at site?

When was the latest food distribution at this site?

Why people don't have access to market?

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

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LIVELIHOOD

FOOD SECURITY

142

Yes

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

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

Suggestion box Call centre /hotline Local government office

Social media/internet Community leader or group Local government office

Does not read neither write

Click here





Nhamacunta

MOZAMBIQUE CYCLONE IDAI

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430

2020-11-05 **Survey Date: Published on:** 04-Dec-20



13→		DISPLA	ACEMENT &	DEMOGR	APHICS		
IDP Households IDP Individuals	2	430 4,150	Age Range	% Male	% Female	Male	
			< 1	1%	8%	45%	
Majority of IDPs living on this site?	Yes		1-5	3%	9%		
Province of Origin:	Sofala		6 - 17	13%	11%		
District of Origin:	Buzi		18 - 59	24%	24%	Female	
Post of Origin:	Buzi		60 +	4%	3%	55%	π
Locality of Origin:	Grudja						

Site Classification.	Resettlement Site
Site type:	Open
Site Opening Date:	2020-05-20
Province:	Sofala
District:	Buzi
Post:	Buzi
Locality:	Grudja
Site Location:	-19.792955 , 33.95612
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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 Inaccessible if disaster Status • owning land in place of origin: Open 430

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

SHELTER / NFI ₩ NFI

Top one NFI need not accessible to IDPs: Closed containers to transport and /or st Number of Household living outdoors: Top two NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in emergency shelter: Top three NFI need not accessible to IDPs: Soap/detergent for washing clothes Number of Household living in permanent shelter:

P	ROTECTION	
Is there a protection desk on-site?		No
Is there a mechanism for referral for GBV surv	ivors?	Yes
Is there a support mechanism for psychosocial	needs of the population?	Yes
Does the women's, men, girls and boys know	·	Yes
Main reasons survivors could not find help?	Other	

VULNERABILITIES Elderly without care givers: Pregnant women: 20 Breastfeeding mothers: 23 25 Single female head of household: Mental/Physical disability: 8 Single male headed of household: Elderly head of household: Chronic diseases: 12

Yes

N/a

\$
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

How many weeks ago was the last case reported?

Does majority of family members have legal documentation?

WASH

217

Yes

N/a

31 - 60 minutes

afford them/

Yes but people cannot

1

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? 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

500	

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 two weeks

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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: 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 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 Community leader or group Staff from humanitarian agencies

Local government office Community volunteer/mobilizers Staff from humanitarian agencies





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MOZAMBIQUE CYCLONE IDAI

2020-11-04 **Survey Date: Published on:** 04-Dec-20

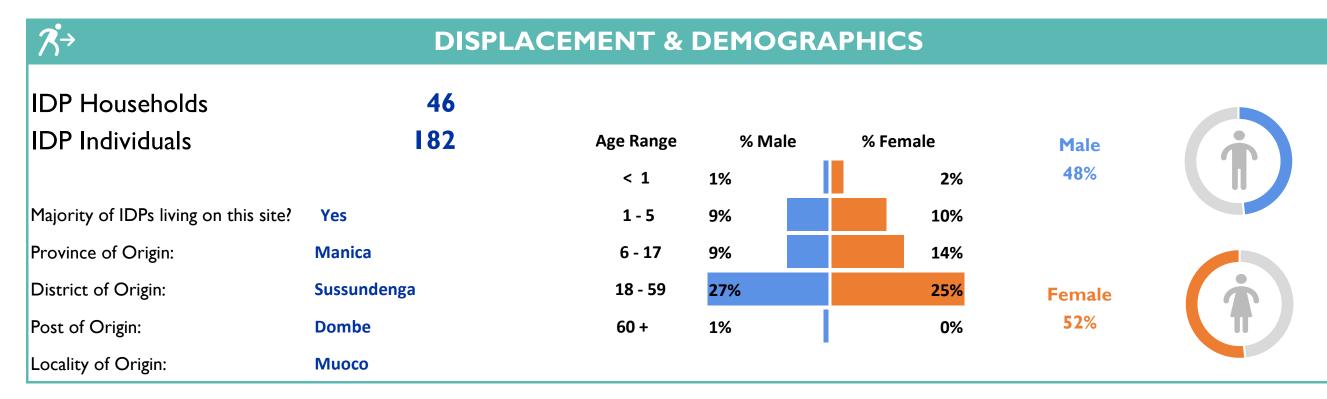


Shelter

Water

Healthcare

-20.054 , 33.307



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 • owning land in place of origin: Status Inaccessible if disaster Open 46

?

