



Photo credit: Farming in Jowhar

THIRD PARTY MONITORING REPORT

POST DISTRIBUTION MONITORING FOR IDP VOLUNTARY RETURNEES IN MIDDLE SHABELLE REGION - SOMALIA, IMPLEMENTED IN BALCAD AND JOWHAR DISTRICTS

THIRD PARTY MONITORING REPORT

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LIST OF ABBREVIATIONS

| DRC | Danish Refugee Council |
|------|-------------------------------|
| HH | Household |
| NFI | Non-Food Item |
| PDM | Post Distribution Monitoring |
| PRA | Post Return Assessments |
| SRC | Somalia Returns Consortium |
| SOPs | Standard Operation Procedures |
| | |

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EXECUTIVE SUMMARY

Introduction

This is a report on third party Post Distribution Monitoring (PDM) of IDP voluntary return program implemented by DRC in Balcad and Jowhar districts of Middle Shabelle Region through the funding of Common Humanitarian Fund(CHF) The purpose of the third party monitoring was to conduct Post Distribution Monitoring (PDM) for voluntary return beneficiaries in Middle Shabelle region. In addition, the PDM assessed the quality of the distributions and impact of the goods received on individual households.

Quantitative household survey method was adopted based on SRC's manual. A sample size of 179 head of households (82% female; 18% male) was selected from a population of 334 households for 2015 returnee. The sample was then distributed proportionately between the two districts according to the number of beneficiaries per district. Further, the household respondents per district were then generated through simple random sampling.

Summary Findings

The table below outlines the summary findings of the study based on the household data:

| No. | Items | Major Findings |
|-----|---------------------------------------|--|
| 1 | Non- Food Item Distribution | The beneficiaries were entitled to receive 10 litre jerricans. However, the beneficiaries reported the Jerricans were not distributed at the time of third party field monitoring. DRC field team attributed this to misunderstanding over DRC's registration with the local authority in both districts. However, DRC has confirmed the misunderstanding has been resolved and the jerricans were distributed on December 25, 2015 after reaching an agreement with the regional administration of Middle Shabelle. |
| 2 | Livelihoods Inputs Distribution | Initially, 20 Kgs maize and 10 Kgs cowpeas seed were meant to be distributed. However, beneficiaries received smaller amounts of seeds at the time of the field visit. For instance, 77% of the beneficiary respondents received 5 Kgs while 23% received 4kgs of maize seeds. In addition, 91% of the respondents received 4 Kgs while 8% and 1% received 5kgs and 3 Kgs of cowpeas respectively. Upon inquiry, DRC officials confirmed that beneficiaries were given smaller amounts of seeds arguing that the decision was informed following regional administration's suggestion the beneficiaries' entitlements be divided into two tranches due to fear of El Nino rains that could impede the planting and germination of the seeds. Hence DRC considered the suggestion and distributed 5kg |

| No. | Items | Major Findings |
|-----|---|---|
| 2 | Livelihoods Inputs Distribution | Maize and 4kg Cowpeas seeds as a piloting phase in 14th October. In December 25, DRC distributed the remaining amounts of seeds 15kg Maize and 6 Cowpeas in the 2nd phase after the heavy rains and floods subsidized. Meanwhile, some of the beneficiaries contacted randomly in Balcad and Jowhar districts confirmed that indeed they had received their final entitlements in the 2nd phase of the distribution] The respondents also received all the set of agricultural tools including one Machete, one Spade/ Shovel and one Wheel-barrow. The items received were of good quality and were used by the beneficiaries The beneficiaries reported that they were not informed of their entitlements before and during the distribution of the items. However. This is contrary to DRC field team's assertion that the beneficiaries and the local authorities were informed about their entitlements in line with the programme requirement. |
| 3 | Cash Distribution | All the beneficiaries in both the districts (Jowhar and Balcad) confirmed to have received \$78 for three consecutive months prior the third party monitoring. The entire cash distribution was reported to have been done through mobile money transfer (EVC-Plus). |
| 4 | Other Items Preferred By Households | Beneficiary respondents have requested for more agricultural inputs (such as Jembe, Hoe, Shovel, gum boots, seeds, fertilizers, wheel Barrows), shelter items, food items, Blankets, support on income generating activities and mosquito nets. |

Recommendations

- It's recommended that beneficiaries' entitlement (in terms of item quantities and cash) communicated to them in future by DRC officials through engaging community representative and using other relevant channels to allow open and transparent process.
- 2) Returnee package for future returnees should be diversified as the beneficiary respondents have requested for different basic items such agricultural inputs, shelter items, food items, blankets etc.
- Complaint mechanisms need to be enhanced and better utilized for returnee support. PDM tools should be amended to the response time and the type of actions taken to address the complaints.

