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Report on Community profiling and Action plan for Omdiyat Koraray (Korgo Area), West Darfur, Sudan

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ABSTRACT

This Study was conducted on 23-28 Nov. 2011, in Omdiat Korrary in the Western part of Abata sub-unit of Zalingei locality, West Darfur State which lies North of the Azoum Valley. The study aimed at creating community profiling. PAR Technique is applied in data collection in the study through group discussion mechanism. The area was divided into four group discussions points to facilitate data collection on urgent issues, concentrating on three pressing problems. Descriptive method was applied in revealing results and findings. Study findings showed that the whole area suffers more in the fields of education, sanitary water, and agriculture services either in winter or rainy season.

The study recommends that: Adult education program should be developed; basics education should be given more attention. Besides that, agricultural & veterinary services and sanitary water should be provided to support the livelihood in the area.

Keywords: Community profiling Action plan, Omdiyat Koraray (Korgo Area).

Terms

Term

| Is an area which is controlled by Shartaya in local native administration? |
|---|
| Is the gathering of villagers to take decisions and agree together on ongoing issues and plans. |
| Is the first level position in local native administration. |
| Is the second levels position in local native administration. |
| Is the head of village or group in local native administration. |
| Is a place where Nomads live or semi-village. |
| People who move from one place to another with their animal in past, but now semi-settler. |
| Refer to Oumodia |
| Refer to Kolya |
| |

Acronyms and Abbreviations

| Abbieviations | Meaning |
|---------------|-------------------------------|
| DRC | Danish Refugee Council |
| IDPs | Internally displaced persons |
| PAR | Participatory Rural Appraisal |
| CAP | Community action plan |
| Vet. | Veterinary |
| MoE | Ministry of Education |

Meaning

1. Introduction

Abbroviotions

Oumdiat Korrary is located at the Northern part of Azoum Valley, it is stretch in area estimated about 250 hectares, see figure 1. Administratively, the area is considered as a west

part of Abata sub-unit of Zalingei locality, West Darfur State. In the past before Darfur crisis all area was controlled by one local native administration called Oumodia which is divided into three Kolyats (Grash, Korgo, and Korrary). Oumdiat Korray is leaded by one Shartaya as the first level of local

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native administration and two Oumdas as the second levels of local native administration. The population now is estimated at about 10,000 persons, in the past they are considered as nomads but now they settle in semi villages in (Damras). Before the Darfur conflict there were more than

20 villages existing in these areas, but all of them were displaced due to conflict except one village which still exist (Barno village), table 1. The people who were displaced from those villages, majority of them are settling in Al-Hassahisa and Hamidia IDPs Camps.

Table 1: Oumodiat Korrary IDPs

| No. | Village | No. of Households | No. of Population |
|-----|---------------|-------------------|-------------------|
| 1 | Korgo | 267 | 1267 |
| 2 | Korrary | 90 | 377 |
| 3 | Ateim village | 31 | 138 |
| 4 | Golba | 66 | 253 |
| 5 | Dangel | 148 | 585 |
| 6 | Gondrasei | 84 | 380 |
| 7 | Kososu | 36 | 153 |
| 8 | Korei Alhila | 54 | 258 |
| 9 | Korei Alsoug | 56 | 328 |
| 10 | Samara Duba | 107 | 463 |
| 11 | Fargeisa | 73 | 373 |
| 12 | Grash | 175 | 809 |
| 13 | Tamar | 165 | 841 |
| 14 | Koradito | 23 | 111 |
| 15 | Kungar | 97 | 348 |
| 16 | Balda | 168 | 1420 |
| 17 | Barakat | 162 | 922 |
| 18 | Abu Barakat | 118 | 597 |
| 19 | Tango | 51 | 282 |
| 20 | Tranga | 88 | 531 |
| 21 | Trangasa | 176 | 913 |
| 22 | Boronga | 183 | 1280 |
| | Total | 2418 | 12629 |

Source: Oumda Adam Yousif

Map Key Konoh Mountains Main Road Main Valley Subvalley **Planted Forest** BolGemel Irrigated Land Mountain Zogo Zogo **Existed Village** Fargeisa or Damra Gadeed Koradito Displaced Mountain Gondrasei Village Planted Forest IRRIGIATED LAND Azoum Valle Arebo

Figure 1: Oumodiyat Korrary Resources Map

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Valley

Zalingei Town

2. Objectives

 The major objective of this study is to create community profiling and database of information

• The Specific Objectives Of The Study Are:

- 1. To assess livelihood of community in the area.
- To study community structure, cooperation and benefits.
- 3. To evaluate human capital.
- 4. To evaluate natural resources.
- 5. To evaluate infrastructure status.