First need:

Second need:

Third need:

₩ NFI **NEEDS**

Top two NFI need not accessible to IDPs:

Shame on reporting the situation Fear of

retaliation from the violator

SHELTER / NFI

5

14

2

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:

Items for sleeping (mats, blankets,..)

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

Top three NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in emergency shelter: 46

0

2

1

Number of Household living in permanent shelter: 0

VULNERABILITIES

Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

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 No violation

Main reasons survivors could not find help?

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: 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 wait time for water: Between 31 and 60 minut 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

Number of functional latrines at site: 42

Average daily water consumption per person:

·01

FOOD SECURITY

> 15 ltr

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? One Month

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





Nhanhemba I

MOZAMBIQUE CYCLONE IDAI

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548

3

Survey Date: 2020-11-05

Published on: 04-Dec-20



Shelter

Food

Healthcare

⅓ → DISPLACEMENT & DEMOGRAPHICS								
IDP Households IDP Individuals	548 1,409	Age Range	% Male	% Female	Male			
		< 1	0%	0%	49%			
Majority of IDPs living on this site?	Yes	1 - 5	5%	6%				
Province of Origin:	Manica	6 - 17	17%	20%				
District of Origin:	Sussundenga	18 - 59	25%	23%	Female			
Post of Origin:	Dombe	60 +	2%	1%	51%	Π		
Locality of Origin:	Matacara							

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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:

N/a

Status

Open

Inaccessible if disaster
No

• owning land in place of origin:

548

? NEEDS

S NFI

SHELTER / NFI

0

18

Does majority of family members have legal documentation?

Top one NFI need not accessible to IDPs:

Items for sleeping (mats, blankets,..)

Top two NFI need not accessible to IDPs:

Cooking items (nots/pans)

Cooking items (pots/pans)

Number of Household living outdoors:

Number of Household living in emergency shelter:

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

Number of Household living in permanent shelter: 0

VULNERABILITIES

Elderly without care givers:

Elderly head of household:

Single female head of household:

Single male headed of household:

No

Yes

Yes

Yes

N/a

19

\$

First need:

Second need:

Third 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?

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

No

None

No

Other

More than two weeks

Yes

HEALTH

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

How many weeks ago was the last case reported?

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

Availability of healthcare services on site:

No

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

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?

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 most people have access to functioning market?

Have people received food from a distribution at site?

When was the latest food distribution at this site?

Why people don't have access to market?

Main problem with water:

Main reasons survivors could not find help?

WASH

Main source of drinking water:

Hand pumps

Is there functional bathing space at site?

Yes

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

Average wait time for water:

Between 16 and 30 minte

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

No

Number of functional latrines at site: 260

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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)

No

Percentage of school age children attending school:

100

Walking time to the neasrest education facility:

31 - 60 minutes

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LIVELIHOOD

FOOD SECURITY

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

III

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





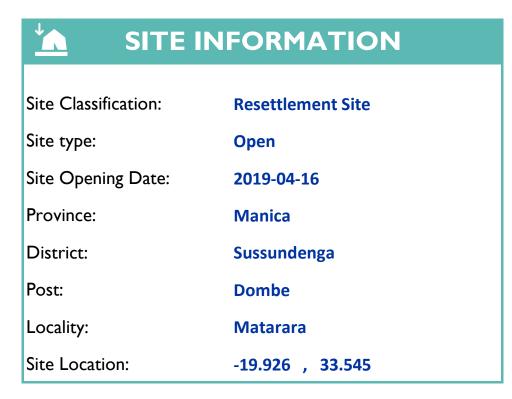
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MOZAMBIQUE CYCLONE IDAI

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2020-11-05 **Survey Date: Published on:** 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS								
IDP Households IDP Individuals	260 1,087	Age Range	% Male	% Female	Male			
		< 1	0%	0%	48%			
Majority of IDPs living on this site?	Yes	1 - 5	4%	3%				
Province of Origin:	Manica	6 - 17	17%	2 1%				
District of Origin:	Sussundenga	18 - 59	26%	26%	Female			
Post of Origin:	Dombe	60 +	0%	2%	52%	π		
Locality of Origin:	Matacara							

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 **260**

? **NEEDS**

> **Shelter** Food Healthcare

₩ NFI

SHELTER / NFI

Top one NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living outdoors: Top two NFI need not accessible to IDPs: Cooking items (pots/pans) Number of Household living in emergency shelter: **260** Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Hygiene products (for personal hygiene)

Does majority of family members have legal documentation?

