

**EBONYI STATE NIGERIA
BOREHOLE PROJECT
NEEDS ASSESSMENT REPORT
2019**

**Produced for
Samuel Omogo Foundation**

**By
Prof. C.J. Uneke
Director,
Directorate of Research, Innovation & Commercialization
Office of the Vice-Chancellor
Ebonyi State University Abakaliki Nigeria
Tel: +234 8038928597
e-mail: unekecj@yahoo.com
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Executive summary

The provision of safe and accessible water supply to the rural/underserved communities in Ebonyi State is undoubtedly one of the most important socio-economic and developmental necessity required for improvement of life. Ebonyi State is mostly composed of rural communities and a greater proportion of the communities are underserved and suffer from lack of safe and easily accessible sources of water. The State government has made some efforts to provide bore holes in a number of these communities, but this is hardly enough. Therefore, the efforts by public spirited individuals or groups eg., **Samuel Omogo Foundation**, to augment what the government is doing to provide water to rural dwellers in Ebonyi state is not only highly commendable but deserve to be properly documented.

The essence of this report is to present the outcome of a needs assessment study of water availability in some rural communities of Ebonyi State especially in Ohaukwu LGA. The report is designed to provide the needed insight into the understanding of the water situation in the target communities with the view to initiating the process that will lead to the provision of water to the rural folks.

Over 90% of the rural communities assessed are located in Ohaukwu LGA. The following water availability needs assessment methodology/procedure was employed in the needs assessment survey of water availability in selected 90 communities mainly in Ohaukwu LGA with a few in Abakaliki, Ishielu, Izzi & Ezza North LGAs (i). Obtaining list of selected communities for borehole drilling from the **Samuel Omogo Foundation**, (ii). Contacting the proposed well managers/committee, (iii). Acceptance of formal application from the well managers/committee; (iv). Visitation of the different site (v) Obtaining pictures of sources of water supply in target communities, (v) Interviewing the well managers/community members (vi). Obtaining the photograph of each well manager/committee, (vii). Presentation of the findings.

The summary of key findings are as follows:

1. Water scarcity is clearly a very serious problem in all the communities listed.
2. The communities all have sizable population with average household comprising up to 10persons.
3. The main sources of water supply are pond, rivers and streams and these are about 1hr to as much as three hours of walking distance away from the villages.
4. Majority of the members of the communities access the water sources on foot.
5. The water obtained from all the sources were described as unacceptable.
6. The women and the children are mainly responsible for fetching of the water in all the communities.
7. All the water sources dry up towards the beginning of the dry season especially around November-April each year.
8. The major water-borne diseases suffered by the people as a result of water scarcity include: Typhoid, Cholera and dysentery.
9. Majority of the water sources are being contaminated by sewage (faeces and urine), animal dung, refuse and plat debris and leaves. The possibility of chemical contaminants cannot be ruled out as some people wash clothes and other items capable of polluting the water sources right inside the water.
- 10.The major risks reported include snake bites, attack by hoodlums and thieves, rape of women and girls, molestation by wild animals including monkeys, children going to school late and with dirty uniforms and fighting at the water source.
- 11.All the managers/committee members acknowledged that the borehole will greatly alleviate the suffering of the people, reduce exposure to disease causing water-borne infectious agents and enhance personal hygiene.
- 12.All the managers/committee members noted that adequate arrangements have been made to manage and maintain the boreholes after they are provided, including constituting a borehole management committee, providing security to monitor and regulate the usage of the boreholes.

Background information on Ebonyi State

Ebonyi State is one of the states in the South-eastern Nigeria. It is the youngest state in the South-eastern Nigeria and is made up of 13 Local Government Areas (LGAs). Known as the “Salt of the Nation” because of its large salt deposits, Ebonyi State is one of the 36 states in Nigeria. It was created in 1996, making it one of the youngest states in Nigeria. The State shares a border with Benue State to the North, Enugu State to the west, Imo and Abia States to the south and Cross River State to the east.



Map of Nigeria with Ebonyi State highlighted in orange

The State capital and largest town is Abakaliki. The second largest town is Afikpo. Other towns are Ikwo, Izzi, Onicha, Edda, Onueke, Ezzamgbo, Nkalagu, Uburu, Ishiagu, Amasiri and Okposi. For administrative purposes, Ebonyi State is divided into three Senatorial Zones, each represented by a Senator at the National Assembly, and six Federal Constituencies, each represented by a Member of the House of Representatives also at the National Assembly.

The three Senatorial Zones are:

- Ebonyi North – comprising Abakaliki, Ebonyi, Ishielu, Ohaukwu and Izzi LGAs
- Ebonyi Central – comprising Ikwo, Ezza North and Ezza South LGAs
- Ebonyi South – comprising Afikpo North, Afikpo South, Ivo, Ohaozara and Onicha LGAs



Map showing Ebonyi Local Government Areas and Senatorial Zones

The state is also divided into thirteen local government areas (LGAs), namely: (1) Abakaliki, (2) Afikpo North, (3) Afikpo South, (4) Ebonyi, (5) Ezza North, (6) Ezza South, (7) Ikwo, (8) Ishielu, (9) Ivo, (10) Izzi, (11) Ohaozara, (12) Ohaukwu and (13) Onicha.

Ebonyi State is situated between latitudes 5°40' and 6° 54'N and longitudes 7°30'and 8°30'E, it is bounded to the north by Benue State, to the east by Cross River State, to the south by Abia State and to the west by Enugu State. Geopolitically, it belongs to the South East Zone of Nigeria but lies entirely in the Cross River Plains. Its elevation is between 125 and 245 meters above sea level, mainly of broad clay and shady basins fringed by narrow outcrops of sandstone, limestone and other rock formations. Towards the southeast border, the landscape abuts onto the hilly country of the Okigwe-Arochukwu axis.

The population of the State was put at 2,176,947 by the 2006 census. With a growth rate of 3.5% per annum, the State has a projected population of 2,565,184 by the end of 2012. Males constitute 48.9% while females constitute 51.1% of the population. The average population density is 286 persons per square km but is higher in the urban areas. A further breakdown of the population shows that Infants (under one year) old make up 4%, the U5 children 20% and women of child bearing (WCBA) (15-49 years) make up 22% of the population. Ebonyi is mainly rural and so, about 75% of the population lives in the rural areas.

The people of Ebonyi State are predominantly farmers and traders. The main crops produced in the State are rice, yam, palm produce, cocoa, maize, groundnut, plantain, banana, cassava, melon, sugar cane, beans, fruits and vegetables. Fishing is also carried out in Afikpo. The state is blessed with mineral resources such as lead, limestone, zinc and marble. Ebonyi is called “the salt of the nation” for its huge salt deposit at the towns of Okposi and Uburu.

In the industrial sector, the State has several food processing factories including dozens of rice mills, many quarry factories, a fertilizer blending plant, one of Nigeria’s largest poultries (Nkali Poultry) and one of Nigeria’s foremost cement factories (the Nigerian Cement Company at Nkalagu). Educationally,

the State boasts of a university in Abakaliki (Ebonyi State University, popularly known as EBSU), a federal polytechnic (Akanu Ibiam Federal Polytechnic in Unwana near Afikpo), one college of education in Ikwo, a college of agriculture in Ishiagu and several secondary and primary schools spread across the various towns and villages. Ebonyi students consistently rank high in educational tests and other achievement scores.

In the health sector, Ebonyi has The Federal Teaching Hospital, and the National Obstetrics Fistula Centre – both in Abakaliki. The State also has general hospitals located in various parts of the State. These are complemented by several private hospitals and clinics in various towns and villages. Tourist attractions in the State include Ndibe Beach in Afikpo, the salt lakes in the towns of Okposi and Uburu, and Ishiagu Pottery Works in Ishiagu. Ebonyi State has a rich cultural heritage. This is expressed in the many colorful cultural dances, folklore and artwork, some of which have attracted national and international attention. The popular Nkwa Umuagbogho Dance Group of Afikpo has won several national and international merit awards. Other popular dance groups include the official State Government cultural dance group, Nkwa Nwite of Afikpo, Ojanyalere of Amasiri and many more.

Status of water availability in rural communities of Ebonyi State

The provision of safe and accessible water supply to the rural/underserved communities in Ebonyi State is undoubtedly one of the most important socio-economic and developmental necessity required for improvement of life. Ebonyi State is mostly composed of rural communities and a greater proportion of the communities are underserved and suffer from lack of safe and easily accessible sources of water. Most of the communities' inhabitants trek long distances to obtain water and many of the sources of water are surface water and hardly safe for human consumption. This is why many rural communities constantly experience outbreaks of water borne preventable diseases like cholera, dysentery, typhoid fever, amoebiasis, urinary schistosomiasis, giardiasis, hepatitis A &E, cryptosporidiosis etc.

Water is also essential for house needs and access to safe drinking water and sanitation is critical to maintaining health particularly for children. It is estimated that about 3900 children die every day from water borne diseases (World Health Organization, 2004). In Ebonyi State, the situation is disturbing where in 2003 and 2004, a total of 11,685 diarrhea cases with 36 deaths were reported, a total of 126 guinea worm cases were equally reported, while a total of 207 cholera cases with 16 deaths and a total of 194 typhoid related diseases with 11 death were further reported, and those mostly affected were children (Ministry of Health Ebonyi State, 2005).

Apart from these microbiological agents, there is also increasing report of contamination of surface water by dangerous chemical agents and pesticides. Because of the increasing use of agricultural pesticides and herbicides in many rural areas of Ebonyi State, the probability of contamination of surface water becomes dangerously high as a result of run-offs. Therefore, Ebonyi rural dwellers are constantly at the risk of severe health problems resulting from drinking or using microbial and chemical contaminated surface water. There is also the problem of severe suffering and burden on the women as they not only trek long distances to obtain water but also have to wait a very long time for their turn at the only source of relatively safe water.

In addition to this school children often stay away from school because their parents send them in search of water and the lack of water has also contributed to them coming to school with dirty school uniforms.

And in their schools the lack of water is also a major problem towards promoting personal cleanliness including hand hygiene.

The State government has made some efforts to provide bore holes in a number of these communities, but this is hardly enough. Therefore, the efforts by public spirited group eg. Global Rotary Foundation, to augment what the government is doing to provide water to rural dwellers in Ebonyi state is not only highly commendable but deserve to be properly documented.

The essence of this report is to present the outcome of a needs assessment study of water availability in some rural communities of Ebonyi State especially in Ohaukwu LGA. The report is designed to provide the needed insight into the understanding of the water situation in the target communities with the view to initiating the process that will lead to the provision of water to the rural folks.

As over 95% of the rural communities assessed are located in Ohaukwu LGA, it is important to provide information about the Ohaukwu LGA. The information is derived from the Martins Library and available at <http://martinslibrary.blogspot.com.ng/2014/11/ohaukwu-local-government-area.html>

Overview of Ohaukwu Local Government Area

Historical information

Ohaukwu is one of the thirteen local government area in Ebonyi state south East-Nigeria. It was created in 1989 out of the former Ishielu local government council. The local government is made up 19 major communities. The three major extractions that make up Ohaukwu are Izhia, Ngbo, and Effium. Some of the autonomous communities that make up the entire Ohaukwu from the above three groups are Umuagara, Amaechi, Amike, Ishielu Nsulakpa, all from Izhia, while Ngbo is make up of Ekwasi, Umuogudu Akpu, Umuogudu Oshia, Okposhi Eheku, Okposhi Eshi, Amofia Enwezaka and Ukwagba while Effium is made up of Umuezeokoha and Effium indigenes. Ohaukwu is popularly known as the seat of the permanent site of the Ebonyi state University found in the year 1999 by the first executive governor of Ebonyi state Dr. Sam Ominyi Egwu when he was the commissioner for Education under the former military Governor of Ebonyi state-Rear Admiral Walter Feghabor.

The headquarters is located at the ancient land-Izhia. The headquarters has been the seat of government since the pre- independence years when the local government was known and addressed ad Ishielu county council. The common language is Igbo language. The local government is delineated politically into fifteen wards and each ward is represented by an elected councilor for three years' tenure.

Major Economic Activities of the People

The majority of the people of Ohaukwu are farmers. They produce the following crops in commercial quantities – yam, cassava, maize, palm oil and palm kernel. The local government has potential for Agro based industries but, has not been fully utilized. A good percentage of the rural populace are grossly engaged in livestock farming as they rear cattle, goat, pig, sheep and poultry. Furthermore, good percentage of the population engages in trading at various degrees both at medium high scale and petty trading. Few of the population are civil servants. Most of the civil servants are police; teachers and low ranking office messengers majority of the youths are engaged as farm labourers using their hoe and

cutlasses to work for people and earn their living. Economically; Ohaukwu Local Government has viable market.

Notable among them are Okwo Mgbo market where one of the best garri in South East is sold. Lorries of garri and yam are loaded every five days at the market at commercial quantities. Others are Eke Izhia, Idokpo, Effium market. All these markets are patronized by buyers across the nation who come to buy various commodities at commercial quantities. Ohaukwu also has animals market close to the local government headquarters where trades both Igbo and Hausa buy all kinds of animal such as horse, donkey, sheep and goat from northern Nigeria and deposit at the market at commercial quantity and people come from far and near across the nation to buy on daily basis. Though, the people of Ohaukwu local government are not generally rich, the local government is rich in mineral deposit many chipping wells are deposited across the local government. These laterite wells are located at Umuagara–Izhia, Amaechi, Ukwagba and Amofia and there is also large deposits of kaolin clays, gypsum, limestone not yet tapped. The laterite wells are controlled by foreign companies who pay royalties to the government.

Generally, the standard of living is very poor especially in the rural areas of Ohaukwu Local Government Area where water scarcity is a major socio-developmental issue.

Water availability needs assessment methodology

The following procedure was employed in the needs assessment survey of water availability in selected 90 communities mainly in Ohaukwu LGA with a few in Abakaliki, Ishielu, Izzi & Ezza North LGAs.

- 1. *Obtaining list of selected communities for borehole drilling:*** The list of 90 communities was obtained from Abakaliki Rotaty Club. The list contained the selected communities as well as the names, and phone numbers of the proposed well managers.
- 2. *Contacting the proposed well managers/committee:*** All the well managers/committees listed were contacted via phone call over a period of five days. Some challenges were encountered in linking up with many of them due to limited network services in the rural communities where many of them reside. However, all of them were reached.
- 3. *Submission of formal application from the well managers/committee:*** All the contacted proposed well managers submitted their formal application indicating their interest in having a borehole sited in their respective communities. They justified why they it is necessary for them to be provided boreholes. All the applications were signed by the well managers indicating their need for the borehole and how it will benefit their communities.
- 4. *Visitation of the site and interview:*** All the 90 sites for the boreholes were visited in order to identify the needs of each community. The well managers and people were also interviewed.
- 5. *Pictures of sources of water supply in target communities:*** Three pictures were taken on each well location: one showing their community members fetching water at the various water supply locations eg., dams, pond, rivers, streams, caves etc. 2. Pictures of the possible sites they all have agreed that the borehole can be sited. 3. The picture of the wells manager in order to have a record of their identities.
- 6. *Key informant interview:*** All the well managers were met by the Needs Assessment Team led by Prof. C.J Uneke, the Project Consultant. All the Managers and a few of their companions were interviewed using a data collection instrument which contained the following information:
(i). Name/occupation/phone no. of proposed borehole manager

- (ii). What is the estimated population size/number of households of your community
- (iii). What is the main source of water supply in your community?
- (iv). How much quantity of water is required per household per day in your community?
- (v). What is the name of the source of water supply?
- (vi). How does majority of the community members get to the source of water supply? Foot, vehicle, motorcycle, bicycle
- (vii). How far/how long does it take to reach the source of water supply from your community?.
- (viii). How is the quality of the water? Excellent, good, acceptable, unacceptable:.
- (ix). Who are those that normally fetch water for household use in your community?
- (x). How long does it take to reach someone's turn at the source of water?
- (xi). How long Is the source of the water supply available in a year?.
- (xii). What are the water-borne diseases suffered by members of your community?.
- (xiii). What are the possible contaminants of at the source of water supply?.
- (xiv). What challenges/risks do people face at the source of water supply?.
- (xv). What are other negative effects of water scarcity in your community?.
- (xvi). How can the provision of borehole benefit your community?...
- (xvii). What plans does your community have to maintain the borehole?...