3. Methodology

Field survey is conducted for assessment by the team work. Two leaders of the community (Oumda and Sheikh) participated in the community mobilization which took three days to explain the survey objectives of and encourage people to participate in group discussions. Checklist for community mobilization was formulated to guide survey process. In addition to that, PAR technique (Participatory Rural Appraisal) is applied for data collection and problems analysis, through target groups that were divided into four

meeting points according to their locations (Barno village, Korrary, Korgo for seasonal returnees and qualitative group discussion). However observation and notes were considered. Descriptive approach and estimation are used to show the results.

4. Results and Findings

4.1. Human Capital

Total population is estimated at 10705 persons with average family size between 5-7 persons; women constitute more than 50% of the total population. But this estimation may exceed the real number of population, because some community representative may tend to overestimate the population because they think that large number may help them in gaining aids. Regarding to education, more than 90% of the population and all women in the area are illiterate due to lack of schools, unawareness of families, and the remoteness from Zalingei city. Table 2 shows the number of households, education level by villages. The results revealed that few of inhabitant in the area send their children to study in Zalingei town, some of the pupils whose villages/Damras are closer to Zalingei town, used to come and return back home daily; others live with their relatives in Zalingei town .

Table 2: Population and Education

| No. | Name of village /Damra | Number of households | Total population | Illiterate | Educated people who live with them | Educated people who live outside village | No. of household headed by women |
|-----|----------------------------------|----------------------|------------------|------------------------------------|------------------------------------|--|---|
| 1 | Barno Village | 62 | 411 | 235 | 10 | 2 | 15 to 20 |
| 2 | KanKolei (Eest & West) | 260 | 1030 | all of them | None | None | |
| 3 | Hager-Obeid | 120 | 600 | all of them | None | None | 25 |
| 4 | Sag Elnaam | 58 | 259 | all of them | None | None | 20 |
| 5 | Gouz Elnabag | 150 | 767 | all of them | None | 5 | 20 |
| 6 | Baldah | 30 | 148 | all of them | None | None | 5 |
| 7 | UmalElgoura | 100 | 500 | all of them | None | None | 20 |
| 8 | Zougo (North, South & Middle) | 257 | 1285 | Majority of them | 1 | 2 | 60 |
| 9 | Tongo | 55 | 330 | all of them | None | None | 8 |
| 10 | Silo East | | | Majority of them | | | |
| 11 | Amar-Gadeed | 17 | 75 | Majority of them | None | 15 | 5 |
| 12 | Kirkir (South, North & Eeast) | 350 | 1600 | Majority of them | None | 5 | |
| 13 | Korray | 150 | 750 | all of them | None | None | |
| 14 | Nougu-Talgei | 150 | 750 | an or them | None | None | |
| 15 | Golba | 280 | 1100 | Majority of them | None | None | |
| 16 | Korgu | 200 | 1100 | Majority of them | None | None | |
| 17 | Douba (South & Middle) | 200 | 700 | all of them | None | None | |
| 18 | ElGebisha | 120 | 600 | all of them | None | None | |
| 19 | Zoullei | 110 | 550 | all of them | None | None | |
| 20 | Seasonal Returnee * | 700 | | a few of men and majority of women | | | |
| | Total | 2319 | 10705 | | | | |

Source: Field Survey, Nov. 2011

4.2. Livelihood Activities

The results revealed that agriculture and animal breeding are considered as main livelihood activities of people in the area. The survey showed that some Nomads owned lands; used to raise their animals and grow their land in rainy season, but some of them have no animals, while Barno village people and seasonal returnee depend only on agricultural activities in rainy and winter seasons. After conflicts some Nomads occupied IDPs land, and started to grow the lands without lands owners' permission. Findings showed that Handicraft activities such as tailoring, Blacksmith, etc., are not in existed in the whole area, even women handicraft activities. Training is highly needed in the field of handcrafting especially for women. Field survey revealed that women participate in all livelihood activities such as bringing water, working in farms, firewood, grass collection and commerce, besides housekeeping, so empowerment for women is urgently

needed to help them to become effective economic agents. The research group interviewed women representative at Barno village, Damras, and seasonal returnees and find that their real demands depend on adult education class and provision of agricultural tools (Hand Hoe, Shovels, diggers, rakes etc.), besides other inputs. The study also discovers that seasonal returnee (women) used to go back to the area, to cultivate their own farms or working as casual labor. Livelihood in the area is highly vulnerable to income and climatic shocks, so capability building programs are highly needed for helping people to overcome bad situation. As far as coping strategies for famine and bad situation is concern, people in the area used to sell their assets, firewood, grasses, etc. in order to balance income deficiency beside remittances from their children and relative who work out of the area. Table 3 and table 4 show sources of income, production, productivity and prices.