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

VULNERABILITIES

Elderly without care givers: Pregnant women: **26** Breastfeeding mothers: 61 14 Single female head of household: Mental/Physical disability: 5 11 Single male headed of household: Elderly head of household: Chronic diseases: 25

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: 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? 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: 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: > 15 ltr Average wait time for water: Between 16 and 30 minte

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

No

Number of functional latrines at site: **125**

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 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? 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

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

The information included in this report was collected from 04/11/2020 to 10/11/2020.

More than two weeks

To access DTM Mozambique products:

Click here





Nkganzo

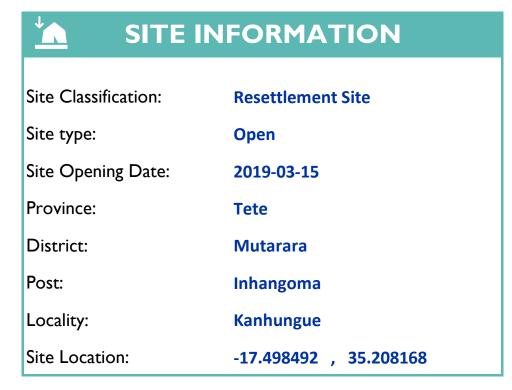
MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-06 04-Dec-20 **Published on:**

0

63

0



DISPLACEMENT & DEMOGRAPHICS								
IDP Households IDP Individuals		63 331	Age Range	% M a	le %	5 Female	Male	
ioi individuais			< 1	5%		5%	48%	
Majority of IDPs living on this site?	Yes		1 - 5	11%		7%		
Province of Origin:	Tete		6 - 17	11%		17%		
District of Origin:	Mutarara		18 - 59	16%		18%	Female	
Post of Origin:	Inhangoma		60 +	4%		4%	52%	π
Locality of Origin:	Kanhungue							

Trin .

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 **63**

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

Water

₩ 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: Top two NFI need not accessible to IDPs: Mosquito nets Number of Household living in emergency shelter: Top three NFI need not accessible to IDPs: Hygiene products (for personal hygiene) Number of Household living in permanent shelter:

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

Elderly without care givers: Pregnant women: 2 Breastfeeding mothers: **26** Single female head of household: Mental/Physical disability: 2 8 Single male headed of household: Elderly head of household: Chronic diseases: 0

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? 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

Is there functional bathing space at site? Main source of drinking water: **Lagoons and waterways C** 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? 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 Yes

Number of functional latrines at site:



FOOD SECURITY

22

Do most people have access to functioning market? **Transportation to market is not** Why people don't have access to market? currently running No money to Have people received food from a distribution at site? Yes When was the latest food distribution at this site? More than one month

=

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 **Less than 15 minutes**

Walking time to the neasrest education facility:



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 Call centre /hotline Local government