7. *Presentation of the findings:* Each community profile was presented separately on the assessment form with the picture of the proposed well manager and the source of water supply for each community. The profile is presented below.

Summary of key findings

1. Water scarcity is clearly a very serious problem in all the communities listed.
2. The communities all have sizable population size with average household comprising up to 10 persons.
3. The main sources of water supply are pond, rivers and streams and these are about 1hr to as much as three hours of walking distance away from the villages.
4. Majority of the members of the communities access the water sources on foot.
5. The water obtained from all the sources were described as unacceptable.
6. The women and the children are mainly responsible for fetching of the water in all the communities.
7. All the water sources dry up towards the beginning of the dry season especially around November each year.
8. The major water-borne diseases suffered by the people as a result of water scarcity include: Typhoid, Cholera and dysentery.

9. Majority of the water sources are being contaminated by sewage (faeces and urine), animal dung, refuse and plant debris and leaves. The possibility of chemical contaminants cannot be ruled out as some people wash clothes and other items capable of polluting the water sources right inside the water.
10. The major risks reported include snake bites, attack by hoodlums and thieves, rape of women and girls, molestation by wild animals including monkeys, children going to school late and with dirty uniforms and fighting at the water source.
11. All the managers acknowledged that the borehole will greatly alleviate the suffering of the people, reduce exposure to disease causing water-borne infectious agents and enhance personal hygiene.
12. All the managers noted that adequate arrangements have been made to manage and maintain the boreholes after they are provided, including constituting a borehole management committee, providing security to monitor and regulate the usage of the boreholes.

Community 01

1	Name of LGA	Ezza south
2	Name of village/community	Onueke ezza
3	Proposed Location of the borehole	Primary School
4	Name/occupation/phone no. of proposed borehole manager	Rev fr Godwin Oluoha, 08037741209
5	Name/occupation/phone no. of proposed borehole assistant manager	Sr Tetrude Ozue, 08030428794
6	What is the estimated population size/number of households of your community?	Student and staff
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Rain and well
8	How much quantity of water is required per household per day in your community?	
9	What is the name of the source of water supply?	Rain and well
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, tanker and motorbike
11	How far/how long does it take to reach the source of water supply from your community?	
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	acceptable
13	Who are those that normally fetch water for household use in your community?	Students and others
14	How long does it take to reach someone's turn at the source of water?	
15	How long is the source of the water supply available in a year?	More than half a year
16	What are the water-borne diseases suffered by members of your community?	Typhoid and cholera
17	What are the possible contaminants of the water sources in your community?	flood
18	What challenges/risks do people face at the source of water supply?	dirt
19	What are other negative effects of water scarcity in your community?	Unclean homes and hostels
20	How can the provision of borehole benefit your community?.	Good drinking water and cleanliness
21	What plans does your community have to maintain the borehole?	Get trained professional
		
	Priest and pupils of the school	

Community 02

1	Name of LGA	Ikwo
2	Name of village/community	Item amagu
3	Proposed Location of the borehole	St Elizabeth parish
4	Name/occupation/phone no. of proposed borehole manager	Rev fr Anthony Ikenna, priest, 08037083531
5	Name/occupation/phone no. of proposed borehole assistant manager	Boniface Iyowa, 07032493075
6	What is the estimated population size/number of households of your community?	3500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, dam and stream
8	How much quantity of water is required per household per day in your community?	1500 litres
9	What is the name of the source of water supply?	Item stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	foot
11	How far/how long does it take to reach the source of water supply from your community?	5miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Both male and female
14	How long does it take to reach someone's turn at the source of water?	2hrs
15	How long is the source of the water supply available in a year?	January to may
16	What are the water-borne diseases suffered by members of your community?	Choler, diarrhoea
17	What are the possible contaminants of the water sources in your community?	Water diarrhoea
18	What challenges/risks do people face at the source of water supply?	Unclean water
19	What are other negative effects of water scarcity in your community?	Disease outbreak
20	How can the provision of borehole benefit your community?.	Disease prevention
21	What plans does your community have to maintain the borehole?	security
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 03

1	Name of LGA	Ikwo
2	Name of village/community	Ebushike amagu
3	Proposed Location of the borehole	Ukwu achi
4	Name/occupation/phone no. of proposed borehole manager	
5	Name/occupation/phone no. of proposed borehole assistant manager	
6	What is the estimated population size/number of households of your community?	4500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond
8	How much quantity of water is required per household per day in your community?	10,000 litres
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	6miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	unacceptable
13	Who are those that normally fetch water for household use in your community?	Males, females
14	How long does it take to reach someone's turn at the source of water?	3hrs
15	How long is the source of the water supply available in a year?	Jan to may
16	What are the water-borne diseases suffered by members of your community?	cholera
17	What are the possible contaminants of the water sources in your community?	cholera
18	What challenges/risks do people face at the source of water supply?	Unclean water
19	What are other negative effects of water scarcity in your community?	Water borne diseases
20	How can the provision of borehole benefit your community?.	Disease reduction
21	What plans does your community have to maintain the borehole?	security
		
		Community members at source of water supply for the community

Community 04

1	Name of LGA	Ohukwu
2	Name of village/community	
3	Proposed Location of the borehole	Christ apostle ngbo court
4	Name/occupation/phone no. of proposed borehole manager	Rev Reuben Eze, clerk, 08067836950
5	Name/occupation/phone no. of proposed borehole assistant manager	Ogwu Ali Reuben 07060394894
6	What is the estimated population size/number of households of your community?	1750
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Well, stream
8	How much quantity of water is required per household per day in your community?	50 litres
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	5km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Every body
14	How long does it take to reach someone's turn at the source of water?	2hrs
15	How long is the source of the water supply available in a year?	8months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm
17	What are the possible contaminants of the water sources in your community?	Tree leaves animals
18	What challenges/risks do people face at the source of water supply?	Ill health
19	What are other negative effects of water scarcity in your community?	Water borne diseases
20	How can the provision of borehole benefit your community?.	Disease prevention
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 05

1	Name of LGA	Ohaukwu
2	Name of village/community	Umezam umusoke ndulo amofia ngbo
3	Proposed Location of the borehole	Maranatha Methodist church
4	Name/occupation/phone no. of proposed borehole manager	Very rev Eric Nworieani, 08039398949
5	Name/occupation/phone no. of proposed borehole assistant manager	Mrs Gladys Igboke, 08134278602
6	What is the estimated population size/number of households of your community?	10,000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream
8	How much quantity of water is required per household per day in your community?	1drum
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children youth and adult
14	How long does it take to reach someone's turn at the source of water?	3minutes
15	How long is the source of the water supply available in a year?	12months
16	What are the water-borne diseases suffered by members of your community?	Cholera
17	What are the possible contaminants of the water sources in your community?	Death bodies of aquatic animals
18	What challenges/risks do people face at the source of water supply?	Snake bite
19	What are other negative effects of water scarcity in your community?	Guinea worm
20	How can the provision of borehole benefit your community?.	Late at school
21	What plans does your community have to maintain the borehole?	committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 06

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiegu eshi ekwshi
3	Proposed Location of the borehole	Ndiegu eshi
4	Name/occupation/phone no. of proposed borehole manager	Elom Peter, 08037462049
5	Name/occupation/phone no. of proposed borehole assistant manager	Emem Ikechukwu, farmer, 09020935779
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring. Stream and pond
8	How much quantity of water is required per household per day in your community?	5000litres
9	What is the name of the source of water supply?	Okpuru umuefi
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	1km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children, women
14	How long does it take to reach someone's turn at the source of water?	1hr
15	How long is the source of the water supply available in a year?	Six months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera
17	What are the possible contaminants of the water sources in your community?	Guinea worm, cholera
18	What challenges/risks do people face at the source of water supply?	Sickness, delay to work, fighting, quarrels
19	What are other negative effects of water scarcity in your community?	Death, diseases
20	How can the provision of borehole benefit your community?.	Reduce suffering and quarrels
21	What plans does your community have to maintain the borehole?	Appoint managers
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 07

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiegu ugba umuogudu osha
3	Proposed Location of the borehole	Anglican college of transfiguration
4	Name/occupation/phone no. of proposed borehole manager	Clergy, 09091152837
5	Name/occupation/phone no. of proposed borehole assistant manager	Principal
6	What is the estimated population size/number of households of your community?	800
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Yes
8	How much quantity of water is required per household per day in your community?	2drums
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bike
11	How far/how long does it take to reach the source of water supply from your community?	1km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women , children
14	How long does it take to reach someone's turn at the source of water?	4hrs
15	How long is the source of the water supply available in a year?	11months
16	What are the water-borne diseases suffered by members of your community?	Cholera, guinea worm
17	What are the possible contaminants of the water sources in your community?	Open defecation, herbicides
18	What challenges/risks do people face at the source of water supply?	Lateness to school, fight, quarrels
19	What are other negative effects of water scarcity in your community?	Decrease in life span, spent money on treatment
20	How can the provision of borehole benefit your community?.	Reduces the above problems
21	What plans does your community have to maintain the borehole?	Assign managers
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 08

1	Name of LGA	Ishielu
2	Name of village/community	Ogboji aguotu ezzagu
3	Proposed Location of the borehole	Ogboji aguotu
4	Name/occupation/phone no. of proposed borehole manager	Rev fr, Nwankwo Christain, O. 07063516609
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. obaji Joseph, 08030885702
6	What is the estimated population size/number of households of your community?	3800
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond
8	How much quantity of water is required per household per day in your community?	200litres
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3min
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Youth, elders
14	How long does it take to reach someone's turn at the source of water?	10mins
15	How long is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Filariasis, cholera and diarrhoea
17	What are the possible contaminants of the water sources in your community?	Leaves
18	What challenges/risks do people face at the source of water supply?	Drown, infection
19	What are other negative effects of water scarcity in your community?	Dirt
20	How can the provision of borehole benefit your community?.	Steady water supply
21	What plans does your community have to maintain the borehole?	supervision
		
		Community members at source of water supply for the community

Community 09

1	Name of LGA	Ohukwu
2	Name of village/community	Ekweburu umuohudu oshia ngbo
3	Proposed Location of the borehole	Ekweburu play ground
4	Name/occupation/phone no. of proposed borehole manager	Eze Chibueze, trader, 07030731309
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. udu Eze, teacher, 08155686472
6	What is the estimated population size/number of households of your community?	350
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream, pond
8	How much quantity of water is required per household per day in your community?	1000litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Mothers, chikdren
14	How long does it take to reach someone's turn at the source of water?	1hr
15	How long is the source of the water supply available in a year?	Rainy season
16	What are the water-borne diseases suffered by members of your community?	Cholera, guinea worm
17	What are the possible contaminants of the water sources in your community?	Pigs, plant debris, dungs
18	What challenges/risks do people face at the source of water supply?	Hunger, fight
19	What are other negative effects of water scarcity in your community?	Disease outbreak
20	How can the provision of borehole benefit your community?.	Reduce water scarcity
21	What plans does your community have to maintain the borehole?	Appoint care takers
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 10

1	Name of LGA	Ohaukwu
2	Name of village/community	Azuogu amofia ngbo
3	Proposed Location of the borehole	Along azuogu road
4	Name/occupation/phone no. of proposed borehole manager	Onwe Sunday, stone supplier, 08026170960
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. ominyi chibueze, 08064186900
6	What is the estimated population size/number of households of your community?	987
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond
8	How much quantity of water is required per household per day in your community?	
9	What is the name of the source of water supply?	
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	1.8km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	2hrs
15	How long is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Cholera, diarrhoea
17	What are the possible contaminants of the water sources in your community?	Cholera, diarrhoea
18	What challenges/risks do people face at the source of water supply?	Accident
19	What are other negative effects of water scarcity in your community?	Late at work
20	How can the provision of borehole benefit your community?.	Good health
21	What plans does your community have to maintain the borehole?	Appoint guards
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 11

1	Name of LGA	Ohaukwu
2	Name of village/community	Standard nursery/primary school ndiobach ngbo
3	Proposed Location of the borehole	Standard nursery/primary school ndiobach
4	Name/occupation/phone no. of proposed borehole manager	Obau Samuel, c. servant, 07030639365
5	Name/occupation/phone no. of proposed borehole assistant manager	Ekunyi Sunday, farmer, 08119313471
6	What is the estimated population size/number of households of your community?	1000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring, well , stream
8	How much quantity of water is required per household per day in your community?	3barels
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	10km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Girls, women
14	How long does it take to reach someone's turn at the source of water?	3hrs
15	How long is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, diarrhoea
17	What are the possible contaminants of the water sources in your community?	Dirt
18	What challenges/risks do people face at the source of water supply?	Rape, fight
19	What are other negative effects of water scarcity in your community?	Lack of water
20	How can the provision of borehole benefit your community?.	Reduce water scarcity
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 12

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiegu Uguru otokoro umuogudu Akpu
3	Proposed Location of the borehole	Ndiegu Uguru play ground
4	Name/occupation/phone no. of proposed borehole manager	Udu Thamos Ikechukwu, 08110222585
5	Name/occupation/phone no. of proposed borehole assistant manager	Nnaji Sunday, driver, 08110142883
6	What is the estimated population size/number of households of your community?	400
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Dam, stream
8	How much quantity of water is required per household per day in your community?	500litres
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	2.5min
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	3hrs
15	How long is the source of the water supply available in a year?	3months
16	What are the water-borne diseases suffered by members of your community?	Cholera, dysentery
17	What are the possible contaminants of the water sources in your community?	Cow, pigs
18	What challenges/risks do people face at the source of water supply?	Criminal, war
19	What are other negative effects of water scarcity in your community?	Water storage, irregular farm work
20	How can the provision of borehole benefit your community?.	Good health
21	What plans does your community have to maintain the borehole?	Village cooperative
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 13

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiegu Iyogwe Ukwagba Ngbo
3	Proposed Location of the borehole	Community primary school
4	Name/occupation/phone no. of proposed borehole manager	Mrs Eze Virginia, teacher, 08098407532
5	Name/occupation/phone no. of proposed borehole assistant manager	Eze Augustine, farmer 08183306409
6	What is the estimated population size/number of households of your community?	6000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond and stream
8	How much quantity of water is required per household per day in your community?	240ltrs
9	What is the name of the source of water supply?	Uro-okpu pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	2km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children
14	How long does it take to reach someone's turn at the source of water?	30min
15	How long is the source of the water supply available in a year?	2months
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid and malaria
17	What are the possible contaminants of the water sources in your community?	Agro chemical
18	What challenges/risks do people face at the source of water supply?	Late to school, water borne diseases
19	What are other negative effects of water scarcity in your community?	Unhygienic lives
20	How can the provision of borehole benefit your community?.	Improvement on good health
21	What plans does your community have to maintain the borehole?	committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 14