1.0 BACKGROUND

1.1 Project Overview

DRC is a member of the Somalia Returns Consortium (SRC) which is a hub of different UN agencies and NGOs committed to ensuring a multi-sectoral approach in the implementation of the voluntary return program in Somalia. DRC as a member implemented voluntary return programming with the aim of ensuring voluntariness of return, safety, dignity and sustainable reintegration for IDP and Returning Refugee households in Somalia in accordance with agreed standard operation procedures (SOPs) between the SRC consortium. Through the SOPs, the SRC has set a common minimum standard of documentation relevant to voluntary returns, ensures operational consistency of voluntary return facilitated by members and defines common return packages and related assistance for reintegration. Within the provisions of the SOPs, DRC has facilitated voluntary return and reintegration of about 3,000 IDP households since 2012 in South Central (Banadir, Lower and Middle Shabelle and Hiraan Regions) and Puntland (Galkayo).

DRC has engaged Researchcare Africa to conduct third party Post Return Assessments (PRA) and Post Distribution Monitoring (PDM) which are in support of the comprehensive evaluations of the SRC IDP voluntary return program in Jowhar and Balcad districts of Middle Shabelle region. Therefore, the assignment covered data collection for 2015 IDP voluntary return beneficiaries for Balcad and Jowhar in Middle Shabelle region. Post Return Assessments (PRA) for 2014 and 2013 beneficiaries was also conducted at the same time with the PDMs. However, separate report for the PRA was produced as well.

1.2 Purpose of the Monitoring

The purpose of the third party monitoring was to conduct Post distribution Monitoring (PDM) for 2015 voluntary return beneficiaries in Middle Shebelle region. In addition, the PDM assessed the quantity, quality and usefulness of the non-food item, livelihoods inputs and cash distributed to the households. The study also sought other items preferred by the households other than distributed items for future intervention. Besides, assessment of whether there was diversion of the distributed items and cash intended for target beneficiaries was conducted.

2.0 METHODOLOGY

2.1 Methodological Approach

The methodological approach was guided and based on SRC's monitoring and evaluation system Manual¹. One method of data collection which is household survey was adopted as per SRC manual. The data was collected through direct interview with the head of the households.

2.2 Sampling Procedures

Populations of 334 households for 2015 returnee caseloads beneficiaries were taken as target population. The target population of the project was composed of 176 in Jowhar district and 158 in Balcad districts. The sample size for this assessment was based on SRC manual. In order to ensure representativeness and reduce bias in selection of the respondents, random sampling process was used. However, number of steps were followed to derive the overall sample size for the region, proportionate sample size for each district and villages depending the total number of households. The appropriate sample size was determined by use of a sample calculation formula (Cochran, 1963²) as shown on the next page.

¹ http://somaliareturnconsortium.org/publications/sop.htm

² http://ec.europa.eu/economy_finance/db_indicators/surveys/documents/workshops/2013/pl-gfk_k._pusczak_-_sample_size_in_customer_surveys_v2_2.pdf

| n _o (Z ² pq)(Step 1) | Where |
|--|--|
| $n_0 \qquad \frac{1}{e^2} \qquad \dots \qquad (Step 1)$ | no = sample size |
| No | |
| n ₁ 1+(<u>n₀-1)</u> (step 2) | n ₁ = sample size for target population |
| N | |
| Using the above formula a sample of 179 households was | N=Target population =(334) |
| generated from the target population of 334 household | |
| beneficiaries as shown below. | z = confidence level (95% - 1.96) |
| $n_{\circ} = \frac{(1.96)^2(.5)(.50)}{250} = 385 Step 1$ | |
| .05 ² -385 Step 1 | p and q = probabilities of success and failure respectively (p = |
| 385 | 0.5; q (1-p) = 0.5) |
| n ₁ 1+(<u>385-1)</u> =179 Step 2 | |
| 334 | e = desired level of precision at 0.5. |