Religious Leader or group Call centre /hotline Other, please

Reads and writes moderately



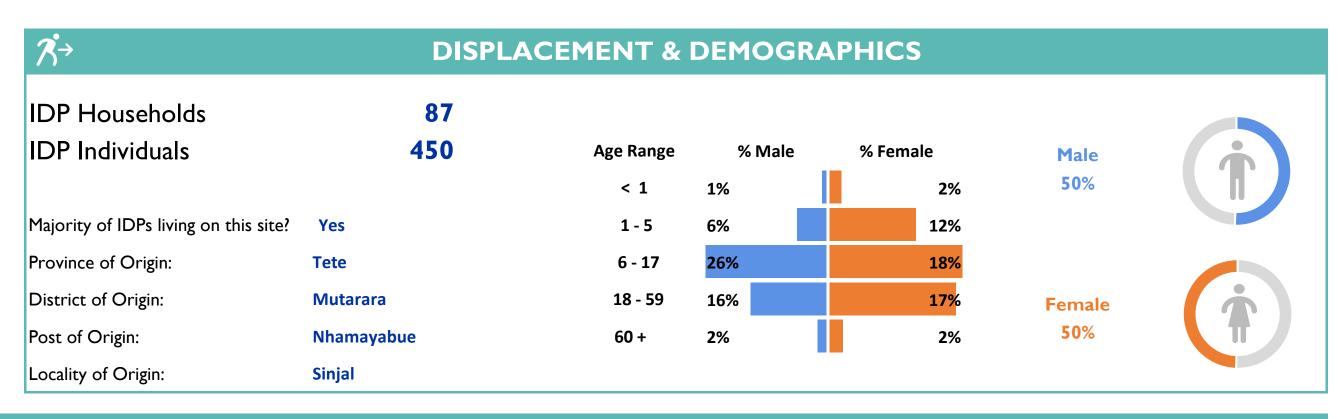


Panducani

MOZAMBIQUE CYCLONE IDAI

2020-11-05 **Survey Date: Published on:** 04-Dec-20





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: **87** Open

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

Food

₩ 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: 0 Top two NFI need not accessible to IDPs: Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 0 Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Hygiene products (for personal hygiene) **87**

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

G

VULNERABILITIES

No

Elderly without care givers: Pregnant women: 2 2 Breastfeeding mothers: **12 37** Single female head of household: Mental/Physical disability: 2 5 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? 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? 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 Open well** Yes 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? 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: Between 16 and 30 minte Yes

Number of functional latrines at site:

FOOD SECURITY

30

N/a

Yes

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

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

·01

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

When was the latest food distribution at this site?

LIVELIHOOD

Top 3 ways population communicates with humanitarian partners:

Call centre /hotline Local government office Community leader or group

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 humanitarian partners communicates with population: Literacy level of majority of households

Radio Local government office Call centre /hotline

Reads and writes moderately





Parreirão

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05

Published on: 04-Dec-20



In the property of the property								
IDP Households	426							
IDP Individuals	2,130	Age Range	% Male	% Female	Male			
		< 1	1%	1%	44%			
Majority of IDPs living on this site?	Yes	1-5	3%	8%				
Province of Origin:	Zambezia	6 - 17	17%	20%				
District of Origin:	Maganja Da Costa	18 - 59	24%	27%	Female			
Post of Origin:	Nante	60 +	0%	0%	56%	π		
ocality of Origin:	Nomiua			••				

SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site

Yes

Site safe and secure

Yes

Number of Household

Final of Pousehold

Yes

Site Management Agency at the site

Yes

Final of Pousehold

Final of

?	NEEDS	NFI NFI	SHELTER / NFI

Shame on reporting the situation

Top one NFI need not accessible to IDPs: First need: Food **Shoes and clothes** Number of Household living outdoors: 0 Top two NFI need not accessible to IDPs: Second need: Shelter Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 85 Third need: **Household Items (NFI)** Top three NFI need not accessible to IDPs: Number of Household living in permanent shelter: Other 341

PROTECTION 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?

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?

Number of functional latrines at site:

अं **VULNERABILITIES** Pregnant women: Elderly without care givers: 3 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**

No

Does majority of family members have legal documentation?

サード 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 Yes, of good quality and Is medicines avalaible for majority of the population: How many weeks ago was the last case reported? N/a people can afford them

WASH

120

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 None How clean you think the site is in terms of waste? 2. Clean 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 No

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?

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	

COMMUNITY ENGAGEMENT

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

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

Top 3 ways population communicates with humanitarian partners:

Walking time to the neasrest education facility:

Top 3 ways humanitarian partners communicates with population:

Literacy level of majority of households

Community leader or group Local government office Community volunteer/mobilizers

Local government office Community leader or group Community volunteer/mobilizers

Less than 15 minutes

Does not read neither write





Ronda

MOZAMBIQUE CYCLONE IDAI

135

2020-11-06 **Survey Date: Published on:** 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS						
IDP Households	270					
IDP Individuals	97 I	Age Range	% Male	% Female	Male	
		< 1	5%	2%	52%	
Majority of IDPs living on this site?	Yes	1 - 5	9%	12%		
Province of Origin:	Zambezia	6 - 17	15%	11%		
District of Origin:	Namacurra	18 - 59	21%	21%	Female	
Post of Origin:	Macuze	60 +	2%	2%	48%	Π
ocality of Origin:	Furquia					

SITE CHARACTERISTICS & LAND TENURE

Site Management Committee at the site Site safe and secure Yes Number of Household Yes Site physically accessible Yes Site Management Agency at the site Unknown renting land in place of origin: N/a Status Open Inaccessible if disaster • owning land in place of origin: **270**