1	Name of LGA	Ohaukwu
2	Name of village/community	Ebonnagu ukwuagba ngbo
3	Proposed Location of the borehole	Obodo ocha
4	Name/occupation/phone no. of proposed borehole manager	Ode peter, business, 07066667363
5	Name/occupation/phone no. of proposed borehole assistant manager	Odo joseph, 08064958721
6	What is the estimated population size/number of households of your community?	3
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring
8	How much quantity of water is required per household per day in your community?	1500
9	What is the name of the source of water supply?	Itobo spring
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	F00t, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	12hrs
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Youth and elders
14	How long does it take to reach someone's turn at the source of water?	1hr
15	How long is the source of the water supply available in a year?	Dry season
16	What are the water-borne diseases suffered by members of your community?	Ring worm, other parasites
17	What are the possible contaminants of the water sources in your community?	Cholera and guinea worm
18	What challenges/risks do people face at the source of water supply?	Impurities, decayed leaves
19	What are other negative effects of water scarcity in your community?	Difficult to cook
20	How can the provision of borehole benefit your community?.	The spread of water borne diseases will stop
21	What plans does your community have to maintain the borehole?	Provision of security
		
		Community members at source of water supply for the community

Community 15

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiegu okpuru, ndulo ukwuagba
3	Proposed Location of the borehole	Ndiegu okpuru village square
4	Name/occupation/phone no. of proposed borehole manager	Augustine omini, teacher, 08120650111
5	Name/occupation/phone no. of proposed borehole assistant manager	Akpaga Monday, 08158374867
6	What is the estimated population size/number of households of your community?	60
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream
8	How much quantity of water is required per household per day in your community?	290 litres
9	What is the name of the source of water supply?	Obuogu sream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children and wife
14	How long does it take to reach someone's turn at the source of water?	4hrs
15	How long is the source of the water supply available in a year?	8 months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, typhoid and cholera
17	What are the possible contaminants of the water sources in your community?	Faeces
18	What challenges/risks do people face at the source of water supply?	Snake bites
19	What are other negative effects of water scarcity in your community?	Late to work, dirt , diseases
20	How can the provision of borehole benefit your community?.	Good water
21	What plans does your community have to maintain the borehole?	Security network
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 16

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiaguma
3	Proposed Location of the borehole	Onwe obasi rd junction
4	Name/occupation/phone no. of proposed borehole manager	Peter otozi Onwe, trader, 08187599951
5	Name/occupation/phone no. of proposed borehole assistant manager	Godwin Obasi, public servant, 08068152879
6	What is the estimated population size/number of households of your community?	2000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream
8	How much quantity of water is required per household per day in your community?	200 litres
9	What is the name of the source of water supply?	Iluma stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Feet
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Wives, children
14	How long does it take to reach someone's turn at the source of water?	30mins.
15	How long is the source of the water supply available in a year?	Feb to july
16	What are the water-borne diseases suffered by members of your community?	Cholera and diarrhoea
17	What are the possible contaminants of the water sources in your community?	Open defecation
18	What challenges/risks do people face at the source of water supply?	Long trekking, quarrels
19	What are other negative effects of water scarcity in your community?	Disease manifestation
20	How can the provision of borehole benefit your community?.	Constant water
21	What plans does your community have to maintain the borehole?	Community maintainance
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 17

1	Name of LGA	Ohaukwu
2	Name of village/community	Down ndiesha ameku okposhi
3	Proposed Location of the borehole	Down ndiesha
4	Name/occupation/phone no. of proposed borehole manager	Abaa Elizabeth, farmer, 08128417707
5	Name/occupation/phone no. of proposed borehole assistant manager	Ali Isaac c. servant, 07034573851
6	What is the estimated population size/number of households of your community?	65
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, strea, well
8	How much quantity of water is required per household per day in your community?	1400litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	5km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	1.30min
15	How long Is the source of the water supply available in a year?	b/w Jan and December
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera and dysentery
17	What are the possible contaminants of the water sources in your community?	Germ, bacteria
18	What challenges/risks do people face at the source of water supply?	Fatigue, late to work
19	What are other negative effects of water scarcity in your community?	Ill health
20	How can the provision of borehole benefit your community?.	Prevention of disease
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 18

1	Name of LGA	Ohaukwu
2	Name of village/community	Amoka amechi
3	Proposed Location of the borehole	Ishiagu Amoka
4	Name/occupation/phone no. of proposed borehole manager	Agbo Abel, farmer, 07052825868
5	Name/occupation/phone no. of proposed borehole assistant manager	Eje Ikechukwu, farmer, 07033005375
6	What is the estimated population size/number of households of your community?	480
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	
8	How much quantity of water is required per household per day in your community?	400litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Motorcycle, bicycle and feet
11	How far/how long does it take to reach the source of water supply from your community?	5hrs
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Old and young
14	How long does it take to reach someone's turn at the source of water?	8hrs
15	How long is the source of the water supply available in a year?	August to December
16	What are the water-borne diseases suffered by members of your community?	Typhoid, conjunctivities
17	What are the possible contaminants of the water sources in your community?	Animal, man
18	What challenges/risks do people face at the source of water supply?	Fight, quarrel
19	What are other negative effects of water scarcity in your community?	Loss of life
20	How can the provision of borehole benefit your community?.	Save life
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 19

1	Name of LGA	Ohaukwu
2	Name of village/community	Jesus messenger, ndiegu Elom
3	Proposed Location of the borehole	Ndiegu Elom
4	Name/occupation/phone no. of proposed borehole manager	Chukwuma, farmer, 07033888562
5	Name/occupation/phone no. of proposed borehole assistant manager	Elom Angellina, farmer, 07037701825
6	What is the estimated population size/number of households of your community?	7500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream, pond
8	How much quantity of water is required per household per day in your community?	165litres
9	What is the name of the source of water supply?	Ishieggia Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	foot
11	How far/how long does it take to reach the source of water supply from your community?	5km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Wife, children
14	How long does it take to reach someone's turn at the source of water?	2hrs
15	How long is the source of the water supply available in a year?	2months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, typhoid and cholera
17	What are the possible contaminants of the water sources in your community?	Faeces, spyrogyra
18	What challenges/risks do people face at the source of water supply?	Snake bites, late to school Late to school
19	What are other negative effects of water scarcity in your community?	Staving,
20	How can the provision of borehole benefit your community?.	Punctuality in school
21	What plans does your community have to maintain the borehole?	Security fence
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 20

1	Name of LGA	Ohaukwu
2	Name of village/community	Onyieny umezzaka ngbo
3	Proposed Location of the borehole	Onyieny play ground
4	Name/occupation/phone no. of proposed borehole manager	Chief Ellom Emmanuel, teacher, 07060493816
5	Name/occupation/phone no. of proposed borehole assistant manager	Okefe Fredrick Eze, farmer, 08133297017
6	What is the estimated population size/number of households of your community?	300
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Ogwu ezze Stream
8	How much quantity of water is required per household per day in your community?	100litres
9	What is the name of the source of water supply?	Obenyi ogwu eze
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Male, female and children
14	How long does it take to reach someone's turn at the source of water?	2hrs
15	How long is the source of the water supply available in a year?	5months
16	What are the water-borne diseases suffered by members of your community?	Diarrhoea, cholera
17	What are the possible contaminants of the water sources in your community?	Leaves
18	What challenges/risks do people face at the source of water supply?	Time wasted
19	What are other negative effects of water scarcity in your community?	No good water for drinking
20	How can the provision of borehole benefit your community?.	Good health, security guard
21	What plans does your community have to maintain the borehole?	security
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 21

1	Name of LGA	Ohaukwu
2	Name of village/community	Igidiobu otuebu, umugadu ngbo
3	Proposed Location of the borehole	Mr. Samuel Odo's premises
4	Name/occupation/phone no. of proposed borehole manager	Odo Samuel, farmer, 090090913563
5	Name/occupation/phone no. of proposed borehole assistant manager	Egba Livinus, 08171032940
6	What is the estimated population size/number of households of your community?	400
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond
8	How much quantity of water is required per household per day in your community?	unquantifiable
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	foot
11	How far/how long does it take to reach the source of water supply from your community?	15km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	45mins
15	How long is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Cholera, guinea worm, dysentery
17	What are the possible contaminants of the water sources in your community?	animals
18	What challenges/risks do people face at the source of water supply?	fight
19	What are other negative effects of water scarcity in your community?	Dirt, sickness
20	How can the provision of borehole benefit your community?.	Reduce water scarcity
21	What plans does your community have to maintain the borehole?	Maintain cleanliness
		
		Community members at source of water supply for the community

Community 22

1	Name of LGA	Ohaukwu
2	Name of village/community	Amannanta ishiaizhia ezzangbo
3	Proposed Location of the borehole	Ndiegu odeh
4	Name/occupation/phone no. of proposed borehole manager	Mrs. Agu charity, 08068060627
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. oti godwin, 08062593877
6	What is the estimated population size/number of households of your community?	276
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream
8	How much quantity of water is required per household per day in your community?	120litres
9	What is the name of the source of water supply?	Abbey
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	45inm
15	How long Is the source of the water supply available in a year?	5months
16	What are the water-borne diseases suffered by members of your community?	fever
17	What are the possible contaminants of the water sources in your community?	
18	What challenges/risks do people face at the source of water supply?	Fight
19	What are other negative effects of water scarcity in your community?	Rape
20	How can the provision of borehole benefit your community?.	A lots
21	What plans does your community have to maintain the borehole?	Set youth committee
		
		Community members at source of water supply for the community

Community 23

1	Name of LGA	Ohukwu
2	Name of village/community	Nidegu ogwuduNdiulo Ukwagba
3	Proposed Location of the borehole	Evan. Ebere Ambrose compound
4	Name/occupation/phone no. of proposed borehole manager	Evan. Ebere Ambrose
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. odo Sunday, farmer
6	What is the estimated population size/number of households of your community?	50
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond
8	How much quantity of water is required per household per day in your community?	240litres
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle, motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children, women
14	How long does it take to reach someone's turn at the source of water?	5hrs
15	How long Is the source of the water supply available in a year?	8months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera and typhoid
17	What are the possible contaminants of the water sources in your community?	Faeces
18	What challenges/risks do people face at the source of water supply?	Snake bite, fatigue
19	What are other negative effects of water scarcity in your community?	Dirt, lateness to duty post
20	How can the provision of borehole benefit your community?.	Good water, free from water borne diseases
21	What plans does your community have to maintain the borehole?	Set security
		
	Members of proposed borehole care-taker committee	Source of water supply for the community

Community 24

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Igwe Village Ukwagba Ngbo
3	Proposed Location of the borehole	Ndiagu play ground
4	Name/occupation/phone no. of proposed borehole manager	Mr. alexander ojima, 07062178741
5	Name/occupation/phone no. of proposed borehole assistant manager	Michael Onukpa, 07065877291
6	What is the estimated population size/number of households of your community?	515
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Spring
8	How much quantity of water is required per household per day in your community?	6500litres
9	What is the name of the source of water supply?	Ogwu
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Ladies
14	How long does it take to reach someone's turn at the source of water?	5hrs
15	How long Is the source of the water supply available in a year?	May to October
16	What are the water-borne diseases suffered by members of your community?	Guinea worm
17	What are the possible contaminants of the water sources in your community?	Cholera
18	What challenges/risks do people face at the source of water supply?	Fighting, quarrel, damage to properties
19	What are other negative effects of water scarcity in your community?	Life lost and economy
20	How can the provision of borehole benefit your community?.	Reduction of water borne diseases
21	What plans does your community have to maintain the borehole?	Set up security
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 25

1	Name of LGA	Ohukwu
2	Name of village/community	Ndulo Umugadu umuogudu Akpu Ngbo
3	Proposed Location of the borehole	Ndulo Umugadu
4	Name/occupation/phone no. of proposed borehole manager	Ogenyi Blessing Ada, teacher, 08131087459
5	Name/occupation/phone no. of proposed borehole assistant manager	Solomn Eze, teacher, 08039484160
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Stream
8	How much quantity of water is required per household per day in your community?	1000litres
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Bicycle, foot
11	How far/how long does it take to reach the source of water supply from your community?	20km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	8hours
15	How long is the source of the water supply available in a year?	6months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera
17	What are the possible contaminants of the water sources in your community?	Sewage, animal faeces
18	What challenges/risks do people face at the source of water supply?	Snake bite, accident etc
19	What are other negative effects of water scarcity in your community?	Water borne diseases, reduce agricultural activities
20	How can the provision of borehole benefit your community?.	Good drinking water
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 26

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Eshi umuogudu Akpu Ngbo
3	Proposed Location of the borehole	Ndiegu Eshi play ground
4	Name/occupation/phone no. of proposed borehole manager	Eje Vincent, civil servant, 08153888973
5	Name/occupation/phone no. of proposed borehole assistant manager	Ogbu Simon, 08115803240
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Stream
8	How much quantity of water is required per household per day in your community?	100litres
9	What is the name of the source of water supply?	Ogwu onwe
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	1hr
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	30min
15	How long is the source of the water supply available in a year?	1month
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera
17	What are the possible contaminants of the water sources in your community?	Dry leaves
18	What challenges/risks do people face at the source of water supply?	Fighting, quarrels
19	What are other negative effects of water scarcity in your community?	Lack of water
20	How can the provision of borehole benefit your community?.	Availability of water
21	What plans does your community have to maintain the borehole?	Lock with key
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 27

1	Name of LGA	Ohaukwu
2	Name of village/community	Okwuinya village umuezaka Ngbo
3	Proposed Location of the borehole	Between obere Ikpere to village square
4	Name/occupation/phone no. of proposed borehole manager	Odo Sunday, teacher, 07061188011
5	Name/occupation/phone no. of proposed borehole assistant manager	Nwagbo janeth, 08064905186
6	What is the estimated population size/number of households of your community?	300
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond
8	How much quantity of water is required per household per day in your community?	300litres
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	1hr
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children
14	How long does it take to reach someone's turn at the source of water?	15min
15	How long is the source of the water supply available in a year?	6months
16	What are the water-borne diseases suffered by members of your community?	Hook worm, diarrhoea
17	What are the possible contaminants of the water sources in your community?	Bacteria infections by animals
18	What challenges/risks do people face at the source of water supply?	Fight, accident
19	What are other negative effects of water scarcity in your community?	Enemity
20	How can the provision of borehole benefit your community?.	Add value to life
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 28