Table 3: Sources of income

| No. | Name of village /Damra | Main Sources of income | Secondary sources of income | Agricultural seasons | Type Crop grown | Type Animal raising | | | | |
|-----|--------------------------------|--------------------------------|-----------------------------|-------------------------------|---|----------------------|--|--------------|---------------------|-------------|
| 1 | Barno Village | Agriculture | None | rain fed and winter season | Onion, Potato, Tomato, and vegetables in winter season. Millet, Dura, Groundnuts, Hibiscus, and sweet Potato in rainy season | None | | | | |
| 2 | KanKolei (Eest & West) | | | | | | | | | |
| 3 | Hager-Obeid | | | | | | | | | |
| 4 | Sag Elnaam | | | | | | | | | |
| 5 | Gouz Elnabag | | | | | | | | | |
| 6 | Baldah | | | | | | | | | |
| 7 | UmElgoura | | | | | | | | | |
| 8 | Zougo (North, South&Middle) | | Firewood and grass | | Millet Desse | | | | | |
| 9 | Tango | | collection (women), | | Millet, Dura, Groundnuts, Sesame, | Cow, sheep, | | | | |
| 10 | Silo East | Agriculture and Animal raising | | | | | poles, wooden holders, Driving cattle to main | rainy season | Hibiscus, Tomato in | Goat, a few |
| 11 | Amar-Gadeed | | | markets, animals | | some places in rainy | Camels | | | |
| 12 | Kirkir | | | trading | | season, | | | | |
| 13 | Kurarei | | | | | | | | | |
| 14 | Nougu-Talgei | | | | | | | | | |
| 15 | Golba | | | | | | | | | |
| 16 | Korgu | | | | | | | | | |
| 17 | Douba (South &Middle) | | | | | | | | | |
| 18 | ElGebisha | | | | | | | | | |
| 19 | Zoullei | | | | | | | | | |
| 20 | Seasonal Returnee | Agriculture | | Winter and rainy season | Onion, Patato, Tameto, and vegatables in winter season. Millet, Dura, Groundnuts, Hibiscus, and sweet Patato in rainy season | None | | | | |

Source: Field Survey, Nov. 2011

Table 4: Crops, productivity, and prices

| No. | Crops | average cultivated land per person in winter season | average | cost per feddan/SDG | average prices per sack | Seeds Quantity feddan | Seeds cost per feddan/SDG |
|-----|----------|--|---------|------------------------|----------------------------|--------------------------|------------------------------|
| 1 | Onion | 1 to 2 | 120 | 5000 | 80 | 2.8 Kg | 770 |
| 2 | Potatoes | 1 to 2 | 90 | 4000 | 150 | 7 sacks (50 Kg) | 1225 |
| 3 | Millet | 1 to 2 | 10 | 400 | 160 | 7 Kg | 20 |
| 4 | Dura | 1 to 2 | 12 | 400 | 140 | 7 Kg | 20 |

Source: Field Survey, Nov. 2011

4.3. Community Structure And Social Relation

This area consist of multitribal components, every tribe has some kind of local native administration such as Sheikh,

Oumda. In addition to that in any village and Damra there is some kind of informal committee for solving problems. The findings of the study revealed that there is one registered charity society in the area named Wadi Nogei.