From the population of 334 beneficiaries, a sample size of 179 households was generated as per sample size determination formula above. In regards to the above, 179 HHs were targeted for the PDM. The sample size is distributed proportionally per district depending on the number of beneficiaries per district (Table 1). As shown in table 1, 94 households were selected for Jowhar while 85 households for Balcad district and PDM household questionnaire administered to each selected household.

Table 1 Sample Size per District

| Description | Jowhar | Balcad | Total |
|--|--------|--------|-------|
| Total beneficiaries per region | 176 | 158 | 334 |
| Percentage of beneficiaries per district | 53% | 47% | 100% |
| Sample size for each district(PDM) | 94 | 85 | 179 |

One hundred and seventy nine HH beneficiaries composed of 150 female and 29 male from 58 locations in both the districts (Balcad and Jowhar) were interviewed³. The beneficiaries were selected randomly from each village. In addition, replacement households were also selected randomly if first selected HH was not available for the survey. The beneficiaries replaced during the data collection were classified as either:

- 1. The respondent is known to the village members but was not at home during day of the visit(data collection)
- 2. The respondents is known to the village members but moved from the village to another location
- 3. The respondents is known to the village members but moved from the village to his/her previous location
- 4. The respondent is NOT known to any members of the village members (could be a ghost beneficiary).

During the data collection, 30 households in Jowhar district and 25 households in Balcad were replaced. These household members were known to the village members but were not at home during the household data collection visit to their households.

³ The list of the villages is attached as annex 1 to this report.

3.0 FINDINGS

This section presents the results of the PDM household data analysis. The findings covered the household characteristics including gender, age and marital status, previous locations of the returnees and type of land rights of the households. In addition, the quantities, quality, usefulness and effectiveness of the delivery of direct items composed of jerricans and agricultural inputs and livelihood inputs were covered. Further, the findings on distribution of unconditional cash in regard to amount, usefulness, effectiveness and mode of the delivery were covered.

3.1 Household Characteristics

The information collected under this section included; household information relating to the respondent's age, marital status, household head, age groups, and household members. This information was used to verify the household beneficiaries and compare with the database maintained by DRC.

3.1.1 Gender, Age and Marital Status of the Respondents

Eighty two (82%) percent of the respondents were female while 18% were male. The age bracket of 40% of the respondents was between 26-35years, while 33% were between the ages of 36-45 years. Besides, 15% of the respondents were above 45 years while 11% were between 18-25 years. Lastly, 2% of the respondents were less than 18 years of age (Figure 1).

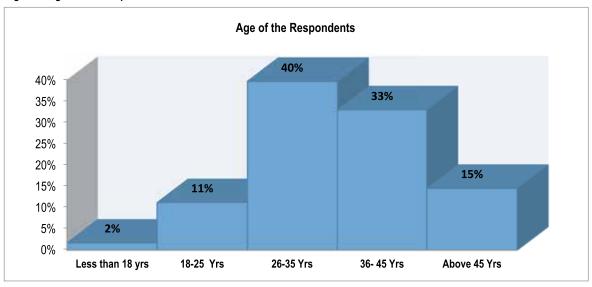
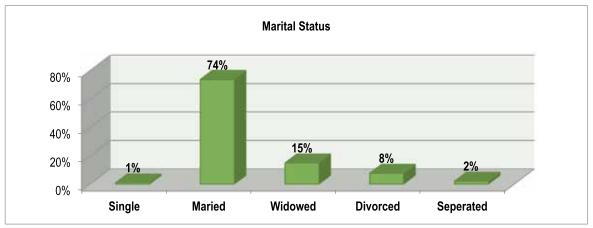


Figure 1 Age of the Respondents

3.1.2 Household head, marital status and Members

Eighty four percent (84%) of the respondents were the head of the households, while 16% were not. Majority of the respondents (74%) were married while 15% were widowed, 8% were divorced while 2% and 1% were separated and single respectively (Figure 2).