1	Name of LGA	Ezza North
2	Name of village/community	Ndieta Ndieze Amuda community
3	Proposed Location of the borehole	Ameta
4	Name/occupation/phone no. of proposed borehole manager	Chief David Agala, teacher, 07068270327
5	Name/occupation/phone no. of proposed borehole assistant manager	Paul Igwe, farmer, 08133138776
6	What is the estimated population size/number of households of your community?	15000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Well Stream
8	How much quantity of water is required per household per day in your community?	800gallon
9	What is the name of the source of water supply?	Enyilite
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	4miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	30mins
15	How long is the source of the water supply available in a year?	April to October
16	What are the water-borne diseases suffered by members of your community?	Cholera
17	What are the possible contaminants of the water sources in your community?	Animals
18	What challenges/risks do people face at the source of water supply?	Snake bite
19	What are other negative effects of water scarcity in your community?	Long distance walk
20	How can the provision of borehole benefit your community?.	Reduce water borne diseases
21	What plans does your community have to maintain the borehole?	Security with key
		
		Community members at source of water supply for the community

Community 29

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu idaka village, Amofia Ngbo
3	Proposed Location of the borehole	Village square
4	Name/occupation/phone no. of proposed borehole manager	Onwe Augustine, 07011525727
5	Name/occupation/phone no. of proposed borehole assistant manager	Oroke Sunday, farmer, 08136316934
6	What is the estimated population size/number of households of your community?	101
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring Dam
8	How much quantity of water is required per household per day in your community?	130litres
9	What is the name of the source of water supply?	Rainfall, dam
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, wheelbarrow
11	How far/how long does it take to reach the source of water supply from your community?	1.22min
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	13min
15	How long is the source of the water supply available in a year?	8months
16	What are the water-borne diseases suffered by members of your community?	Hook worm, cough, typhoid
17	What are the possible contaminants of the water sources in your community?	Artificial
18	What challenges/risks do people face at the source of water supply?	Fight
19	What are other negative effects of water scarcity in your community?	Lateness to school
20	How can the provision of borehole benefit your community?.	Reduce suffering
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 30

1	Name of LGA	Ohaukwu
2	Name of village/community	Urongbanyi umuogudu Osha
3	Proposed Location of the borehole	Urogbanyi village square
4	Name/occupation/phone no. of proposed borehole manager	Agwu Oliver, 08153904606
5	Name/occupation/phone no. of proposed borehole assistant manager	Edeh Samuel, 07039672511
6	What is the estimated population size/number of households of your community?	84
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond
8	How much quantity of water is required per household per day in your community?	200litres
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	4km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	unacceptable
13	Who are those that normally fetch water for household use in your community?	Wifes, children
14	How long does it take to reach someone's turn at the source of water?	1.5hr
15	How long is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid
17	What are the possible contaminants of the water sources in your community?	Faeces
18	What challenges/risks do people face at the source of water supply?	Fatigue, snake bite
19	What are other negative effects of water scarcity in your community?	Latennes to duty, tiredness
20	How can the provision of borehole benefit your community?.	Easy water supply
21	What plans does your community have to maintain the borehole?	Set up security
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 31

1	Name of LGA	Ohaukwu
2	Name of village/community	Ukpeshi Umuogudu Oshia Ngbo
3	Proposed Location of the borehole	Ukpeshi assemblies of God church
4	Name/occupation/phone no. of proposed borehole manager	Otozi Nathaniel, 08030401931
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Jonah Isaac, trader, 08106564270
6	What is the estimated population size/number of households of your community?	1000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond
8	How much quantity of water is required per household per day in your community?	Unquantified
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Bicycle
11	How far/how long does it take to reach the source of water supply from your community?	25km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women. Children
14	How long does it take to reach someone's turn at the source of water?	48hrs
15	How long is the source of the water supply available in a year?	Scarce
16	What are the water-borne diseases suffered by members of your community?	Guinea worm
17	What are the possible contaminants of the water sources in your community?	Cooking, drinking
18	What challenges/risks do people face at the source of water supply?	
19	What are other negative effects of water scarcity in your community?	Fight
20	How can the provision of borehole benefit your community?.	Create joy and economic balance
21	What plans does your community have to maintain the borehole?	Lock and key
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 32

1	Name of LGA	Abakaliki
2	Name of village/community	Ndialo okpuitumo
3	Proposed Location of the borehole	Ndialo Ndiegu Okpuitumo
4	Name/occupation/phone no. of proposed borehole manager	Okemini Innocent, 07036962615, civil servant
5	Name/occupation/phone no. of proposed borehole assistant manager	Okemini Emmanuel/student/07084546120, 09070757583
6	What is the estimated population size/number of households of your community?	2000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring, stream and pond
8	How much quantity of water is required per household per day in your community?	5000 litres
9	What is the name of the source of water supply?	Okpuru Ndialo, Ngeie Ndialo
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Bicycle, foot
11	How far/how long does it take to reach the source of water supply from your community?	10km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	1hour
15	How long is the source of the water supply available in a year?	9 months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera and typhoid fever
17	What are the possible contaminants of the water sources in your community?	Animal and human waste
18	What challenges/risks do people face at the source of water supply?	Delay, quarrels, fighting and drown
19	What are other negative effects of water scarcity in your community?	Sickness and death
20	How can the provision of borehole benefit your community?.	It will stop the diseases associated with drinking bad water
21	What plans does your community have to maintain the borehole?	Appoints guards to maintain law and other.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 33

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu okpuru amofia Ngbo
3	Proposed Location of the borehole	David Ideba patway
4	Name/occupation/phone no. of proposed borehole manager	Mr. Elom Thomas, farmer, 09068906198
5	Name/occupation/phone no. of proposed borehole assistant manager	Iduma Allousus
6	What is the estimated population size/number of households of your community?	
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond
8	How much quantity of water is required per household per day in your community?	225litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	6km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	acceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	15mins.
15	How long Is the source of the water supply available in a year?	8months
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid fever
17	What are the possible contaminants of the water sources in your community?	Harmful organism
18	What challenges/risks do people face at the source of water supply?	Accident
19	What are other negative effects of water scarcity in your community?	Difficult economic activities
20	How can the provision of borehole benefit your community?.	Good water
21	What plans does your community have to maintain the borehole?	Lock, clean maintainece
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 34

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Azuokpuru village
3	Proposed Location of the borehole	Ndiagu Azuokpuru
4	Name/occupation/phone no. of proposed borehole manager	Mr. Esheya Clement, farmer, 08135454930
5	Name/occupation/phone no. of proposed borehole assistant manager	Ekpe Matthew, 08111576004
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Rain Pond
8	How much quantity of water is required per household per day in your community?	300litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	2.5km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	2hrs
15	How long is the source of the water supply available in a year?	June to November
16	What are the water-borne diseases suffered by members of your community?	Guinea worm
17	What are the possible contaminants of the water sources in your community?	Farm animal
18	What challenges/risks do people face at the source of water supply?	Slippery road, late to duty
19	What are other negative effects of water scarcity in your community?	Tiredness
20	How can the provision of borehole benefit your community?.	Reduce water scarcity
21	What plans does your community have to maintain the borehole?	Set up security
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 35

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiogwu ogbo umugadu
3	Proposed Location of the borehole	Ogwu Ogbo playing ground
4	Name/occupation/phone no. of proposed borehole manager	Agbo Silas N, c. servant, 07030724127
5	Name/occupation/phone no. of proposed borehole assistant manager	Inspr Simeon Ugbo, 09081868744
6	What is the estimated population size/number of households of your community?	900
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Well Pond Stream
8	How much quantity of water is required per household per day in your community?	1000
9	What is the name of the source of water supply?	Ogwu ogbo
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	20km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women. Children
14	How long does it take to reach someone's turn at the source of water?	6hrs
15	How long is the source of the water supply available in a year?	6months
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid
17	What are the possible contaminants of the water sources in your community?	
18	What challenges/risks do people face at the source of water supply?	Rape, fight
19	What are other negative effects of water scarcity in your community?	Water contamination during conflict
20	How can the provision of borehole benefit your community?.	Reduces stress
21	What plans does your community have to maintain the borehole?	Adequate security
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 36

1	Name of LGA	Ebonyi
2	Name of village/community	Oterufia Echara village
3	Proposed Location of the borehole	Nwankwegu market square
4	Name/occupation/phone no. of proposed borehole manager	Engr. John Anigor Nwali, 08068299733
5	Name/occupation/phone no. of proposed borehole assistant manager	John Mbam, 08136382071
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond
8	How much quantity of water is required per household per day in your community?	75gallons
9	What is the name of the source of water supply?	Okpuru Ebbia river
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	1.5km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Manageable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	35mins.
15	How long is the source of the water supply available in a year?	During rainy season
16	What are the water-borne diseases suffered by members of your community?	Typhoid, cholera
17	What are the possible contaminants of the water sources in your community?	Faeces, animal dungs
18	What challenges/risks do people face at the source of water supply?	Time delay of time, quarrels
19	What are other negative effects of water scarcity in your community?	Dirtiness
20	How can the provision of borehole benefit your community?.	Save time
21	What plans does your community have to maintain the borehole?	Set regulation
		
		Community members at source of water supply for the community

Community 37

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Itsuma otokoro umuogudu akpu Ngbo
3	Proposed Location of the borehole	Obodo Itsuma play ground
4	Name/occupation/phone no. of proposed borehole manager	Mr. Vincent Ituma o, farmer, 07034191031
5	Name/occupation/phone no. of proposed borehole assistant manager	Jacob Odo, 08159469382
6	What is the estimated population size/number of households of your community?	120
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Stream Well
8	How much quantity of water is required per household per day in your community?	500litres
9	What is the name of the source of water supply?	Okpuru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	40m
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Poor, unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, youth, children
14	How long does it take to reach someone's turn at the source of water?	2hrs
15	How long is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, typhoid
17	What are the possible contaminants of the water sources in your community?	Human, animal, agro chemical
18	What challenges/risks do people face at the source of water supply?	Rape, snake bite, fight etc
19	What are other negative effects of water scarcity in your community?	Late to duty
20	How can the provision of borehole benefit your community?.	Reduces suffering
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 38

1	Name of LGA	Ohaukwu
2	Name of village/community	Ishiegu ndiadu Eshi Ekpeshi Eheku
3	Proposed Location of the borehole	Ishiegu ndiadu Eshi Ekpeshi Eheku
4	Name/occupation/phone no. of proposed borehole manager	Mr. godwin Ituma, 08156099137
5	Name/occupation/phone no. of proposed borehole assistant manager	Linus Efi, 08069272480
6	What is the estimated population size/number of households of your community?	907
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	stream
8	How much quantity of water is required per household per day in your community?	45litres
9	What is the name of the source of water supply?	Okwu okpa stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle, motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	23km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	unacceptable
13	Who are those that normally fetch water for household use in your community?	Youth, women
14	How long does it take to reach someone's turn at the source of water?	10hrs
15	How long is the source of the water supply available in a year?	June, November
16	What are the water-borne diseases suffered by members of your community?	Guinea worm
17	What are the possible contaminants of the water sources in your community?	Farm waste
18	What challenges/risks do people face at the source of water supply?	Snake bite, mosquitoes bites
19	What are other negative effects of water scarcity in your community?	Water borne diseases
20	How can the provision of borehole benefit your community?.	Reduces water scarcity problem
21	What plans does your community have to maintain the borehole?	Adequate care
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 39

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Nwafia Uzo
3	Proposed Location of the borehole	Nwafia Uzo
4	Name/occupation/phone no. of proposed borehole manager	Alfred Odo, Weader, 07032674473
5	Name/occupation/phone no. of proposed borehole assistant manager	Okpe james,
6	What is the estimated population size/number of households of your community?	99
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Stream
8	How much quantity of water is required per household per day in your community?	400litres
9	What is the name of the source of water supply?	Pond, stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	16km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	5hrs
15	How long Is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Typhoid, dysentery
17	What are the possible contaminants of the water sources in your community?	Waste products
18	What challenges/risks do people face at the source of water supply?	Conflict, lateness to duty
19	What are other negative effects of water scarcity in your community?	Fight
20	How can the provision of borehole benefit your community?.	Reduces water borne diseases
21	What plans does your community have to maintain the borehole?	Set maintenance committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 40

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Ngbo okposhi eheku Ngbo
3	Proposed Location of the borehole	Ndiagu Oge
4	Name/occupation/phone no. of proposed borehole manager	Agbo Benjamin, 07038908964
5	Name/occupation/phone no. of proposed borehole assistant manager	Ali pascal Elom, 08153796247
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Stream
8	How much quantity of water is required per household per day in your community?	50 gallon
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	21km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	14hrs
15	How long is the source of the water supply available in a year?	8months
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, fight, late to duty
17	What are the possible contaminants of the water sources in your community?	Typhoid fever
18	What challenges/risks do people face at the source of water supply?	Snake bite, late to school
19	What are other negative effects of water scarcity in your community?	Accident, rubbery
20	How can the provision of borehole benefit your community?.	Drinking good water
21	What plans does your community have to maintain the borehole?	Set committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 41

1	Name of LGA	Ohukwu
2	Name of village/community	Ndiagu iyiokwe Agbo Ngbo
3	Proposed Location of the borehole	The centre Of the Village
4	Name/occupation/phone no. of proposed borehole manager	Christain Okpoto, farmer, 08144286638
5	Name/occupation/phone no. of proposed borehole assistant manager	Eze Joseph, farmer, 09029339835
6	What is the estimated population size/number of households of your community?	80
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Dam
8	How much quantity of water is required per household per day in your community?	50litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	4hrs
15	How long Is the source of the water supply available in a year?	May to November
16	What are the water-borne diseases suffered by members of your community?	Cholera, diarrhea
17	What are the possible contaminants of the water sources in your community?	Cholera, diarrhea
18	What challenges/risks do people face at the source of water supply?	Fight, quarrel
19	What are other negative effects of water scarcity in your community?	Lateness to duty
20	How can the provision of borehole benefit your community?.	Good domestic and drinking water
21	What plans does your community have to maintain the borehole?	Set care-taker committee
		
		Community members at source of water supply for the community

Community 42

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu ominyi Amofia Ngbo
3	Proposed Location of the borehole	Between odo John/oduma Onwe's axis
4	Name/occupation/phone no. of proposed borehole manager	Odo john, 08067124020
5	Name/occupation/phone no. of proposed borehole assistant manager	Odum onwe, farmer, 07034885413
6	What is the estimated population size/number of households of your community?	2045
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Rain
8	How much quantity of water is required per household per day in your community?	250liters
9	What is the name of the source of water supply?	Akpuma virienyi stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	6km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women
14	How long does it take to reach someone's turn at the source of water?	Whole day
15	How long is the source of the water supply available in a year?	Only rainy season
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid
17	What are the possible contaminants of the water sources in your community?	Defication, S. haematobium
18	What challenges/risks do people face at the source of water supply?	violence
19	What are other negative effects of water scarcity in your community?	Poor hygiene
20	How can the provision of borehole benefit your community?.	Enhance human health
21	What plans does your community have to maintain the borehole?	Village donation, levy
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 43

1	Name of LGA	Ohaukwu
2	Name of village/community	Unity primary school Okposhi Ehaku camp 2
3	Proposed Location of the borehole	Unity primary school Okposhi Ehaku
4	Name/occupation/phone no. of proposed borehole manager	Agbo Igwe I, teacher, 07039748637
5	Name/occupation/phone no. of proposed borehole assistant manager	Agbo Sunday, farming, 08069775935
6	What is the estimated population size/number of households of your community?	320
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Zink water Pond
8	How much quantity of water is required per household per day in your community?	120litres
9	What is the name of the source of water supply?	Ogaja stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	5km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, youth
14	How long does it take to reach someone's turn at the source of water?	30mins.
15	How long Is the source of the water supply available in a year?	Within December period
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera, typhoid, diarrhea
17	What are the possible contaminants of the water sources in your community?	Animals and wind dust
18	What challenges/risks do people face at the source of water supply?	Fight, suffering, child humiliation
19	What are other negative effects of water scarcity in your community?	Water borne diseases
20	How can the provision of borehole benefit your community?.	Health and standard if living improvement
21	What plans does your community have to maintain the borehole?	PTA and student committe
		