	INLLEDS	
First need:	Other	
Second need:	Food	
Third need:	Water	

NEEDS

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: 0 Top two NFI need not accessible to IDPs: **Hygiene products (for personal hygiene)** Number of Household living in emergency shelter: 135

90
Is there a protection desk on-s

PROTECTION

Is there a protection desk on-site?	No
Is there a mechanism for referral for GBV survivors?	Unknown
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 Lack of existing services Fear of retaliation from the violator

Soap/detergent for washing clothes

VULNERABILITIES

Number of Household living in permanent shelter:

Yes

10	Elderly without care givers:	0
14	Single female head of household:	202
9	Single male headed of household:	3
11	Elderly head of household:	36
	14	Single female head of household: Single male headed of household:

Main reasons survivors could not find help?

Top three NFI need not accessible to IDPs:

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, of good quality and people can afford them	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:	5 - 10 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Less than 15 minutes	Do people live in areas where open defecation is frequently visible?	No



Number of functional latrines at site:

FOOD SECURITY

446

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

Maianiera efekta animanu arka alama akilduan kassa araa ee efemasi anima arka al2	v
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?	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

Staff from humanitarian agencies Local government office





Savane

SITE CHARACTERISTICS & LAND TENURE

Mosquito nets

MOZAMBIQUE CYCLONE IDAI

212

71

0

19

264

Survey Date: 2020-11-05 **Published on:** 04-Dec-20



Healthcare

13→		DISPL	ACEMENT &	DEMO	GRA	PHICS		
IDP Households IDP Individuals		283 817	Age Range	% N	1ale	% Female	Male	
			< 1	3%		1%	46%	
Majority of IDPs living on this site?	Yes		1-5	9%		9%		
Province of Origin:	Sofala		6 - 17	18%		18%		
District of Origin:	Dondo		18 - 59	15%		23%	Female	
Post of Origin:	Dondo		60 +	1%		3%	54%	π
Locality of Origin:	Savane							

SHELTER / NFI

Site Opening Date:

Site Management Committee at the site Site Management Agency at the site

Site safe and secure Yes Site physically accessible Yes

Inaccessible if disaster

Number of Household

renting land in place of origin:

• owning land in place of origin:

Status ? **NEEDS**

Top one NFI need not accessible to IDPs:

Closed containers to transport and /or st

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

Second need: Water Third need: **Education**

Main reasons survivors could not find help?

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

Hygiene products (for personal hygiene)

Number of Household living in permanent shelter:

No

First need:

M

PROTECTION

Yes

Yes

Open

NFI NFI

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

Shame on reporting the situation Fear of retaliation from the violator

अं **VULNERABILITIES**

Pregnant women:	27	Elderly without care givers:	1
Breastfeeding mothers:	18	Single female head of household:	20
Mental/Physical disability:	22	Single male headed of household:	65
Chronic diseases:	76	Elderly head of household:	45

Does majority of family members have legal documentation?

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

WASH

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

Number of functional latrines at site:

FOOD SECURITY

30

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?

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:	70
Walking time to the neasrest education facility:	31 - 60 minutes

Walking time to the neasrest education facility:

· O I

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

Call centre /hotline Other, please specify: Staff from humanitarian agencies

Call centre /hotline Local government office Women's groups

Reads and writes moderately



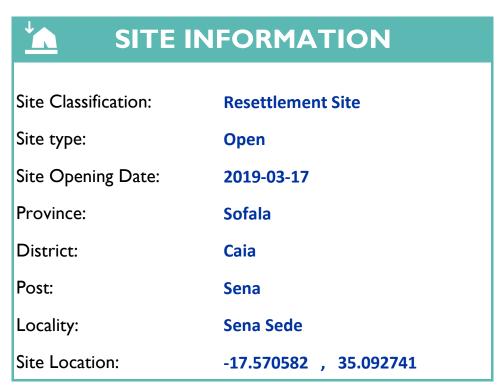


Tchetcha I

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-06

Published on: 04-Dec-20



% →	DISPLA	ACEMENT &	DEMOGR <i>A</i>	APHICS		
IDP Households	218					
IDP Individuals	1,120	Age Range	% Male	% Female	Male	(in)
		< 1	2%	2%	52 %	
Majority of IDPs living on this site?	Yes	1-5	7%	6%		
Province of Origin:	Sofala	6 - 17	28%	24%		
District of Origin:	Caia	18 - 59	15%	15%	Female	
Post of Origin:	Sena	60 +	1%	2%	48%	π
Locality of Origin:	Sena Sede					

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	renting land in place of origin:	N/a
Status	Open	Inaccessible if disaster No	owning land in place of origin:	0

?	NEEDS

SHELTER / NFI

First need:

Second need:

Water

Third need:

Healthcare

Top one NFI need not accessible to IDPs:

Top two NFI need not accessible to IDPs:

₩ NFI

Top two NFI need not accessible to IDPs:

Mosquito nets

Cooking items (pots/pans)

Closed containers to transport and /or st

Number of Household living outdoors:

Number of Household living in emergency shelter:

218

Number of Household living in permanent shelter:

0

Y ...

