

APPENDIX 1

**Forms filled up during
interviews at homesteads**

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	Kashowula (Community School)
Feature in the area	Borehole + Shewela School
Homestead	Ka - Blamini
Number of households	1
Number of people	4 people

Water uses

Water uses	Source	Distance from home
Drinking water	borehole + tanks	400 m
Washing water	—	"
Gardening water	—	"

What is in average the total quantity of water used in a day? One drum of 200 litres

Who generally goes to fetch water? All in the family.

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☒

None ☐

Date: 6/12/12

Person interviewed: Mr. Mgshloli (Student)

Place: Kashowula

Source
{ Hire a truck to pour water into water tanks }
↓
from clinic

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	ICa Shewula
Feature in the area	Borcholas + some households w, taps
Homestead	Ka-Dlamini
Number of households	2
Number of people	4

Water uses

Water uses	Source	Distance from home
Drinking water	borchola (broken)	+ - 200m
Washing water	" "	" "
Gardening water	None	

What is in average the total quantity of water used in a day? *Difficult to estimate*
Who generally goes to fetch water? *Multiple borcholas (usually broken) + dry*
Mother + children
What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 6/12/12

Person interviewed: Mr Mahlalela

Place: ICa Shewula

{ insists water needed for people + cattle }

+ Community was promised reservoirs

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	Nduma (Mbandazemene)
Feature in the area	- Main Road to Lomahasha
Homestead	Ka - Mntsi
Number of households	1
Number of people	4 people

Water uses

Water uses	Source	Distance from home
Drinking water	Nkalashene	$\frac{1}{2}$ 1/2 km.
Washing water	" "	" "
Gardening water	" "	" "

What is in average the total quantity of water used in a day? 4 containers of 25 litres

Who generally goes to fetch water? Dig holes next to river when river is dry
By all family members

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 6/12/12

Person interviewed: Mako Mntsi / Mrs Mhlango

Place: Nduma

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	Ka Shewula Junction	/Nduma
Feature in the area	Borehole (borehole)	
Homestead	✓ Ka - Masilela	
Number of households	~ 100 10	
Number of people	Each household has $\pm$ 15 persons	

Water uses

Water uses	Source	Distance from home
Drinking water	Nkalashane	1 km
Washing water	Nkalashane	" "
Gardening water	Nkalashane	" "

What is in average the total quantity of water used in a day? $\pm$ 3 containers of 20 l (dirty) + dry

Who generally goes to fetch water? Nkalashane, borehole (once)
All in the family

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 6/12/12

Person interviewed: Mrs Masilela living w/ Mkhabela, residence

Place: Ka Shewula Junction

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	Kashawula (Clinic)
Feature in the area	Clinic with water + Broken boreholes
Homestead	Ka - Mtsetfwa
Number of households	3
Number of people	8 people

Water uses

Water uses	Source	Distance from home
Drinking water	Water from clinic	300m
Washing water	" "	300m
Gardening water	" "	300m

What is in average the total quantity of water used in a day? 6 containers full

Who generally goes to fetch water? Mother + children

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 6/12/12

Person interviewed: Mr. (Nyombozi) Mtsetfwa

Place: Kashawula

NB) Alludes to fact that community was promised a reservoir / water tank => tank was built but is empty

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	KA-SHEWULA
Feature in the area	KA-SHEWULA PRIMARY SCH.
Homestead	LUNGILE MAGAGULA
Number of households	4
Number of people	16

Water uses

Water uses	Source	Distance from home
Drinking water	HAND PUMP	300 m
Washing water	RIVER WATER	100 m
Gardening water	RIVER WATER	20 m

What is in average the total quantity of water used in a day?

Who generally goes to fetch water? The mother

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 06-12-2012

Person interviewed : LUNGILE MAGAGULA

Place: KA SHEWULA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	KA-SHEWULA
Feature in the area	NKALASHANE RIVER
Homestead	SIPHU MATSE
Number of households	2
Number of people	5

Water uses

Water uses	Source	Distance from home
Drinking water	HANDPUMP	0.4km
Washing water	RIVER WATER	150 m
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 4 X 20l container

Who generally goes to fetch water? Mother

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 06-12-2012

Person interviewed: SIPHU MATSE

Place: KA-SHEWULA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	KA - SHEWULA
Feature in the area	NKALASHANE RIVER
Homestead	SIFUNDZA
Number of households	4
Number of people	15

Water uses

Water uses	Source	Distance from home
Drinking water	HARVESTED RAIN WATER	0
Washing water	RIVER WATER	170m
Gardening water	—	—

What is in average the total quantity of water used in a day?