Figure 2 Marital Status of the Respondents



The household respondents had an average household size of 7 members. Majority of the household members are aged between 5-17 years (Table 2).

| | 0-4 | 0-4 | 5-17 | 5-17 | 18-60 | 18-60 | Over 60 | Over 60 | |
|------------|--------|--------|--------|--------|--------|--------|---------|---------|---------|
| | Years | years | |
| Statistics | Male | Female | Male | Female | Male | Female | male | female | Total |
| Mean | .5978 | .6145 | 1.8380 | 1.3799 | .9944 | 1.1508 | .0838 | .0503 | 6.5698 |
| Minimum | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Maximum | 4.00 | 4.00 | 7.00 | 8.00 | 6.00 | 6.00 | 1.00 | 1.00 | 16.00 |
| Sum | 107.00 | 110.00 | 329.00 | 247.00 | 178.00 | 206.00 | 15.00 | 9.00 | 1176.00 |

3.1.3 Number of Months stayed in the current location

The returnees reported to have lived in their current location for a period of three to six months. This is an indication that the returnee beneficiaries have returned to the currently location in July 2015 have stayed and in their current location for less five months at the time of the data collection.

3.1.4 Previous locations of the returnees

All of the returnee respondents indicated to have returned from Saarkus village, Dharkenley district of Banadir region.

3.1.5 Type of Land Rights

The result showed that 56% of the respondents rented land while 27% own land. In addition 16% were hosted for free on land by the host community. The high number of rental land is attributed to fact that the land and houses previously owned by the returnees have been rendered inhabitable due to floods, lack of proper care and vandalism of the properties while they were away. This forced the returnees either to rent other land/houses or live with relatives temporarily until the floods subside and repair their original homes in their land.

In Middle Shabelle, land ownership is either based on individual or communal ownership where individual own farms or residences while the communal land is shared among clans as grazing land. The lack of land registration system in Somalia has created a vacuum over the years, this automatically gave powers to the traditional elders who acted as guarantors and resolved land disputes and protected land owners from land grabbers. In addition, the customary law has been applied during land inheritance and resolving land ownership contest where owners have been in exile for some time and returned to reclaim their land. In such cases, elders had used historical

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information and made rulings according to ancestral land ownership. The effectiveness and legitimacy of the traditional institutions in partnership with local authority has ensured the returnees to freely access their land and develop.

The respondents who rented land were asked how much they paid per month. Result showed that, 46% paid \$6 to \$10 while 27% paid\$16 to \$20 per month and 16% paid \$11 to \$15 per month. Further, 9% of the respondents pay less than \$5 while 2% pay more than \$more than \$20(Figure 4).

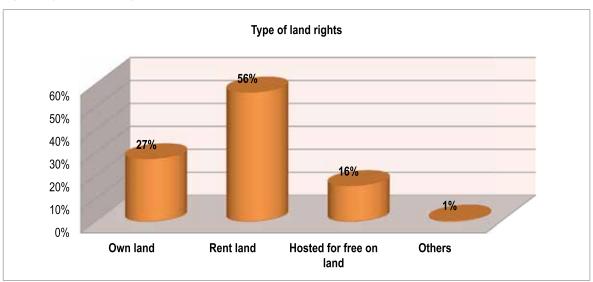
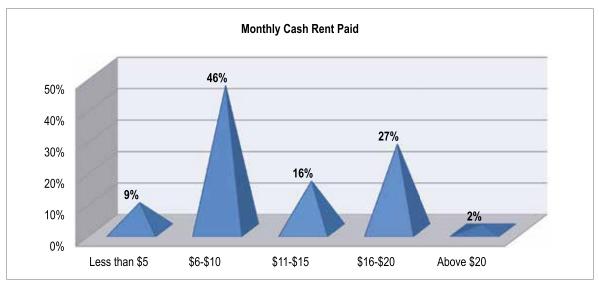


Figure 3 Types of Land Rights

Figure 4 Monthly Cash Rent Paid By the Respondents



3.2 Direct Distributions

DRC team shared the list of items distributed to the beneficiaries with Researchcare team to verify the actual distribution of the items. According to DRC team, the beneficiaries were entitled to be given one non-food item (10 liter jerrican) and livelihood inputs composed of 20kg Maize seeds, 10 Kg Cowpeas and Set of agricultural tools (Machete 1, Spade/ Shovel 1, Well-barrow 1) across the two districts. The actual items received by the beneficiaries are discussed below.