	Pupils of the school	Pupils of the school with no source of water in the school

Community 44

1	Name of LGA	Ohaukwu
2	Name of village/community	Urogbanyi
3	Proposed Location of the borehole	Urogbanyi market village square
4	Name/occupation/phone no. of proposed borehole manager	Mr. moses Esheya, teacher, 08064486473
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. udu peter, farmer, 08153904606
6	What is the estimated population size/number of households of your community?	82
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond
8	How much quantity of water is required per household per day in your community?	200litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	4km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Wives, children
14	How long does it take to reach someone's turn at the source of water?	1hr
15	How long is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid
17	What are the possible contaminants of the water sources in your community?	Faeces, spirogyra
18	What challenges/risks do people face at the source of water supply?	Fatigue, snake bites, quarrel
19	What are other negative effects of water scarcity in your community?	Dirty and lateness to duty
20	How can the provision of borehole benefit your community?.	Safe from water borne diseases, easy water supply
21	What plans does your community have to maintain the borehole?	Security maintainance
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 45

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu-Uba Umuogudu Oshia-Ngbo
3	Proposed Location of the borehole	Ndiagu-Uba Village
4	Name/occupation/phone no. of proposed borehole manager	Mr. Rapheal Idenyi, farmer, 08060033074
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Simon Onu, Farmer, 07066917381
6	What is the estimated population size/number of households of your community?	493, 126
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond water
8	How much quantity of water is required per household per day in your community?	Two drums
9	What is the name of the source of water supply?	Stream, Pond water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, Bicycle
11	How far/how long does it take to reach the source of water supply from your community?	2 kilometre
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women. Children
14	How long does it take to reach someone's turn at the source of water?	An hour plus
15	How long is the source of the water supply available in a year?	Rain season
16	What are the water-borne diseases suffered by members of your community?	Typhoid fever, cholera
17	What are the possible contaminants of the water sources in your community?	Water pollution
18	What challenges/risks do people face at the source of water supply?	Poor sanitation, Fighting, quarrelling
19	What are other negative effects of water scarcity in your community?	Lack of good drinking water
20	How can the provision of borehole benefit your community?.	Good health benefit to everybody. Provision of good drinking water
21	What plans does your community have to maintain the borehole?	Establishment of security to mind the uses. To have a reserved income to maintain the borehole.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 46

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiugadu Village/Okposhi Eheku Community
3	Proposed Location of the borehole	Ndiugadu Village Area
4	Name/occupation/phone no. of proposed borehole manager	Ugwu, Joseph/ farmer
5	Name/occupation/phone no. of proposed borehole assistant manager	Ugbala Sunday/farmer
6	What is the estimated population size/number of households of your community?	329 persons/ sixty three house holds
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond/stream Pond/stream
8	How much quantity of water is required per household per day in your community?	500 litres
9	What is the name of the source of water supply?	Obvu-Nwangbo stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	3 1/2 Km/ an hour and 45 minutes.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Parents and youths
14	How long does it take to reach someone's turn at the source of water?	45 minutes
15	How long is the source of the water supply available in a year?	Rainy season
16	What are the water-borne diseases suffered by members of your community?	Guinea worn, Cholera, Tape worn, etc.
17	What are the possible contaminants of the water sources in your community?	Headsmen and their cattle, wind, and other wild animals.
18	What challenges/risks do people face at the source of water supply?	Fighting, Abusing of each other, child humiliation, mutilation and kidnapping of children, along the process
19	What are other negative effects of water scarcity in your community?	Skin diseases as a result of not bathing and washing cloth, drinking of contaminated water, etc.,
20	How can the provision of borehole benefit your community?.	It will improve standard of living of the members in good health. It will also reduce suffering of the masses and rate of kidnapping of children.
21	What plans does your community have to maintain the borehole?	Management committee that will maintain the borehole has been set up. Village Women association will also assist in maintaining the borehole.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 47

1	Name of LGA	Ishelu
2	Name of village/community	Ohage Agaga Ntezi
3	Proposed Location of the borehole	Ohage-Ntezi
4	Name/occupation/phone no. of proposed borehole manager	Onu Felix,)8131028278
5	Name/occupation/phone no. of proposed borehole assistant manager	Ina Micheal / 0815690205
6	What is the estimated population size/number of households of your community?	1500, (200 house-holds)
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond/Stream Stream
8	How much quantity of water is required per household per day in your community?	100 litres
9	What is the name of the source of water supply?	Okpurukpu/Ofiogu
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	2-3, kilometres/2hours.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children/Mothers/youth
14	How long does it take to reach someone's turn at the source of water?	30-1hr.
15	How long is the source of the water supply available in a year?	Rain season
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cholera, Typoid, etc.,
17	What are the possible contaminants of the water sources in your community?	Fulani cows/human faeces
18	What challenges/risks do people face at the source of water supply?	Quarrelling, fighting, lateness to work and schools
19	What are other negative effects of water scarcity in your community?	Hunger and dirtiness
20	How can the provision of borehole benefit your community?.	For drinking, cooking and washing etc.,
21	What plans does your community have to maintain the borehole?	Through the community monthly meeting subventions
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 48

1	Name of LGA	Ishielu
2	Name of village/community	Ndiegu Ogbagu in Izza Iyonu Community
3	Proposed Location of the borehole	Marcellus Onwe
4	Name/occupation/phone no. of proposed borehole manager	Marcellus, 08032563460
5	Name/occupation/phone no. of proposed borehole assistant manager	Abraham nwankwo/09075830338
6	What is the estimated population size/number of households of your community?	467
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond water Stream
8	How much quantity of water is required per household per day in your community?	120 litres
9	What is the name of the source of water supply?	Nwa-ugba
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	3hours
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	30 minutes
15	How long is the source of the water supply available in a year?	8 minutes
16	What are the water-borne diseases suffered by members of your community?	Cholera and hepatitis
17	What are the possible contaminants of the water sources in your community?	Human faeces, herdsman cow
18	What challenges/risks do people face at the source of water supply?	It makes our children to go school late and seldom eats on time
19	What are other negative effects of water scarcity in your community?	Body skin reactions, etc.
20	How can the provision of borehole benefit your community?.	It will enhance the standard of living
21	What plans does your community have to maintain the borehole?	Our community will take adequate care of the borehole through subventions from the community women.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 49

1	Name of LGA	Ohaukwu
2	Name of village/community	Owuwa-Anyanwu Community, Inyimagu
3	Proposed Location of the borehole	At the junction of Owuwa-Anyanwu
4	Name/occupation/phone no. of proposed borehole manager	Mr. Alagba Stephen, farmer/07036795072
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Ubochi Micheal Onah, retired school teacher/08136496193
6	What is the estimated population size/number of households of your community?	Fifty (50) house-holds and eight hundred people
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond , stream and rain water Both stream and shallow wells
8	How much quantity of water is required per household per day in your community?	100 litres
9	What is the name of the source of water supply?	Ngele agwo
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	10 kilometres away and it takes 1 ½ hours.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	They spend almost a day
15	How long is the source of the water supply available in a year?	During the rainy season
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cholera, typhoid and running stomach
17	What are the possible contaminants of the water sources in your community?	Human activities, pollution, faeces and absence of toilet facilities
18	What challenges/risks do people face at the source of water supply?	The risk of walking a long distance in search for water. People are starved looking for water
19	What are other negative effects of water scarcity in your community?	Contacting of some water-borne diseases. Fighting and exchange of bitter words and loss of human labour
20	How can the provision of borehole benefit your community?.	It will save us from the agony of water-borne diseases mentioned above. Starvation and long distances will be curbed.
21	What plans does your community have to maintain the borehole?	Members of the community would be grouped in all the days of the week to watch over it. The environment or the site should be kept clean all the time and grass should not be allowed to grow.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 50

1	Name of LGA	Ohaukwu
2	Name of village/community	Akpegu Umuoboke /Unuogudu Osha-Mgbo
3	Proposed Location of the borehole	Holy Ghost MCN premises
4	Name/occupation/phone no. of proposed borehole manager	Onwe Joseph U/Farmers/ 0733028229
5	Name/occupation/phone no. of proposed borehole assistant manager	Ominy Paul A./ farmer/
6	What is the estimated population size/number of households of your community?	100
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream River
8	How much quantity of water is required per household per day in your community?	150 gallons
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot,
11	How far/how long does it take to reach the source of water supply from your community?	10 kilometres
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	2 hours
15	How long is the source of the water supply available in a year?	2 months
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm
17	What are the possible contaminants of the water sources in your community?	Human activities
18	What challenges/risks do people face at the source of water supply?	Fighting
19	What are other negative effects of water scarcity in your community?	Road accidents and sickness
20	How can the provision of borehole benefit your community?.	It will enhance the standard of living
21	What plans does your community have to maintain the borehole?	Through rotational watch/care-takers
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 51

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Nwite Amakpu Umogudu Akpu-mgbo
3	Proposed Location of the borehole	Chief Emmanuel Compound
4	Name/occupation/phone no. of proposed borehole manager	Chief Emmanuel /farmer
5	Name/occupation/phone no. of proposed borehole assistant manager	Awoke Collins/farmer/08063745665
6	What is the estimated population size/number of households of your community?	200
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond
8	How much quantity of water is required per household per day in your community?	100 litres
9	What is the name of the source of water supply?	Ovuegu, Oriaya
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	2, hors
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Elderly, women and children
14	How long does it take to reach someone's turn at the source of water?	10 hrs.
15	How long is the source of the water supply available in a year?	June to November,
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, typhoid fever, diaorriah
17	What are the possible contaminants of the water sources in your community?	Chemical waste
18	What challenges/risks do people face at the source of water supply?	Snake bike, sleepless nights, walking for a long distance
19	What are other negative effects of water scarcity in your community?	Un-timely death
20	How can the provision of borehole benefit your community?.	It will reduce the number of death resulting from drinking bad water. It will also reduce the dangers posed by trekking a long distance to fetch water
21	What plans does your community have to maintain the borehole?	Adequate security will be provided by the villagers to make sure that the borehole is secured. Locking it with key, whenever it is not in use.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 52

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Akparata village isuu
3	Proposed Location of the borehole	Ndegu Akparata Community
4	Name/occupation/phone no. of proposed borehole manager	Eze John Icheku/Trader/07030582386
5	Name/occupation/phone no. of proposed borehole assistant manager	Oshim Emmanuel/Trader/08134026840
6	What is the estimated population size/number of households of your community?	250
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream, Shallow well Pond
8	How much quantity of water is required per household per day in your community?	200 litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot/bicycle
11	How far/how long does it take to reach the source of water supply from your community?	4 km/4miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Elderly, women and children
14	How long does it take to reach someone's turn at the source of water?	6-8hours
15	How long is the source of the water supply available in a year?	June to November,
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, typhoid fever, diaorriah
17	What are the possible contaminants of the water sources in your community?	Chemical waste
18	What challenges/risks do people face at the source of water supply?	Snake bite, sleepless nights, mosquito
19	What are other negative effects of water scarcity in your community?	Spread of communicable diseases, increase in death rate
20	How can the provision of borehole benefit your community?.	Reduction in disease spread, decrease in death rate
21	What plans does your community have to maintain the borehole?	To safe guide it by cleaning the environment.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 53

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Agbo Ndulo Okposhi Ehek Ngbo
3	Proposed Location of the borehole	Ndiagu Agbo Ndulo Okposhi Ehek Ngbo
4	Name/occupation/phone no. of proposed borehole manager	James Enyi Agbo/ farmer, 08089987083, 08066833263
5	Name/occupation/phone no. of proposed borehole assistant manager	Odo chukwuma/Driver/07060701752
6	What is the estimated population size/number of households of your community?	100
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond water
8	How much quantity of water is required per household per day in your community?	1,500 litres
9	What is the name of the source of water supply?	Nteru stream and Okpuru round water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, Bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	10 kilometre
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Men, Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	1 ½ hr
15	How long is the source of the water supply available in a year?	Six months
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Diarrheah, fever etc.,
17	What are the possible contaminants of the water sources in your community?	Animals, Rodents, flies etc.,
18	What challenges/risks do people face at the source of water supply?	Fall, Fighting, quarrelling
19	What are other negative effects of water scarcity in your community?	Untimely death and protracted illness
20	How can the provision of borehole benefit your community?.	It will promote and enhance the standard of living of the people
21	What plans does your community have to maintain the borehole?	We shall set up care-taker committee for the borehole, we shall assign people to look after the borehole, we shall report to the appropriate authority in case of damage.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 54

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu –umuokoro village
3	Proposed Location of the borehole	Ndiagu –umuokoro play-ground
4	Name/occupation/phone no. of proposed borehole manager	Mr. Ngwu Paulinus Eze/ Civil Servant, 08038867449
5	Name/occupation/phone no. of proposed borehole assistant manager	Akagba Monday Alagba/ student/07032674560
6	What is the estimated population size/number of households of your community?	500/50 house-holds
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond water
8	How much quantity of water is required per household per day in your community?	500 litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot,
11	How far/how long does it take to reach the source of water supply from your community?	3 kilometre
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	3 hrs
15	How long is the source of the water supply available in a year?	April to November
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Diarrheah, fever etc.,
17	What are the possible contaminants of the water sources in your community?	Human activities, faeces
18	What challenges/risks do people face at the source of water supply?	Very far, time wasted, lateness to work etc.
19	What are other negative effects of water scarcity in your community?	Diseases, dirtiness, water borne diseases, illness and poor sanitation etc.
20	How can the provision of borehole benefit your community?.	Reduction of water scarcity, it will minimize the spread of water borne diseases.
21	What plans does your community have to maintain the borehole?	Adequate security, proper maintenance and care, proper utilization of the borehole etc.,
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 55

1	Name of LGA	Ohaukwu
2	Name of village/community	Uzo-Ohube Effutekwe, Okposhi-Eheku Ngbo
3	Proposed Location of the borehole	Uzo Ohube Effutekwe, Okposhi-Eheku
4	Name/occupation/phone no. of proposed borehole manager	Awoke Simon/ Civil Servant/ 07032033611
5	Name/occupation/phone no. of proposed borehole assistant manager	ASP Nshi Innocent/ Nigerian Police Force/ 08067379286
6	What is the estimated population size/number of households of your community?	800/60 house-holds
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Ebenyi River Pond
8	How much quantity of water is required per household per day in your community?	600 litres
9	What is the name of the source of water supply?	Stream and Ebenyi river
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot,
11	How far/how long does it take to reach the source of water supply from your community?	20 kilometres/ 2 to 3 hours
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	1 to 2 hours
15	How long is the source of the water supply available in a year?	It dries up between December and January
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Diarrhea,
17	What are the possible contaminants of the water sources in your community?	Cow and sheep
18	What challenges/risks do people face at the source of water supply?	Snake bite, scorpion bite.
19	What are other negative effects of water scarcity in your community?	It delays business time, it engenders dirty resulting from dearth of water
20	How can the provision of borehole benefit your community?.	It will provide us with good drinking water, guinea-worm diseases will be over. Availability of water for other domestic uses
21	What plans does your community have to maintain the borehole?	We shall set up members of the community whose duty shall be to take care of the borehole and report to the chairman on any issue.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 56