Who generally goes to fetch water? CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 06-12-2012

Person interviewed: John SIFUNDZA

Place: KA-SHEWULA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	KA - SHEWULA
Feature in the area	KA-SHEWULA HIGH SCHOOL
Homestead	MALAMBE
Number of households	5
Number of people	13

Water uses

Water uses	Source	Distance from home
Drinking water	HAND PUMP WATER	300 m
Washing water	20 RIVER WATER	200 m
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 5 X 20L CONTAINERS

Who generally goes to fetch water? DONKEYS DRIVEN BY CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 06-12-2012

Person interviewed: PAULOS MACAMBE

Place: KA-SHEWULA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	KA-SHEWULA
Feature in the area	NKALASHANE RIVER
Homestead	NGWENYA
Number of households	5
Number of people	17

Water uses

Water uses	Source	Distance from home
Drinking water	HANDPUMP WATER	0.2 km
Washing water	RIVER WATER	0.4 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 200L/DAY

Who generally goes to fetch water? THE FATHER WITH TRACTOR

What type of sanitation used: Pit latrine ☐

Toilet inside the house ☒

None ☐

Date: 05-12-2012

Person interviewed: PHINDA NGWENYA

Place: KA-SHEWULA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	CLINIC
Homestead	MAHLACELA
Number of households	3
Number of people	11

Water uses

Water uses	Source	Distance from home
Drinking water	HARVESTED RAIN WATER	0
Washing water	RIVER WATER	0.6km
Gardening water	—	—

What is in average the total quantity of water used in a day? 200L Drum

Who generally goes to fetch water? THE FATHER WITH BAKKIE

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 07-12-2012

Person interviewed: THOMAS MAHLALELA

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	LOMAHASHA HIGH SCHOOL
Homestead	DLAMINI
Number of households	4
Number of people	13

Water uses

Water uses	Source	Distance from home
Drinking water	HARVESTED RAIN WATER IN 5000L TANK	0
Washing water	RIVER WATER	1 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 820L CONTAINER

Who generally goes to fetch water? THE CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 07-12-2012

Person interviewed: SIMON DLAMINI

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	CLINIC
Homestead	GUMEZE
Number of households	3
Number of people	11

Water uses

Water uses	Source	Distance from home
Drinking water	HAND PUMP	0.4km
Washing water	HAND PUMP	0.4km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 7 X 20L CONTAINER

Who generally goes to fetch water? CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 07-12-2012

Person interviewed: SOLOMON GUMEZE

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	CLINIC
Homestead	TEWALA
Number of households	5
Number of people	14 8

Water uses

Water uses	Source	Distance from home
Drinking water	HARVESTED R/WATER IN 5000L TANK	0.0 km
Washing water	HANDPUMP (BOREHOLE)	0.3 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 150l

Who generally goes to fetch water? CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 06-12-2012

Person interviewed: MATAHA TEWALA

Place: ~~06~~ LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	LOMAHASHA PRIMARY SCHOOL
Homestead	TSABEZE
Number of households	2
Number of people	9

Water uses

Water uses	Source	Distance from home
Drinking water	HAND PUMP / BOREHOLE	0.3 km
Washing water	BOREHOLE	0.8 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 150L

Who generally goes to fetch water? THE MOTHER

What type of sanitation used: Pit latrine ☐

Toilet inside the house ☒

None ☐

Date: 04-12-2012

Person interviewed: MUZI TSABEZE

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	INKHUNDLA CENTRE
Homestead	LUKHELE
Number of households	4
Number of people	15

Water uses

Water uses	Source	Distance from home
Drinking water	BOREHOLE H/PUMP	100 m
Washing water	BOREHOLE H/PUMP	100 m
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 8120 L CONTAINER

Who generally goes to fetch water? THE MOTHER & CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 04-12-2012

Person interviewed: PHINDILE LUKHELE

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	CLINIC
Homestead	MAKHANYA
Number of households	3
Number of people	8

Water uses

Water uses	Source	Distance from home
Drinking water	BOREHOLE H/PUMP	0.5 km
Washing water	BOREHOLE H/PUMP	0.5 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 6X20L CONTAINER

Who generally goes to fetch water? THE MOTHER

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 04-12-2012

Person interviewed: NHLANHLA MAKHANYA

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification :

Community	LOMAHASHA
Feature in the area	CLINIC
Homestead	MAZIBUKO
Number of households	4
Number of people	13

Water uses

Water uses	Source	Distance from home
Drinking water	HARVESTED R/WATER IN 5000 L TANK	0.0 km
Washing water	HANDPUMP R/HOLE	0.6 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day?

180L/DAY

Who generally goes to fetch water? CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 04-12-2012

Person interviewed : TABULANI MAZIBUKO

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	CLINIC
Homestead	DLAMINI
Number of households	5
Number of people	19

Water uses

Water uses	Source	Distance from home
Drinking water	HARVESTED RAIN WATER	0.0 km
Washing water	RIVER	1.3 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 2200l Drum

Who generally goes to fetch water? FATHER WITH TRUCTOR

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 04-12-2012

Person interviewed: VELI DLAMINI

Place: LOMAHASHA

LUBOMBO REGION

ASSESSMENT OF WATER SUPPLY IN LOMAHASHA INKHUNDLA

Identification

Community	LOMAHASHA
Feature in the area	PRIMARY & HIGH SCHOOL
Homestead	LUKHELE
Number of households	4
Number of people	17

Water uses

Water uses	Source	Distance from home
Drinking water	HARVESTED R/WATER IN SCOP TANK	0.0 km
Washing water	RIVER WATER	0.3 km
Gardening water	N/A	N/A

What is in average the total quantity of water used in a day? 10X20L CONTAINER

Who generally goes to fetch water? CHILDREN

What type of sanitation used: Pit latrine ☒

Toilet inside the house ☐

None ☐

Date: 04-12-2012

Person interviewed: Mrs LUKHELE

Place: LOMAHASHA