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 violation	Yes

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

VULNERABILITIES

7 Elderly without care givers: 3
90 Single female head of household: 50
25 Single male headed of household: 2
9 Elderly head of household: 34

Does majority of family members have legal documentation?

Pregnant women:

Chronic diseases:

Breastfeeding mothers:

Mental/Physical disability:

Yes

Ę

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 them	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
Average daily water consumption per person:	> 15 ltr	How clean you think the site is in terms of waste?	2. Clean
Average wait time for water:	Between 16 and 30 minte	Do people live in areas where open defecation is frequently visible?	No

Number of functional latrines at site:

FOOD SECURITY

0

Yes

Do most people have access to functioning market?	No
Why people don't have access to market?	Market is not safe

Have people received food from a distribution at site?

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)	Yes
Percentage of school age children attending school:	95
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

IIIO

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

2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**



7;→		DISPL	ACEMENT &	DEMOGRA	APHICS		
IDP Households IDP Individuals		184 971	Age Range	% Male	% Female	Male	
			< 1	3%	5%	49%	
Majority of IDPs living on this site?	Yes		1 - 5	14%	10%		
Province of Origin:	Sofala		6 - 17	18%	17%		
District of Origin:	Caia		18 - 59	12%	19%	Female	
Post of Origin:	Sena		60 +	2%	1%	51%	π
Locality of Origin:	Sena Sede						

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 0

? **NEEDS**

₩ NFI

retaliation from the violator

SHELTER / NFI

First need: Shelter Second need: Healthcare 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: Soap/detergent for washing clothes

Mosquito nets Cooking items (pots/pans) Number of Household living outdoors:

Number of Household living in emergency shelter: 184 Number of Household living in permanent shelter: 0

0

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

Main reasons survivors could not find help?

VULNERABILITIES

Pregnant women: Elderly without care givers: 10 Breastfeeding mothers: **52** 41 Single female head of household: Mental/Physical disability: 8 5 Single male headed of household: Elderly head of household: Chronic diseases: 22

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 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 functioning** 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: Yes Long waiting time (queue 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

Number of functional latrines at site:

Why people don't have access to market?

Do most people have access to functioning 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) Yes Percentage of school age children attending school: 92 16 - 30 minutes

Walking time to the neasrest education facility:

Literacy level of majority of households

·01

LIVELIHOOD

FOOD SECURITY

689

Yes

Market is not safe No money to

purchase items Other

Last two weeks

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:

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

Suggestion box Call centre /hotline Local government office





Tossene Choma

MOZAMBIQUE CYCLONE IDAI

2020-11-06 **Survey Date: Published on:** 04-Dec-20

SITE INFORMATION Site Classification: **Resettlement Site**

Site type: Open Site Opening Date: 2019-04-17 Province: Manica District: Sussundenga

Dombe

Locality: Matarara Site Location: -19.918 , 33.607

⅓ DISPLACEMENT & DEMOGRAPHICS							
IDP Households IDP Individuals	339 2,004	Age Range	% Male	% Female	Male		
IDT IIIdividuus	2,001	< 1	1%	2%	48%		
Majority of IDPs living on this site?	Yes	1 - 5	6%	9%			
Province of Origin:	Manica	6 - 17	14%	15%			
District of Origin:	Sussundenga	18 - 59	24%	24%	Female		
Post of Origin:	Dombe	60 +	2%	2%	52%	π	
Locality of Origin:	Matacara						

Tim

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 339

? **NEEDS**

First need: Shelter Second need: 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

Does majority of family members have legal documentation?