1	Name of LGA	Ohaukwu
2	Name of village/community	Egu-Achi Umugadu village Ngbo
3	Proposed Location of the borehole	Egu-Achi Junction
4	Name/occupation/phone no. of proposed borehole manager	Mr. Okpara Isreal A. /Teacher and farmer/ 08066614125/08186996792/08147817547/
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Alieze Silas/farmers/ 09096441023
6	What is the estimated population size/number of households of your community?	450 house-holds
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Rain water, pond stream
8	How much quantity of water is required per household per day in your community?	200 litres
9	What is the name of the source of water supply?	Okpiho stream, Owiriwo, Ogwu Egede pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, wheel barrow, bicycle, motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	15 kilometres
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Men, Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	8 to 10 hours
15	How long is the source of the water supply available in a year?	Six months during raining season
16	What are the water-borne diseases suffered by members of your community?	Typhoid fever, Dysentery, poliomyelitis, Guinea-worm etc.
17	What are the possible contaminants of the water sources in your community?	Human and animal excreta, microbiological pathogene
18	What challenges/risks do people face at the source of water supply?	Fighting, raping Snake bite, mosquito bite, water borne diseases, late to work.
19	What are other negative effects of water scarcity in your community?	Time consuming, quarrelling, breaking of containers, water borne diseases.
20	How can the provision of borehole benefit your community?.	Eradication of water borne diseases, effective use of time, reduce kidnapping and improves peoples lives.
21	What plans does your community have to maintain the borehole?	Regular inspection and proper maintenance, keeping the environment clean, locking of the bore-hole after use, security guard, restricting under aged children etc.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 57

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndu Okpuru, Ndiagu Ode Umuakpu, Ngbo
3	Proposed Location of the borehole	Ndu Okpuru
4	Name/occupation/phone no. of proposed borehole manager	Obazi Joseph/ farmer/ 09039570310
5	Name/occupation/phone no. of proposed borehole assistant manager	Agama Sunday/ Farmer/08030936281
6	What is the estimated population size/number of households of your community?	1609 persons/107 house-holds
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond pond
8	How much quantity of water is required per household per day in your community?	180 litres
9	What is the name of the source of water supply?	Pond (okpuru)
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot,
11	How far/how long does it take to reach the source of water supply from your community?	4 kilometres
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	3 hours
15	How long is the source of the water supply available in a year?	Six months
16	What are the water-borne diseases suffered by members of your community?	Typhoid fever, Guinea-worm etc.
17	What are the possible contaminants of the water sources in your community?	Human and animal excreta,
18	What challenges/risks do people face at the source of water supply?	Fighting, raping Snake bite, etc
19	What are other negative effects of water scarcity in your community?	Breaking of containers, water borne diseases.
20	How can the provision of borehole benefit your community?.	It will reduce the height of suffering in the community
21	What plans does your community have to maintain the borehole?	We shall set up committee that will be taking care of the bore-hole.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 58

1	Name of LGA	IZZI
2	Name of village/community	Inyirugbada Mgbalukwu Community
3	Proposed Location of the borehole	Inyirugbada Village Center
4	Name/occupation/phone no. of proposed borehole manager	Nwamini James/ Civil Servant/08138966566
5	Name/occupation/phone no. of proposed borehole assistant manager	Nnaji John/ Farmer/07033797147
6	What is the estimated population size/number of households of your community?	1853 persons/87 house-holds
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond and well water Stream
8	How much quantity of water is required per household per day in your community?	250 litres
9	What is the name of the source of water supply?	Okpuru Inyiru
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	1 to 2 kilometres
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	45 minutes
15	How long is the source of the water supply available in a year?	From January to March
16	What are the water-borne diseases suffered by members of your community?	Cholera, Dysentery typhoid etc.
17	What are the possible contaminants of the water sources in your community?	Animals dungs, Human wastes
18	What challenges/risks do people face at the source of water supply?	Ill health, distance, accidents, time consuming
19	What are other negative effects of water scarcity in your community?	Low production of farm output and input. Animal death
20	How can the provision of borehole benefit your community?.	Drinking of good water, more structures, better life
21	What plans does your community have to maintain the borehole?	Security consciousness, bore-hole maintains committees, donation and levies by the villagers.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 59

1	Name of LGA	Ezza North
2	Name of village/community	Isiuhu Akumba Village Umuezeokoha Ezza
3	Proposed Location of the borehole	Isiuhu Akumba Village
4	Name/occupation/phone no. of proposed borehole manager	Samuel Obali/Farmer/07065950921
5	Name/occupation/phone no. of proposed borehole assistant manager	Christian Nwambe/Farmer/08066570909
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, stream and rain water Pond
8	How much quantity of water is required per household per day in your community?	100 litres
9	What is the name of the source of water supply?	Pond and stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	20 kilometres
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Men. Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	30 minutes
15	How long is the source of the water supply available in a year?	Seven months
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid fever, etc.
17	What are the possible contaminants of the water sources in your community?	Cow and human faeces.
18	What challenges/risks do people face at the source of water supply?	High rate of mortality and mobility
19	What are other negative effects of water scarcity in your community?	Increase in spread of water borne diseases such as guinea-worm, dysentery
20	How can the provision of borehole benefit your community?.	It will enhance standard of living
21	What plans does your community have to maintain the borehole?	Security and consistent maintenance of the bore hole
	 Members of proposed borehole care-taker committee	 Community members at source of water supply for the community

Community 60

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Ndiogodo
3	Proposed Location of the borehole	Ndiagu Ndiogodo, Okposi-Ohaku
4	Name/occupation/phone no. of proposed borehole manager	Iteh Simon/Farmer/08063389227
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Onwe Osunedu/Farmer/08063681632
6	What is the estimated population size/number of households of your community?	350 people
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, stream and shallow well Pond
8	How much quantity of water is required per household per day in your community?	400 gallons
9	What is the name of the source of water supply?	Okpuru water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	3 hours
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	5 hours or more
15	How long is the source of the water supply available in a year?	During raining season
16	What are the water-borne diseases suffered by members of your community?	Cholera, typhoid fever, guinea-worm, etc.
17	What are the possible contaminants of the water sources in your community?	Dirty environment, water rodents and water bore-diseases
18	What challenges/risks do people face at the source of water supply?	Bad road, far distance, risk of getting water-borne diseases
19	What are other negative effects of water scarcity in your community?	Improper feeding in the family, dirtiness, fighting in an attempt to fetch water
20	How can the provision of borehole benefit your community?.	It will the rate of contracting water-bore diseases, having access to water and will alleviate people sufferings.
21	What plans does your community have to maintain the borehole?	The people will be oriented on how to use the bore-hole. Security must be put place to secure the safety of the installation of the bore-hole.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 61

1	Name of LGA	Ezza North
2	Name of village/community	Agbor Village-Umuezeokoha
3	Proposed Location of the borehole	Agbor play-ground
4	Name/occupation/phone no. of proposed borehole manager	Egbere peter/Farmer/ 07037186460
5	Name/occupation/phone no. of proposed borehole assistant manager	Nworie Donatus/Farmer/09020128519
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, and stream stream
8	How much quantity of water is required per household per day in your community?	500 litres
9	What is the name of the source of water supply?	Pond.
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	5 kilometre
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Men ,Women, and Children.
14	How long does it take to reach someone's turn at the source of water?	Open and freely
15	How long Is the source of the water supply available in a year?	During raining season
16	What are the water-borne diseases suffered by members of your community?	Cholera, Dysentary, guinea-worm, etc.
17	What are the possible contaminants of the water sources in your community?	Virus and bacteria
18	What challenges/risks do people face at the source of water supply?	No water during dry season, bad water and very scarce
19	What are other negative effects of water scarcity in your community?	It leads to Cholera outbreak and other diseases which result to untimely death of some members of the villagers.
20	How can the provision of borehole benefit your community?.	Disease eradication, death reduction in the village and provision of good water for drinking.
21	What plans does your community have to maintain the borehole?	Setting up a security committee, financial provision for repairing breakdown.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 62

1	Name of LGA	Ezza North
2	Name of village/community	St. Benedict Catholic Church, Okaleru Umuezed kotta
3	Proposed Location of the borehole	St. Benedict Catholic Church, premises
4	Name/occupation/phone no. of proposed borehole manager	Omoha John/Farmer/07089181393 or 08037331733
5	Name/occupation/phone no. of proposed borehole assistant manager	NwafoePeter/Farmer/08024318967
6	What is the estimated population size/number of households of your community?	1568/350
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, and stream stream
8	How much quantity of water is required per household per day in your community?	1000 litres
9	What is the name of the source of water supply?	Pond.
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	10 kilometres/ 5 hrs.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children and adults
14	How long does it take to reach someone's turn at the source of water?	10 minutes
15	How long is the source of the water supply available in a year?	8 months
16	What are the water-borne diseases suffered by members of your community?	Cholera, Dysentary, guinea-worm, etc.
17	What are the possible contaminants of the water sources in your community?	Cow dungs, human faeces
18	What challenges/risks do people face at the source of water supply?	High rate of mortality emigration and low productivity
19	What are other negative effects of water scarcity in your community?	Escalation of water borne diseases such as cholera, dysentery and other water borne-diseases can easily be spread
20	How can the provision of borehole benefit your community?.	It will enhance the standard of living and it will reduce or control of water borne diseases.
21	What plans does your community have to maintain the borehole?	We will ensure that we keep a strict guard over the born-hole, proper checking of the bore hole.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 63

1	Name of LGA	Ezza North
2	Name of village/community	Izenyi Umuezeokohia
3	Proposed Location of the borehole	Izenyi village
4	Name/occupation/phone no. of proposed borehole manager	Nwafor Cletus/Farmer/07069373759 or 08122117056
5	Name/occupation/phone no. of proposed borehole assistant manager	Egbe James/Farmer/07036597360
6	What is the estimated population size/number of households of your community?	590
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, and stream
8	How much quantity of water is required per household per day in your community?	150 litres
9	What is the name of the source of water supply?	Pond.
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, and Barrow
11	How far/how long does it take to reach the source of water supply from your community?	5 kilometres.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children and parents
14	How long does it take to reach someone's turn at the source of water?	Few minutes
15	How long is the source of the water supply available in a year?	From May to October
16	What are the water-borne diseases suffered by members of your community?	Cholera, Dysentary, Typhoid, Hypatitis.
17	What are the possible contaminants of the water sources in your community?	Bacteria, Virus and Wastes
18	What challenges/risks do people face at the source of water supply?	Trekking a long distance and contamination of water borne-diseases.
19	What are other negative effects of water scarcity in your community?	Animal death, uncleanness, Dehydration, and outbreak of diseases of different kinds.
20	How can the provision of borehole benefit your community?.	It will alleviate our suffering of thirsty, free from water borne diseases and will upgrade our living standard
21	What plans does your community have to maintain the borehole?	Our plans to maintain the borne hole shall include; Adequate security, to raise fund in case of damage, cleaning the environment of the borne hole site, and proper fencing of the borne hole.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 64

1	Name of LGA	Ezza North
2	Name of village/community	Enyioma, Oshiegbe
3	Proposed Location of the borehole	Enyioma Playground
4	Name/occupation/phone no. of proposed borehole manager	Mr. Igwe Boniface C. 08036837483/08066570909
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. nwafor Emmanuel c./08064513104
6	What is the estimated population size/number of households of your community?	1,638
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	OKPURU-Enyioma (pond), and Akadoro
8	How much quantity of water is required per household per day in your community?	250 litres
9	What is the name of the source of water supply?	Pond water (okpuru)
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, and Bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	5 kilometres.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Villagers
14	How long does it take to reach someone's turn at the source of water?	48 minutes
15	How long is the source of the water supply available in a year?	During raining season
16	What are the water-borne diseases suffered by members of your community?	Cholera, Dysentary, etc..
17	What are the possible contaminants of the water sources in your community?	Farm and domestic animal
18	What challenges/risks do people face at the source of water supply?	Shortage of water during dry season
19	What are other negative effects of water scarcity in your community?	No domestic use of water, spread of diseases, death of domestic animals and villagers.
20	How can the provision of borehole benefit your community?.	By solving the possible side effects stated above in number 18
21	What plans does your community have to maintain the borehole?	By providing a care-taker, regular sanitation of the environment.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 65

1	Name of LGA	Ishielu
2	Name of village/community	Eguho-Essagu
3	Proposed Location of the borehole	Onunwoguji village
4	Name/occupation/phone no. of proposed borehole manager	Nichodermus Nworu/Geologist/07036338075
5	Name/occupation/phone no. of proposed borehole assistant manager	Godwin Ezeaka/Journalist/08060215066/08187046182
6	What is the estimated population size/number of households of your community?	Eighty thousand
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond and stream pond and stream
8	How much quantity of water is required per household per day in your community?	300 litres
9	What is the name of the source of water supply?	Pond water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, and Bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	90 minutes.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	The youth, children and elderly
14	How long does it take to reach someone's turn at the source of water?	2 hrs.
15	How long is the source of the water supply available in a year?	May to October
16	What are the water-borne diseases suffered by members of your community?	Cholera, guinea-worm, typhoid and diarrhoea
17	What are the possible contaminants of the water sources in your community?	Animal dungs, human faeces
18	What challenges/risks do people face at the source of water supply?	Someone can collapse while on queue to take turn, dangerous animals can attack the people on the queue.
19	What are other negative effects of water scarcity in your community?	Lack of water to cook, wash, and bath and do other domestic work that need water, brings about ill-health.
20	How can the provision of borehole benefit your community?.	It can bring out healthy members of the community. It can promote neatness assist in building house, it can sustain live-stock.
21	What plans does your community have to maintain the borehole?	Arrange for security over the facility. Keep constant maintenance, keep the environment clean, time the usage.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 66

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiulo Nduoyibe Umuogudu Akpri-Ngbo
3	Proposed Location of the borehole	Ndiulo Nduoyibe
4	Name/occupation/phone no. of proposed borehole manager	Onwe Emmanuel Ominyi/Civil Servant/08082892594
5	Name/occupation/phone no. of proposed borehole assistant manager	Oda Joseph Egbe/Farmer/09095074862
6	What is the estimated population size/number of households of your community?	1500/160
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond, stream spring shallow well Spring
8	How much quantity of water is required per household per day in your community?	150 litres
9	What is the name of the source of water supply?	Ituma stream, Ugberi, Ogbaragwu
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, and Bicycle
11	How far/how long does it take to reach the source of water supply from your community?	1.5Km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, men and children
14	How long does it take to reach someone's turn at the source of water?	A whole day, 12 hrs.
15	How long is the source of the water supply available in a year?	Five months
16	What are the water-borne diseases suffered by members of your community?	Cholera, guinea-worm, typhoid and diarrhoea
17	What are the possible contaminants of the water sources in your community?	Animal rodents, foot
18	What challenges/risks do people face at the source of water supply?	Accident, hunger, fighting and snake bite
19	What are other negative effects of water scarcity in your community?	Human kidnap, loss of children and illness
20	How can the provision of borehole benefit your community?.	Water is life, good health, happiness and joy and economic improvement.
21	What plans does your community have to maintain the borehole?	Set up of vigilante group, watch man, set up protective measure
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 67