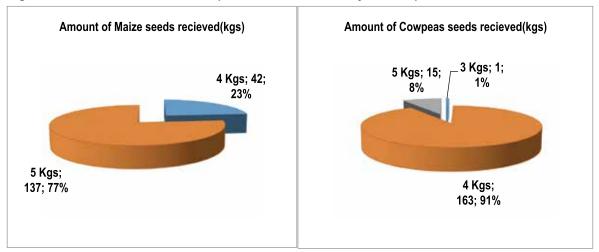


Figure 5 Amount of Maize and Cowpeas Seeds Received by the Respondent's Beneficiaries

3.2.1 Quantity of Non-food items and livelihood inputs distributed

While each household beneficiary was entitled to receive a 10 liter jerricans, 20kg Maize seeds, 10 Kg Cowpeas and set of agricultural tools (Machete 1, Spade/ Shovel 1, Wheel-barrow 1) across the two districts, the beneficiaries did not receive all the items. For instance, the beneficiaries reported the Jerricans were not distributed at the time of third party field monitoring. DRC field team attributed this to misunderstanding over DRC's registration with the local authority in both the districts. However, DRC has confirmed the misunderstanding has been resolved and the jerricans are expected to be distributed in the month of December 2015.

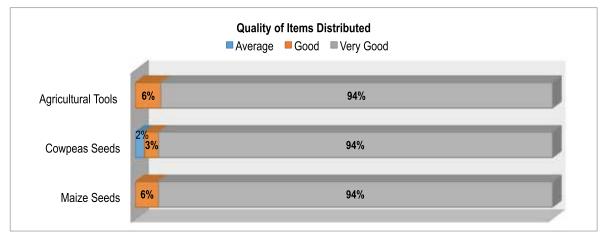
Moreover, 77% of the respondents received 5 Kgs of maize seeds while 23% received 4kgs of maize seeds instead of 20 Kgs of maize seeds. In addition, 91% of the respondents received 4 Kgs of cowpeas instead of 10 Kgs while 8% and 1% received 5kgs and 3 Kgs of cowpeas respectively instead of 10 kg seeds of cowpeas (Figure 5). Upon inquiry, DRC officials confirmed that beneficiaries were given smaller amounts of seeds arguing that the decision was informed following Regional Administration's suggestion the beneficiaries' entitlements be divided into two tranches due to fear of El Nino rains that could impede the planting and germination of the seeds. Hence DRC considered the suggestion and distributed 5kg Maize and 4kg Cowpeas seeds as a piloting phase in 14th October. In December 25, DRC distributed the remaining amounts of seeds 15kg Maize and 6 Cowpeas in the 2nd phase after the heavy rains and floods subsidized. This is aimed to assist farmers to plant more seeds and increase crop production to boost their coping strategy by enhancing food security. Meanwhile, some of the beneficiaries contacted randomly in Balcad and Jowhar distribution. The respondents also received all the set of agricultural tools including one Machete, one Spade/ Shovel and one Wheel-barrow.

3.2.2 Quality of NFI and livelihood inputs

The quality of the items distributed was assessed in a likert scale of 1 to 5, where 1 corresponds to very poor and 5 as very good. Almost all of the items (agricultural tools, maize and cowpeas seeds) were rated to be very good (94%). Further, 3% to 6% of the respondents rated the items to be good while 2% of the respondents rated the cowpeas seeds to be of average quality.