Mosquito nets Number of Household living outdoors: 0 Items for sleeping (mats, blankets,..) Number of Household living in emergency shelter: 339 Cooking items (pots/pans) Number of Household living in permanent shelter: 0

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

Household Items (NFI)

Shame on reporting the situation

VULNERABILITIES

No

Pregnant women: Elderly without care givers: **36** Breastfeeding mothers: **106** Single female head of household: Mental/Physical disability: 5 Single male headed of household: Elderly head of household: Chronic diseases: 5

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: 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 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: Long waiting time (queue Yes, but without soap How clean you think the site is in terms of waste? 10 - 15 ltr 3. More or less clean Average daily water consumption per person: Do people live in areas where open defecation is frequently visible? Average wait time for water: Between 16 and 30 minte No

Number of functional latrines at site:

FOOD SECURITY

203

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

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? No

The information included in this report was collected from 04/11/2020 to 10/11/2020.

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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: **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

Staff from humanitarian agencies Community leader or group **Community volunteer/mobilizers**

Community leader or group Community volunteer/mobilizers Local government office

Does not read neither write

Click here

Yes





Zibuia

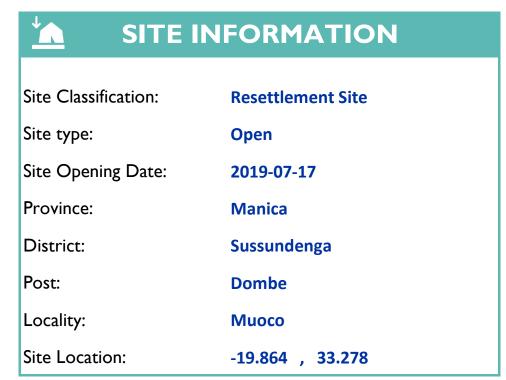
MOZAMBIQUE CYCLONE IDAI

0

62

0

2020-11-05 **Survey Date:** 04-Dec-20 **Published on:**



⅓ → DISPLACEMENT & DEMOGRAPHICS						
IDP Households	62					
IDP Individuals	351	Age Range	% Male	% Female	Male	Ó
		< 1	2%	2%	48%	
Majority of IDPs living on this site?	Yes	1-5	9%	17%		
Province of Origin:	Manica	6 - 17	17%	15%		
District of Origin:	Sussundenga	18 - 59	20%	17%	Female	
Post of Origin:	Dombe	60 +	1%	1%	52%	π
Locality of Origin:	Muoco					

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: **62** Open

? **NEEDS**

> Shelter Healthcare

Education

₩ 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? 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?

Shame on reporting the situation Fear of retaliation from the violator

VULNERABILITIES

Elderly without care givers: Pregnant women: **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

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? 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? 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

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

Average daily water consumption per person: Average wait time for water:

Number of functional latrines at site:

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?

Yes, but without water

3. More or less clean

No

FOOD SECURITY

> 15 ltr

266

Between 31 and 60 minut

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? 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

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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

Less than 15 minutes

Staff from humanitarian agencies Community leader or group Local government office





Zichão

MOZAMBIQUE CYCLONE IDAI

Survey Date: 2020-11-05

Published on: 04-Dec-20



⅓ → DISPLACEMENT & DEMOGRAPHICS						
IDP Households IDP Individuals	41 132	Age Range	% Male	% Female	M	
IDF IIIdividuais	132				Male 51%	
		< 1	0%	2%	31/0	
Majority of IDPs living on this site?	Yes	1 - 5	15%	16%		
Province of Origin:	Manica	6 - 17	14%	10%		
District of Origin:	Sussundenga	18 - 59	22%	19%	Female	
Post of Origin:	Dombe	60 +	0%	3%	49%	Π
ocality of Origin:	Muoco					

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
Yes

• owning land in place of origin:

41

? NEEDS

NFI SHELTER / NFI

First need:

Second need:

Healthcare

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:

Closed containers to transport and /or st

Items for sleeping (mats, blankets,..)

Cooking items (pots/pans)

Number of Household living outdoors:

0

Number of Household living in emergency shelter:
41

0

Number of Household living in permanent shelter:

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

Yes

Yes

Main reasons survivors could not find help?

Shame on reporting the situation Fear of retaliation from the violator

VULNERABILITIES

2 Elderly without some given

Does majority of family members have legal documentation? No

ż

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: 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

Number of functional latrines at site:

FOOD SECURITY

299

Do most people have access to functioning market?

Why people don't have access to market?

Other

Have people received food from a distribution at site?

Yes

When was the latest food distribution at this site?

One Month

| |='

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 nearrest education facility:

Less than 15 minutes

·O:

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 road noither write