1	Name of LGA	Ohaukwu
2	Name of village/community	Ngbo Court Area, Umuezeka
3	Proposed Location of the borehole	Play Ground
4	Name/occupation/phone no. of proposed borehole manager	Ede Simeon/08067606208
5	Name/occupation/phone no. of proposed borehole assistant manager	Onwe Chukwuma/07065633951
6	What is the estimated population size/number of households of your community?	130/63
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond and stream Pond and stream
8	How much quantity of water is required per household per day in your community?	260 litres
9	What is the name of the source of water supply?	Ishiobodo pond and Nwangele
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	12 Km / ½ hr.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	45 minutes.
15	How long is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Diarrohea, Typhoid
17	What are the possible contaminants of the water sources in your community?	Diarrohea and Cholera
18	What challenges/risks do people face at the source of water supply?	Fighting, abuse and negligence
19	What are other negative effects of water scarcity in your community?	Drinking dirty water that causes water borne-disease
20	How can the provision of borehole benefit your community?.	We will be drinking pure water, to avoid water borne-disease
21	What plans does your community have to maintain the borehole?	Provision of 9 man committee to take care of our bore-hole, provision of fund to repair our bore-hole when necessary.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 68

1	Name of LGA	Ohaukwu
2	Name of village/community	Agbaba okposhi Eheku, Ngbo
3	Proposed Location of the borehole	Agbaba
4	Name/occupation/phone no. of proposed borehole manager	Onwe James O./Farmer/8035383012
5	Name/occupation/phone no. of proposed borehole assistant manager	Eze Samuel/farmer/07068708808
6	What is the estimated population size/number of households of your community?	500 people
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond and shallow well Pond and stream
8	How much quantity of water is required per household per day in your community?	400 gallons
9	What is the name of the source of water supply?	Okpuru and Nwauda
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	2hrs.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and Youths
14	How long does it take to reach someone's turn at the source of water?	4 hrs
15	How long is the source of the water supply available in a year?	Raining season
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Typhoid fever, cholera etc.
17	What are the possible contaminants of the water sources in your community?	Dirty environment, rodents and other water borne disease.
18	What challenges/risks do people face at the source of water supply?	For distance, bad road, time wasted risk of getting water borne diseases and spending much money to get good water from other source.
19	What are other negative effects of water scarcity in your community?	Improper feeding in the family, cleanness in the family, fighting each time.
20	How can the provision of borehole benefit your community?.	It will reduce contacting of water borne-diseases; it is an access of getting good water for drinking. It will alleviate the suffering of the people.
21	What plans does your community have to maintain the borehole?	Orientation on how to use the borehole, provision of security to ensure that the installation is saved. Ready to ensure that the bore hole is functional at all times for people to use..
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 69

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndia-Agu Eze ikponkuma Okposhi Village
3	Proposed Location of the borehole	Ndiagu Eze Area
4	Name/occupation/phone no. of proposed borehole manager	Mr. Odeh Samuel/Farmer/07065246349
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Ogeh Daniel A./Business/07068794360
6	What is the estimated population size/number of households of your community?	600 people
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring water Spring water
8	How much quantity of water is required per household per day in your community?	200 gallons/60
9	What is the name of the source of water supply?	Spring water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	30 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Individual
14	How long does it take to reach someone's turn at the source of water?	2-3 hours
15	How long is the source of the water supply available in a year?	Very scarce
16	What are the water-borne diseases suffered by members of your community?	malaria, cholera etc.
17	What are the possible contaminants of the water sources in your community?	Dirty salt
18	What challenges/risks do people face at the source of water supply?	Quarrelling, fighting, not sleeping at night in order to get the water without problem.
19	What are other negative effects of water scarcity in your community?	No drinking water, not washing our cloth, taking bath with dirty water result to water borne-diseases
20	How can the provision of borehole benefit your community?.	For drinking for domestic purposes etc.,
21	What plans does your community have to maintain the borehole?	Through the village heads, we shall put it in order each time it breaks down, we shall ensure its security, we shall keep the environment clean.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 70

1	Name of LGA	Ohaukwu
2	Name of village/community	Zuwogu umuezeaka ngbo
3	Proposed Location of the borehole	Play ground
4	Name/occupation/phone no. of proposed borehole manager	Elike Daniel/Farmer/07032362605
5	Name/occupation/phone no. of proposed borehole assistant manager	Okwo Evely/Farmer/08068682405
6	What is the estimated population size/number of households of your community?	98
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond and stream Pond and stream
8	How much quantity of water is required per household per day in your community?	700 gallons
9	What is the name of the source of water supply?	Pond and stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	5 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	3 hours
15	How long is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Cholera, cholera etc.
17	What are the possible contaminants of the water sources in your community?	Human activities, faeces etc
18	What challenges/risks do people face at the source of water supply?	Waste of time, fighting for water, contaminated water-borne disease
19	What are other negative effects of water scarcity in your community?	It make our children to go school late, our women trekked a long distance in search of water
20	How can the provision of borehole benefit your community?.	It will remove all water borne diseases, it will also save our time and also reduce the suffering our women and children.
21	What plans does your community have to maintain the borehole?	To make sure that there is no under-ground toilet around the borne holes, to provide security to prevent fighting and maintain peace.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 71

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu isi Okpe Umuezeaka Ngbo
3	Proposed Location of the borehole	Play ground
4	Name/occupation/phone no. of proposed borehole manager	Lawrence Eze Oroke A./07064691566/08108289285
5	Name/occupation/phone no. of proposed borehole assistant manager	Eze Grace/Farmer
6	What is the estimated population size/number of households of your community?	88
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Rain water, pond and stream water Pond and stream
8	How much quantity of water is required per household per day in your community?	500 gallons
9	What is the name of the source of water supply?	Pond, rain water and stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	3 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	3 to 4 hours
15	How long is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Malaria, Cholera, cholera etc.
17	What are the possible contaminants of the water sources in your community?	Human activities, faeces etc
18	What challenges/risks do people face at the source of water supply?	Trekking for along distance in search for a water, fighting over water
19	What are other negative effects of water scarcity in your community?	Spreading water borne diseases, making our children to go to school late
20	How can the provision of borehole benefit your community?.	By reducing our stress, abdication of water borne diseases, saving our time, reducing the distance as well which will promote healthy living among the people
21	What plans does your community have to maintain the borehole?	To keep the environment clean, to set up a committee that will take care of the bore-hole, to ensure its safety and maintenance.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 72

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu oge ugwuoke
3	Proposed Location of the borehole	Play ground
4	Name/occupation/phone no. of proposed borehole manager	Mr. idenyi Innocent/Farmer/
5	Name/occupation/phone no. of proposed borehole assistant manager	Chief Ebenyi Stephen/Civil Servant/08154989993
6	What is the estimated population size/number of households of your community?	137/62
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond and stream water Pond and stream
8	How much quantity of water is required per household per day in your community?	240 litres
9	What is the name of the source of water supply?	Effia Onweode, Okpaiho, lyitom
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	15 km/ 1 hr
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	1 ½ hours
15	How long Is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Malaria, Cholera, Diarrhoea, c etc.
17	What are the possible contaminants of the water sources in your community?	Diarrhoea
18	What challenges/risks do people face at the source of water supply?	Quarrelling fighting, hatred and abuse,
19	What are other negative effects of water scarcity in your community?	Inability to drink portable water, to avoid contamination of water bore-diseases
20	How can the provision of borehole benefit your community?.	It will enrich our standard of living.
21	What plans does your community have to maintain the borehole?	Provision of 9 man committee to take care of the borne hole, security and provision of fund to repair the nore-hole when necessary.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 73

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiazulo-Village, Umuogudu oshia
3	Proposed Location of the borehole	Ndiagu-ndiazulo Village
4	Name/occupation/phone no. of proposed borehole manager	Odanwu Felix U./07067277571
5	Name/occupation/phone no. of proposed borehole assistant manager	Ali Gregory/08136554537
6	What is the estimated population size/number of households of your community?	569/104
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond and rainwater Pond and rain water
8	How much quantity of water is required per household per day in your community?	212 litres
9	What is the name of the source of water supply?	Okpuru Ndiazulo
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	1 to 2 ½ km/ 30mns to 2 hrs.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	10 mns to 1 hr
15	How long is the source of the water supply available in a year?	June to November
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cholera, Diarrhoea, typhoid fever, c etc.
17	What are the possible contaminants of the water sources in your community?	Natural contact, farm animal etc.,
18	What challenges/risks do people face at the source of water supply?	Slippery nature, snake bite etc.,,
19	What are other negative effects of water scarcity in your community?	It makes children to be late in school, time waste leading to lateness to work.
20	How can the provision of borehole benefit your community?.	Good water for good health, It will help on doing things effectively, easy house-management.
21	What plans does your community have to maintain the borehole?	The village management committee will take care of the bore-hole, fund shall be raised through levy on donation when need arises.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 74

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiebor
3	Proposed Location of the borehole	Ndiebor play ground
4	Name/occupation/phone no. of proposed borehole manager	Elom Emmanuel/Farmer/08143316177
5	Name/occupation/phone no. of proposed borehole assistant manager	Onwe Christopher
6	What is the estimated population size/number of households of your community?	14,050
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond and well water Pond water
8	How much quantity of water is required per household per day in your community?	150 litres
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	2-3 miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	2-3 days
15	How long is the source of the water supply available in a year?	2-3 months
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cholera, Diarrhoea, measles etc.,
17	What are the possible contaminants of the water sources in your community?	Guinea-worm
18	What challenges/risks do people face at the source of water supply?	snake bite, scorpion bite etc.,
19	What are other negative effects of water scarcity in your community?	Uncleanliness, hunger and untimely death.
20	How can the provision of borehole benefit your community?.	For drinking, neatness
21	What plans does your community have to maintain the borehole?	Security and maintenance
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 75

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Onukpa village, Umuakpu. Ngbo
3	Proposed Location of the borehole	Nwa affia ugadu axis
4	Name/occupation/phone no. of proposed borehole manager	Ituma james I./farmer/08064442036,08068631060
5	Name/occupation/phone no. of proposed borehole assistant manager	Aji Patrick / civil Servant/08034950326, 07030731185
6	What is the estimated population size/number of households of your community?	567/141
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond and well water Pond water
8	How much quantity of water is required per household per day in your community?	200 litres
9	What is the name of the source of water supply?	Atang Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	2-4 km/ 4 hrs
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	2-hrs
15	How long Is the source of the water supply available in a year?	June to November
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cholera, Diarrhoea, etc.,
17	What are the possible contaminants of the water sources in your community?	Animal dungs, faeces
18	What challenges/risks do people face at the source of water supply?	Animal bite, snake bite, scorpion etc.,
19	What are other negative effects of water scarcity in your community?	Lateness to school, work, dirtiness etc.,
20	How can the provision of borehole benefit your community?.	It will alleviate the suffering of the people, enhance their health condition.
21	What plans does your community have to maintain the borehole?	Setting up a committee members to safe guard the place and daily sweeping of the environment and general cleaning up.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 76

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Uzu Umuezeaka, Ngbo
3	Proposed Location of the borehole	Play ground
4	Name/occupation/phone no. of proposed borehole manager	Peter Odonu Eze/Farmer/08064783892
5	Name/occupation/phone no. of proposed borehole assistant manager	Ugwoke Mary/teaching/07034841219
6	What is the estimated population size/number of households of your community?	98
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	pond and stream Pond and stream
8	How much quantity of water is required per household per day in your community?	500 litres
9	What is the name of the source of water supply?	Pond, Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	3 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	3-hrs
15	How long is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cholera, Diarrhoea, etc.,
17	What are the possible contaminants of the water sources in your community?	Waste product
18	What challenges/risks do people face at the source of water supply?	People trekked for a long distance, contamination of water borne diseases and affect our daily activities.
19	What are other negative effects of water scarcity in your community?	It makes our children to go to school late, people also fight for water
20	How can the provision of borehole benefit your community?.	It will reduce stress, sickness, with the help of bore-hole, it will also provide us with drinking water and one use in domestic work
21	What plans does your community have to maintain the borehole?	To keep the environment clean, provide security that will help to maintain peace, to avoid discrimination.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 77

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndiagu Nworu Umuezeaku Ngbo
3	Proposed Location of the borehole	Ndiagu Nworu village square
4	Name/occupation/phone no. of proposed borehole manager	Emmanuel Nwigbo/Farmer/07063019018
5	Name/occupation/phone no. of proposed borehole assistant manager	Onwe Chukwuemeka/Chemist/09033968561
6	What is the estimated population size/number of households of your community?	400
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring Pond water
8	How much quantity of water is required per household per day in your community?	Un-quantified
9	What is the name of the source of water supply?	Now-ogbeni
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	2 hrs
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	45 minutes
15	How long is the source of the water supply available in a year?	Rainy season
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cholera, Malaria, etc.,
17	What are the possible contaminants of the water sources in your community?	Ducks, pigs and other water birds
18	What challenges/risks do people face at the source of water supply?	Drowning, fighting against each other.
19	What are other negative effects of water scarcity in your community?	Dirtiness, suffering
20	How can the provision of borehole benefit your community?.	It helps to get good water for drinking and for domestic uses
21	What plans does your community have to maintain the borehole?	We cannot allow bush to grow around the bore-hole and we shall continue to maintain the safety of the bore-hole.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 78

1	Name of LGA	Ohaukwu
2	Name of village/community	Otuakpa/Umuezeaka
3	Proposed Location of the borehole	Play ground
4	Name/occupation/phone no. of proposed borehole manager	Mr. Ali Chibueze/Farmer/07034899645/07031258160
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Owo Emmanuel/Farmer/07035351173
6	What is the estimated population size/number of households of your community?	350/70
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Spring water stream Stream and pond
8	How much quantity of water is required per household per day in your community?	1,500 litres
9	What is the name of the source of water supply?	Nneorueze stream/okpuru/ogwurube
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot , wheel barrow and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	215 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	12 hrs.
15	How long is the source of the water supply available in a year?	6 months
16	What are the water-borne diseases suffered by members of your community?	Poliomyelitis, typhoid fever, dysentery, cholera, hepatitis, guinea-worm
17	What are the possible contaminants of the water sources in your community?	Microbiological pathogens, protozoa, bacteria virus, helianthus.
18	What challenges/risks do people face at the source of water supply?	Snake bite, raping, kidnapping, accident, mosquito bite, fighting, water borne-diseases.
19	What are other negative effects of water scarcity in your community?	Breaking of some domestic use, time consuming water borne diseases, reduce agricultural activities.
20	How can the provision of borehole benefit your community?.	Eradication of water borne disease, reduce kidnapping, improve community lives, and improve agricultural activities and effective use of time.
21	What plans does your community have to maintain the borehole?	Keeping the environment clean, un-locking of the bore-hole after using, restricting under aged children from using, regular inspection and constant maintenance.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 79