 Table 5: Community structure

| 2 Ka 3 4 5 0 6 7 8 Z 8 0 9 10 11 A 12 13 | Barno Village KanKolei (Eest & West) Hager-Obeid Sag Elnaam Gouz Elnabag Baldah UmElgoura Zougo (North, South & Middle) | Barno as main, Bargo, Folan, Masalite, Fur and Binhussain Bani Halba, Fur, and Gimir Beni Halba, Arigat, AbuGloul, Nawaibe Beni Halba, Zgawa, Fur Beni Halba Beni Halba Beni Halba Beni Halba, Fur, Zagawa Beni Halba | Village committee headed by Emam, and include village sheikh, Youth head, village committee leader as members Sheikh and reconciliation committee | None None None None None None None |
|--|--|---|--|------------------------------------|
| 3 | West) Hager-Obeid Sag Elnaam Gouz Elnabag Baldah UmElgoura Zougo (North, | Beni Halba, Arigat, AbuGloul, Nawaibe Beni Halba, Zgawa, Fur Beni Halba Beni Halba Beni Halba, Fur, Zagawa | | None None None None |
| 4 5 6 7 8 7 8 8 9 10 11 A 12 13 14 N | Sag Elnaam Gouz Elnabag Baldah UmElgoura Zougo (North, | Nawaibe Beni Halba, Zgawa, Fur Beni Halba Beni Halba Beni Halba Beni Halba, Fur, Zagawa | | None None None |
| 5 (6 7 8 7 8 50 9 10 11 A 12 13 14 N | Gouz Elnabag Baldah UmElgoura Zougo (North, | Beni Halba Beni Halba Beni Halba, Fur, Zagawa | | None None |
| 6 7 8 8 So 9 10 11 A 12 13 14 N | Baldah UmElgoura Zougo (North, | Beni Halba Beni Halba, Fur, Zagawa | | None |
| 7 8 Z So 9 10 11 A 12 13 14 N | UmElgoura Zougo (North, | Beni Halba, Fur, Zagawa | | |
| 8 Z So 9 10 11 A 12 13 14 N | Zougo (North, | | committee | None |
| 8 So 9 10 11 A 12 13 14 N | | Beni Halba | | |
| 10 11 A 12 13 14 N | boutif & Midule) | | | None |
| 11 A 12 13 14 N | Tango | Beni Halba, Zgawa, Beni Hussein | | None |
| 12 13 14 | Silo East | Beni Halba | | None |
| 13 14 | Amar-Gadeed | Beni Halba | | None |
| 14 N | Kirkir | Beni Hussein, Musiria, Origat, Salamt, Fur, Awalad Rashed, Sheigearat | | None |
| | Korray | | Sheikh and reconciliation | None |
| 15 | Nougu-Talgei | | committee | |
| | Golba | | | |
| 16 | Korgu | | | |
| 17 De | Douba (South & | Beni Halba, Khozam, Targam | Sheikh and reconciliation committee | None |
| 18 | Middle) | Awlad Ganoup. Mahria, Awlad Zain | Sheikh and reconciliation committee | None |
| 19 | Middle) ElGebisha | | Sheikh and reconciliation | None |
| 20 Sea | • | Beni Hussein, Shiban, Awlad Zain, Mahria | committee | |

Source: Field Survey, Nov. 2011

4.4. Environment And Natural Resources

All the area is well vegetated with trees, shrub, bushes, grasses, and weeds. But the vegetation is exposed to some bad conditions and misusing, such as conflagration, cutting trees for firewood, charcoal, and timber. Considering planted forest, there is one planted forest at Grash which is controlled by the government. There are some wild animals' that lives in the area such as foxes, wolves, monkeys, chimpanzee, arrdvark, rabbits, wild chicken, ect. Regarding water resources, there are some seasonal valleys and stream.in addition to that ground water is abundant, which can be found about 1.5 to 30 meters deep.

5. Problem Identification

5.1. The Three Main Problems

Illiteracy, lack of sanitary water, lack of agricultural and veterinary Services are the main problems facing community in the area. During group discussion each village/Damra representatives were given enough time to speak and discuss their pressing problems and prioritize them, table 6. In addition to that, community representative were asked about their contribution toward the solution, for example they can participate in collection of local materials (sand, gravels, mud, .. etc.), keeping others materials, formulating committees and societies, providing security services to others.