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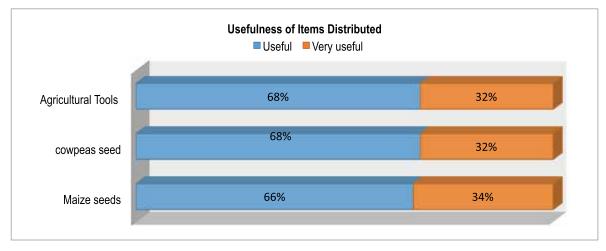
Figure 6 Quality of the Items Distributed



3.2.3 Usefulness of the items

The items distributed were rated as either useful and or very useful by the beneficiaries. Sixty eight percent (68%) of the respondents said that the cowpeas and the tools were very useful while the rest of the respondents (32) rated them as useful. Meanwhile, 66% rated the maize seeds as useful while 34% rated it as useful (Figure 7). All the respondents in the monitoring said that they kept and used the items distributed to them.

Figure 7 Usefulness of the Items Distributed



3.2.4 Items preferred or needed more by the households

DRC has distributed assorted items including non-food items, livelihood items and cash to beneficiary returnees in Balcad and Jowhar districts. The beneficiaries hailed these items as useful. However, the study explored what other complementary items they would have preferred. Table 3 shows that Agricultural Inputs such as Jembe, Hoe, Shovel, Boots, seeds, fertilizers, Wheel Barrow were preferred by the respondents, indicating the that the tools distributed were not enough. In addition, shelter and food items were second and third items preferred by the returnees. Blankets, support on income generating activities, mosquito nets, Medical Supplies were other major item preferred by the respondents (Table 3).

| Items preferred or needed more by the households | Frequency | Percent |
|--|-----------|---------|
| Agricultural Inputs(Jembe, Hoe, Shovel, Boots, seeds, fertilizers, Wheel Barrow) | 157 | 34.6 |
| Bar soaps | 3 | .7 |
| Blankets | 34 | 7.5 |
| Cash | 9 | 2.0 |
| Clothes | 18 | 4.0 |
| Food items | 74 | 16.3 |
| Jericans | 6 | 1.3 |
| Livestock Restocking | 6 | 1.3 |
| Mats | 5 | 1.1 |
| Medical Supplies | 21 | 4.6 |
| Mosquito Nets | 27 | 5.9 |
| Oxen for ploughing | 3 | .7 |
| Pest tanks | 9 | 2.0 |
| Shelter(Building Materials; HH utensils, furniture, Plastics) | 51 | 11.2 |
| support on income generating activities | 25 | 5.5 |
| Tents | 1 | .2 |
| Tractors | 1 | .2 |
| Water pumps | 4 | .9 |
| Total | 454* | 100.0 |

Table 3 Items Preferred or Needed More by the Households

*Frequency add to more than 179 HHs due to multiple responses

3.2.5 Methodology and security for direct distribution

The monitoring sought to find out whether payments were requested from beneficiaries to be included in the distribution list, and whether the beneficiaries were informed about the items to be distributed before and at the time of distribution, and more so who informed them about the distribution items. The beneficiaries were either informed about the specific days of the distribution of items through their village representatives or direct communication. Besides, the distribution was well organized (done along their respective villages), secure and items given on time. Result showed that no respondent paid to be included in the distribution list and paid any taxation or fees. However, the beneficiaries were not informed on the quantity of items they were entitled before and during the distribution. Household results showed that all the respondents were not informed of their entitlements despite to the contrary by DRC field team's assertion that the beneficiaries and the local authorities were informed about their entitlements in line with the programme requirement.

The monitoring team also inquired about the distribution process. 85% and 15% of the respondents rated the distribution method as either good or very good respectively. In summary, the respondents were positive about the distribution method. 60% of the respondents took between 1- 2 hours while 32% took less than one hour. However, the FGDs confirmed the time taken to receive the items at the distribution points was acceptable to them. However, 7% took more than 2 hours (Figure 8). There were no security issues reported by the respondents during and after the distribution whilst DRC has encountered challenges with local authority over registration of their organization which delayed the distribution of some of items such as the Jericans.