1	Name of LGA	Ohaukwu
2	Name of village/community	Otinyi/Umuogudu-Akpu Ngbo
3	Proposed Location of the borehole	Ndi Ogwu Egu
4	Name/occupation/phone no. of proposed borehole manager	Mr. Elom Joseph/Farmer/07037212233/08072888695
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Okah John/civil Servant/09081990544
6	What is the estimated population size/number of households of your community?	300/100
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond water Stream water
8	How much quantity of water is required per household per day in your community?	150 litres
9	What is the name of the source of water supply?	Pond water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3 km/ 1 hr
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	2 hrs
15	How long is the source of the water supply available in a year?	5 months
16	What are the water-borne diseases suffered by members of your community?	cholera, hepatitis, guinea-worm etc.,
17	What are the possible contaminants of the water sources in your community?	Mosquito bred,
18	What challenges/risks do people face at the source of water supply?	Fighting and quarrelling
19	What are other negative effects of water scarcity in your community?	Epidemic disease, dirtiness, tasty.
20	How can the provision of borehole benefit your community?.	Healthy living, happiness, cleanness
21	What plans does your community have to maintain the borehole?	Sanitation, security and repairing if demanded
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 80

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndegueshi Orijea
3	Proposed Location of the borehole	Ndegueshi Orijea (Alexader Otibes compound)
4	Name/occupation/phone no. of proposed borehole manager	Mr. Oyibe Alexader/08153015510
5	Name/occupation/phone no. of proposed borehole assistant manager	John McJohn/08078168705
6	What is the estimated population size/number of households of your community?	20,000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond water Stream water
8	How much quantity of water is required per household per day in your community?	1000 gallons
9	What is the name of the source of water supply?	Ogbanara Oriuada
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	2 miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	24 hrs
15	How long is the source of the water supply available in a year?	3 months
16	What are the water-borne diseases suffered by members of your community?	cholera, hepatitis, guinea-worm etc.,
17	What are the possible contaminants of the water sources in your community?	Diseases from open defecation and throwing in of harmful objects like nylon bags, water proof etc., into the water.
18	What challenges/risks do people face at the source of water supply?	Fighting as a result of crowd of people scrambling for one small water supply
19	What are other negative effects of water scarcity in your community?	Violence, absence from school for our children, enmity, disease.
20	How can the provision of borehole benefit your community?.	It will give us total liberation from the bondage of water scarcity
21	What plans does your community have to maintain the borehole?	We have already set up a security committee to always see to the safety of the project.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 81

1	Name of LGA	Ohaukwu
2	Name of village/community	Obodo-Ogbeni and Uzor Umudgudu Akpu-Ngbo
3	Proposed Location of the borehole	Ndiuzor Obodo-Ogbeni
4	Name/occupation/phone no. of proposed borehole manager	Eze Josephine N./farming/08051912681
5	Name/occupation/phone no. of proposed borehole assistant manager	Eze micheal E./Teacher/ 081330531071
6	What is the estimated population size/number of households of your community?	1701
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond water Stream water
8	How much quantity of water is required per household per day in your community?	150 litres
9	What is the name of the source of water supply?	Ojiezi stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Bicycle, and foot
11	How far/how long does it take to reach the source of water supply from your community?	3 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	1 ½ hrs.
15	How long is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Dysentery, Typhoid etc.,
17	What are the possible contaminants of the water sources in your community?	Faeces, urine, animal dung
18	What challenges/risks do people face at the source of water supply?	Fighting, rape, molestation, kidnapping etc.,
19	What are other negative effects of water scarcity in your community?	Dehydration, death of lives stock, dirt and hunger.
20	How can the provision of borehole benefit your community?.	It provides portable water, reduction of dehydration, provision of water for lives stocks.
21	What plans does your community have to maintain the borehole?	The community will keep the environment clean, we will prevent under-aged children from destroying it. We will lock it when not in use. We will fix it when it breaks.
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 82

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndi uzor Obodo-ogbenyi –Ngbo
3	Proposed Location of the borehole	Ndiuzor Obodo-Ogbeni
4	Name/occupation/phone no. of proposed borehole manager	Eze Josephine N./farming/07067999661
5	Name/occupation/phone no. of proposed borehole assistant manager	Eze micheal E./Teacher/ 081330531071
6	What is the estimated population size/number of households of your community?	1701
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond water Stream water
8	How much quantity of water is required per household per day in your community?	150 litres
9	What is the name of the source of water supply?	Ojiezi stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Bicycle, and foot
11	How far/how long does it take to reach the source of water supply from your community?	3 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	1 ½ hrs.
15	How long is the source of the water supply available in a year?	7 months
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Dysentery, Typhoid etc.,
17	What are the possible contaminants of the water sources in your community?	Faeces, urine, animal dung
18	What challenges/risks do people face at the source of water supply?	Fighting, rape, molestation, kidnapping etc.,
19	What are other negative effects of water scarcity in your community?	Dehydration, death of lives stock, dirt and hunger.
20	How can the provision of borehole benefit your community?.	It provides portable water, reduction of dehydration, provision of water for lives stocks.
21	What plans does your community have to maintain the borehole?	The community will keep the environment clean, we will prevent under-aged children from destroying it. We will lock it when not in use. We will fix it when it breaks.
		
		Community members at source of water supply for the community

Community 83

1	Name of LGA	Ohaukwu
2	Name of village/community	Ndi agu Azulo Inyimagu Okposhi Eheku
3	Proposed Location of the borehole	Ndi agu Azulo
4	Name/occupation/phone no. of proposed borehole manager	Mr. Ekpe Micheal O./07087973172/08039412044
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Ojima Augustin/08039412044
6	What is the estimated population size/number of households of your community?	400
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream water Stream water
8	How much quantity of water is required per household per day in your community?	100 litres
9	What is the name of the source of water supply?	Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Motorcycle Bicycle, and foot
11	How far/how long does it take to reach the source of water supply from your community?	25 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	4hrs.
15	How long is the source of the water supply available in a year?	April to November
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, Cough, Typhoid etc.,
17	What are the possible contaminants of the water sources in your community?	Typhoid fever, malaria, hi-blood pressure
18	What challenges/risks do people face at the source of water supply?	Kidnapping, accident, lateness to school etc.,
19	What are other negative effects of water scarcity in your community?	Dirtiness, fighting etc.,
20	How can the provision of borehole benefit your community?.	It will enhance the standard of living of the community
21	What plans does your community have to maintain the borehole?	We shall form 9 man committee who will take care of the bore-hole as well as repairing it any time its breaks down
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 84

1	Name of LGA	Ohaukwu
2	Name of village/community	Ishioru village Okpochiri
3	Proposed Location of the borehole	Ishioru
4	Name/occupation/phone no. of proposed borehole manager	Sylvester Okpojo/legal practitioner/ 0806082589/0818500124
5	Name/occupation/phone no. of proposed borehole assistant manager	Onwe james Obashi/Student/07066917442
6	What is the estimated population size/number of households of your community?	500
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond & Stream Stream
8	How much quantity of water is required per household per day in your community?	100 litres
9	What is the name of the source of water supply?	Igele Stream
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Bicycle, and foot
11	How far/how long does it take to reach the source of water supply from your community?	2 km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Public
14	How long does it take to reach someone's turn at the source of water?	1hr.
15	How long is the source of the water supply available in a year?	Only raining season
16	What are the water-borne diseases suffered by members of your community?	Guinea-worm, cholera, typhoid fever, etc.
17	What are the possible contaminants of the water sources in your community?	Pollution, dirty environment.
18	What challenges/risks do people face at the source of water supply?	Waste of time, fighting, struggling to get the water
19	What are other negative effects of water scarcity in your community?	Dirty environment
20	How can the provision of borehole benefit your community?.	For drinking good water and other domestic uses
21	What plans does your community have to maintain the borehole?	Adequate security should be in place through valiant group
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 85

1	Name of LGA	Ishielu
2	Name of village/community	Ndiegu Ogbagu Izza
3	Proposed Location of the borehole	Marcellus Onwe,
4	Name/occupation/phone no. of proposed borehole manager	Marcellus Onwe, 08032663460
5	Name/occupation/phone no. of proposed borehole assistant manager	Abraham Nwankwo, 09075830338
6	What is the estimated population size/number of households of your community?	467
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond stream
8	How much quantity of water is required per household per day in your community?	120litres
9	What is the name of the source of water supply?	Nwa ugba
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot
11	How far/how long does it take to reach the source of water supply from your community?	3hrs
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	30minutes
15	How long Is the source of the water supply available in a year?	8months
16	What are the water-borne diseases suffered by members of your community?	cholera
17	What are the possible contaminants of the water sources in your community?	Carrier
18	What challenges/risks do people face at the source of water supply?	Late to duty
19	What are other negative effects of water scarcity in your community?	Lack of water
20	How can the provision of borehole benefit your community?.	good drinking water
21	What plans does your community have to maintain the borehole?	Set up committee
		
		Community members at source of water supply for the community

Community 86

1	Name of LGA	Ezza South
2	Name of village/community	Anyagharigwe Community Idembia
3	Proposed Location of the borehole	Nworie Anyagharigwe
4	Name/occupation/phone no. of proposed borehole manager	Igwe Rosemary, 08037639556, 08022716541
5	Name/occupation/phone no. of proposed borehole assistant manager	Alo Catherine, trader, 08135465761
6	What is the estimated population size/number of households of your community?	2000
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond pond
	How much quantity of water is required per household per day in your community?	400litres
9	What is the name of the source of water supply?	Anyagharigwe Ebonyi
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot,
11	How far/how long does it take to reach the source of water supply from your community?	45mins.
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women, children
14	How long does it take to reach someone's turn at the source of water?	30 min.
15	How long is the source of the water supply available in a year?	10 months
16	What are the water-borne diseases suffered by members of your community?	Cholera, dysentery
17	What are the possible contaminants of the water sources in your community?	Agro chemicals, dirt
18	What challenges/risks do people face at the source of water supply?	Fight, rape and other social vices
19	What are other negative effects of water scarcity in your community?	Outbreak of water borne diseases
20	How can the provision of borehole benefit your community?.	Reduce diseases, improve quality of education
21	What plans does your community have to maintain the borehole?	Set committee
		
		Community members at source of water supply for the community

Community 87

1	Name of LGA	Ohaukwu
2	Name of village/community	Urongbanyi
3	Proposed Location of the borehole	Urongbanyi village market square
4	Name/occupation/phone no. of proposed borehole manager	Mr. Moses Esheya, teacher, 08064726472
5	Name/occupation/phone no. of proposed borehole assistant manager	Mr. Udu Peter, 08153904606
6	What is the estimated population size/number of households of your community?	82
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream pond
8	How much quantity of water is required per household per day in your community?	200litres
9	What is the name of the source of water supply?	Pond
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle and motorcycle
11	How far/how long does it take to reach the source of water supply from your community?	2hrs
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Wives and children
14	How long does it take to reach someone's turn at the source of water?	1hr
15	How long is the source of the water supply available in a year?	7months
16	What are the water-borne diseases suffered by members of your community?	Cholera
17	What are the possible contaminants of the water sources in your community?	Faeces
18	What challenges/risks do people face at the source of water supply?	Fatigue, fighting
19	What are other negative effects of water scarcity in your community?	Lateness to duty
20	How can the provision of borehole benefit your community?.	Reduce diseases, punctuality to duty
21	What plans does your community have to maintain the borehole?	Set security maintenance committee
		
	Members of proposed borehole care-taker committee	Community members at source of water supply for the community

Community 88

1	Name of LGA	Izzi
2	Name of village/community	Inyirugbada community
3	Proposed Location of the borehole	Inyirugbada Village Center
4	Name/occupation/phone no. of proposed borehole manager	Nwamini James, civil servant, 08138966566
5	Name/occupation/phone no. of proposed borehole assistant manager	Nwaji John, farmer, 07033797147
6	What is the estimated population size/number of households of your community?	1853
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Pond Stream
8	How much quantity of water is required per household per day in your community?	250 litres
9	What is the name of the source of water supply?	Okpuru Inyirugbada
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, motorcycle and bicycle
11	How far/how long does it take to reach the source of water supply from your community?	2km
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Children and elders
14	How long does it take to reach someone's turn at the source of water?	45min
15	How long is the source of the water supply available in a year?	Jan to March
16	What are the water-borne diseases suffered by members of your community?	Typhoid, dysentery
17	What are the possible contaminants of the water sources in your community?	Animal dungs, human waste
18	What challenges/risks do people face at the source of water supply?	Long distance
19	What are other negative effects of water scarcity in your community?	
20	How can the provision of borehole benefit your community?.	
21	What plans does your community have to maintain the borehole?	Set security
		
		Community members at source of water supply for the community

Community 89

1	Name of LGA	Ohaukwu
2	Name of village/community	Okworike Village Ekwashi Ngbo
3	Proposed Location of the borehole	Junction B/W Jacob Iwowo, Ogbeja Ani James Iwowo
4	Name/occupation/phone no. of proposed borehole manager	Uchenna Edugwu, farmer, 08162173250
5	Name/occupation/phone no. of proposed borehole assistant manager	Ogeh Ifeanyichukwu, trader, 07057990696
6	What is the estimated population size/number of households of your community?	145
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond
8	How much quantity of water is required per household per day in your community?	500litres
9	What is the name of the source of water supply?	Otobolor pond water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	3.5miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Wives and children
14	How long does it take to reach someone's turn at the source of water?	
15	How long Is the source of the water supply available in a year?	June to December
16	What are the water-borne diseases suffered by members of your community?	Guinea worm, cholera, diarrhea
17	What are the possible contaminants of the water sources in your community?	Human beings and animals
18	What challenges/risks do people face at the source of water supply?	quarrels, fight
19	What are other negative effects of water scarcity in your community?	Lateness to school, work, and market
20	How can the provision of borehole benefit your community?.	Jubiliation, happiness and good health
21	What plans does your community have to maintain the borehole?	Set security maintenance
		
		Community members at source of water supply for the community

Community 90

1	Name of LGA	Ohaukwu
2	Name of village/community	Okposhi Eheku
3	Proposed Location of the borehole	Ameku- Amefia village
4	Name/occupation/phone no. of proposed borehole manager	Rev. Fr. Hyginus Chieme, Cleargy, 07031838598
5	Name/occupation/phone no. of proposed borehole assistant manager	
6	What is the estimated population size/number of households of your community?	100
7	What is the main source of water supply in your community? (i). For drinking. (ii). For domestic use	Stream Pond
8	How much quantity of water is required per household per day in your community?	500litres
9	What is the name of the source of water supply?	pond water
10	How does majority of the community members get to the source of water supply? vehicle, motorcycle, bicycle, foot:	Foot, bicycle
11	How far/how long does it take to reach the source of water supply from your community?	3 miles
12	How is the quality of the water? Excellent, good, acceptable, unacceptable:	Unacceptable
13	Who are those that normally fetch water for household use in your community?	Women and children
14	How long does it take to reach someone's turn at the source of water?	
15	How long Is the source of the water supply available in a year?	July to November
16	What are the water-borne diseases suffered by members of your community?	Cholera, diarrhea
17	What are the possible contaminants of the water sources in your community?	Animal waste and refuse
18	What challenges/risks do people face at the source of water supply?	quarrels, fight
19	What are other negative effects of water scarcity in your community?	Lateness to school, work, and market
20	How can the provision of borehole benefit your community?.	It will bring good health
21	What plans does your community have to maintain the borehole?	We will set up committee and security for the maintenance
		
		Community members at source of water supply for the community