Table 6: Problems Analysis

| | Table 6: Problems Analysis | | | | | | |
|-----|----------------------------------|---|--|--|--|--|--|
| No. | Name of village /Damra | First problem (P1) | Second problem (P2) | Third problem (3) | | | |
| 1 | Barno Village | Lack/poor of Education (Young and adults) | Lack of Health services (Preventive and medicative) | Lack of Agricultural services (wells, machineries, Seeds,Pump machines | | | |
| 2 | KanKolei (Eest & West) | | | Lack of Health human and | | | |
| 3 | Hager-Obeid | | Lack of Education (Young and | animals services (Preventive | | | |
| 4 | Sag Elnaam | | adults) | and medicative) | | | |
| 5 | Gouz Elnabag | Lack of water | | | | | |
| 6 | Baldah | Back of Water | Lack of Agricultural services (wells, machineries, Seeds,Pump machines | Lack of Education (Young and adults) | | | |
| 7 | UmElgoura | | Lack of Education (Young and adults) | | | | |
| 8 | Zougo (North, South & Middle) | Lack of Education (Young and adults) | Lack of water & Agric. Services | Lack of Health human and animals services (Preventive | | | |
| 9 | Tango | | | and medicative) | | | |
| 10 | Silo East | Lack of water | Lack of Education (Young and | | | | |
| 11 | Amar-Gadeed | | adults) | | | | |
| 12 | Kirkir | | | | | | |
| 13 | Korray | | Lack of Health human and | | | | |
| 14 | Nougu-Talgei | Lack of education | animals services (Preventive | Lack of agricultural services | | | |
| 15 | Golba | | and medicative) | | | | |
| 16 | Korgu | | | | | | |
| 17 | Douba (South & Middle) | | | | | | |
| 18 | ElGebisha | Lack of agricultural services | Lack of education | Lack of water | | | |
| 19 | Zoullei | | | | | | |
| 20 | Seasonal Returnee | Lack of wells | Lack of engines | Lack of agricultural services | | | |

Source: Field Survey, Nov. 2011

5.2. Problems Trees

The main two core problems (Illiteracy and low production) are well considered and analyzed according to their root causes, effects, and impacts, figure 2 and 3 show problems trees.

Figure 2: Illiteracy problems Poor personal High level of Low hygiene and productivity criminality sanitation Lack of skills and capabilities Joblessness **Effects and Impact** Poor health **Core Problem** Illiteracy Lack of value Lack of Inappropriate for formal Poverty awareness education programs education Lack of technical Security Lack of know how situations Culture exposure Livelihood nature (nomadic)

Root Causes

Figure 3: Low agricultural productivity Wars and Emigration & Famine and food conflicts displacement insecurity Malnutrition Effects and Impact Low agricultural Core Problem productivity Farm Crop pest Low soil Lack of water Unavailability Small cultivated truction by and land fertility for irrigation of good seeds diseases animals Security situations Differences in Poor livestock Lack of unavailability Over values management Land utilization of agricultural of motorized Remoteness fragmentation extension water pump of ground water Lack of coordination between farmers Poor pasture Large family Poor Bad condition and and animals owners Low agricultural lack of maintenance size households for existed wells practices Environmental income degradation Culture Desertification Limited incom **Root Causes**

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Community Action Plan (CAP)

| | | | | | | Reso | urces | | | Assumptions |
|-----|--|---|---|--|--|--|--|--------|---|---|
| No. | Objective | Activities | By who | Period | Target Group | By commun ity | By others | Budget | indicators of Achievem ents | |
| 1 | Reduced illiteracy level | * Establishm ent of schools. *Establish ment of Adult class. *providing teachers. | | | Nomads | local building materials (Sand, Mud), Digging foundation | Bricks, cement, wheelbarr ows other building materials technici ans, teachers, | | Percentage of Nomads Know how to read and write | capabilities and skills will develop, productivity will increase and conflict will resolve, relationship between community will promote |
| 2 | Supply sanitary and enough water | * Digging wells * provide hand Pumps * provide chlorine | Governm ent, Commun ity, and NGOs | | | Digging holes, local building materials (Sand, Mud), protect materials. | Bricks, cement, wheelbarr ows pumps, engines other Materials technici ans, | | availability and accessibil ity of sanitary water | Disease will reduce, productivity will increase, livestock will improve, |
| 3 | increase agricultu ral production | * Digging wells * provide pump engine * provide certified seeds, *provide machinery (, animal ploughs) | | Rainy season (June and July), winter (August and Oct | Nomads and Seasonal returnees | organize themselves in societies, keep materials, | Pump engines, certified seeds, animal plough, and tractors | | increase of production and productiv ity vertically and horizonta lly | Human-being welfare will increase, living standards will improve, poverty will reduce |

Annex 1: Estimated distances from Zalingei town

| No. | Name of village /Damra | on foot | by car | КМ |
|-----|-----------------------------|---------------|---------------|-------|
| 1 | Barno Village | one hour | 25 minutes | 3 |
| 2 | KanKolei (Eest & West) | 3 hours | 1.5 hour | 17-20 |
| 3 | Hager-Obeid | 3 hours | 1.5 hour | 17-20 |
| 4 | Sag Elnaam | 3.5 hours | 1.5 hour | 20 |
| 5 | Gouz Elnabag | 3.5 hours | 1.5 hour | 17-20 |
| 6 | Baldah | 3 hours | 1.5 hour | 17-20 |
| 7 | UmElgoura | 3.5 hours | 1.5 hour | 17-20 |
| 8 | Zougo (North, South&Middle) | 3 hours | 1.5 hour | 17-20 |
| 9 | Tango | 3.5 hours | 1.5 hour | 20-22 |
| 10 | Silo East | 3.5 hours | 1.5 hour | 17-20 |
| 11 | Amar-Gadeed | 2.5 hours | 1.5 hour | 17-20 |
| 12 | Kirkir | 3 hours | 1.5 hour | 13-15 |
| 13 | Kurarei | 2.5 hours | 1.5 hour | 13-15 |
| 14 | Nougu-Talgei | 2 hours | 45 minutes | 8- 10 |
| 15 | Golba | 2.5 hours | 1 hours | 8- 10 |
| 16 | Korgu | 2.5 hours | 45 minutes | 8- 10 |
| 17 | Douba (South & Middle) | 3.5 hours | 1.5 hour | 17-20 |
| 18 | ElGebisha | 3.5 hours | 1.5 hour | 17-20 |
| 19 | Zoullei | 3.5 hours | 1.5 hour | 18-20 |
| 20 | Seasonal Returnee | 2 - 3.5 hours | 45 m -1 hours | 7-10 |

Annex 2: Name of key persons and their contacts

| No. | Name of village /Damra | Name of key persons | Positions | phone numbers |
|-----|-----------------------------|---------------------------------|---------------------|---------------------------|
| | Omdiat Korrary | Oumda: Adam Youseif | Oumda | |
| Wa | di Nogei charity society | Sheikh: Musa Adam AbdellGani | Sheikh | 0920380652, 0111779829 |
| | | Mustafa Mohamed Ibrahim | Sheikh | 111160576 |
| 1 | Barno Village | Mohammed Osman Saleh Adam | | 121567225 |
| | | Ali Abakar Osman | | |
| 2 | KanKolei (Eest & West) | Hamed Deafallah | Teacher in Zalingei | 0912762165, 0912438084 |
| 3 | Hager-Obeid | Ahmed Baraka Hessin | Sheikh | 90585487 |
| 4 | Sag Elnaam | Awad Ahmed Enaf | Sheikh | 128839870 |
| 5 | Gouz Elnabag | Yagoub Hassan Ibrahim | Sheikh | 0960277328, 011594215 |
| 6 | Baldah | Gubarah Gbreil | Sheikh | 128445427 |
| | | Musa Brima Adam | Sheikh | |
| 7 | UmElgoura | Hamed Deafallah | Teacher in Zalingei | 0912762165, 0912438084 |
| 8 | Zougo (North, South&Middle) | Zakaria Yousief Abdelrahman | Omda | 117521010 |
| 9 | Tango | Ahmed Gabrallah | Sheikh | 124086177 |
| 10 | Silo East | AbdelRahman Gebriel | Sheikh | |
| 11 | Amar-Gadeed | Hamed Deafallah | Teacher in Zalingei | 0912762165, 0912438084 |
| 12 | Kirkir | Adam Mohamed Abdella | | 0111128118, 0915495890 |
| 13 | Kurarei | | | |
| 14 | Nougu-Talgei | Dogdog Hasablla Adam | Sheikh | 908233488 |
| 15 | Golba | | | |
| | | Adam Abdella Mohammed Khamis | Farmer | 112155203 |
| 16 | Korgu | Mohammed Abdella Ismail | Farmer | 912512605 |
| | | Mohammed Ibrahim Khatir | Farmer | 129166708 |
| 17 | Douba (Couth & Middle) | Abdu Mohammed shebika | Sheikh | 128947584 |
| 17 | Douba (South & Middle) | Mohammed Ahmed Mour | Sheikh | 114904654 |
| 18 | ElGebisha | Adam Khalil | Sheikh | 126932907 |
| 19 | Zoullei | Ahmed Bashar Adam | Sheikh | 915495891 |
| | | Elsheikh Musa Suliman | Farmer | 117943692 |
| 20 | Seasonal Returnee | Adam Ishag Mohamed | Farmer | 919533554 |
| | | Mohammed Mohammed Ismail | Farmer | 113011186 |

References

Primary data collected by the Authors on 23-28 Nov. 2011, in Omdiat Korrary in west part of Abata sub-unit of Zalingei locality, West Darfur State which lies north Azoum Valley

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