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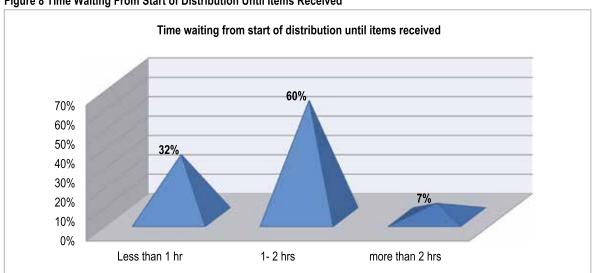


Figure 8 Time Waiting From Start of Distribution Until Items Received

3.3 Cash Distributions

3.3.1 Unconditional cash distribution

Unconditional cash was distributed to the beneficiaries in both Jowhar and Balcad districts. All the Beneficiaries in both the districts (Jowhar and Balcad) confirmed to have received \$78 three consecutive months prior the third party monitoring. While the cash was unconditional cash, the respondents were asked on what they purchased with the cash. Majority of the respondents purchased it with varieties of food while other used for farming, debt repayment, rent etc. as shown in Table 4.

| usage of the unconditional cash | 1st use of the Cash | 2nd use of the Cash | 3rd use of the Cash | 4th use of the Cash | 5th use of the Cash |
|------------------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| Food | 74% | 21% | 4% | | |
| Farming | 11% | 7% | 10% | 2% | |
| Rent | 8% | 23% | 6% | | |
| Debt Repayment | 5% | 20% | 18% | 5% | |
| School Fees | 2% | 8% | 16% | 8% | |
| clothing | | | 2% | | |
| Domestic Use | | | | | |
| HH items | | 1% | | 1% | |
| Hiring farm Labour | | 6% | 2% | | |
| income Generating Activities | | 2% | 1% | 1% | |
| Livestock | | | 1% | | |
| Madarasa | | 2% | 2% | 2% | 1% |
| Medicine | | 3% | 3% | 4% | |
| Repairs | | | 1% | | |
| Shelter | | 1% | | | |
| Transport | | 2% | | | |
| Water | | | 1% | | |
| None | | 6% | 35% | 77% | 99% |
| Total | 100% | 100% | 100% | 100% | 100% |

Table 4 Uses of the Unconditional Cash by the Beneficiaries

3.3.2 Methodology and security for cash distribution

Beneficiaries were also inquired on whether they paid to be included in the distribution list for the unconditional cash. They were also inquired on whether they were informed on what the cash was meant/ intended to cover and whether they paid any form of taxation or fees. It was confirmed from the respondents that there were no taxes or fees paid before, during and after the distribution. The respondents did not have any security concern during and after the distributions. Besides, the entire cash distribution was done through mobile money transfer (EVC-Plus). None of the respondents were informed what the cash was intended to cover before and during the distribution. There was no queuing or waiting during the distribution since the payment was done through done through mobile money transfer (EVC-Plus).

4.0 CONCLUSION AND RECOMMENDATIONS

In general the implementation of the project was a success. There were no major challenges. Overall, there is a positive feedback from respondents across the two districts that received unconditional cash and forming tools. However, the jerricans were not distributed while fewer quantities of the maize and cowpeas were distributed to the beneficiaries as initial projected. Therefore, the following corrections are needed:

- 1) Informing Beneficiaries About their Entitlement: The beneficiaries were not informed about the quantity of their entitlements before and during distribution of items despite to the contrary of DRC field team's assertion that beneficiaries were informed about their entitlement. To avoid the recurrence of such contradictions, it's recommended that beneficiaries be informed about their entitlement before and during the distribution through engaging the beneficiaries or community/ village leaders to allow transparency and accountability and empower beneficiaries to demand their entitlements complain or give feedback if lesser item quantities fewer items are provided compared to their actual entitlements.
- 2) Diverse Basic Items: Beneficiary respondents have requested more agricultural inputs (such as Jembe, hoe, shovel, boots, seeds, fertilizers, and wheel barrows), shelter items, food items, blankets, support on income generating activities and mosquito nets. Therefore, returnee package for future returnees should be diversified.
- **3) Complaint Mechanism:** Complaint mechanisms need to be enhanced and better utilized for returnee support and PDM tools should be amended to the response time and the type of actions taken to address the complaints.

Annexes

| No. | Village Name | Dis | | |
|-----|-----------------|--------|--------|-------|
| | | Balcad | Jowhar | Total |
| 1 | Abiko | - | 1 | 1 |
| 2 | Aboodo | - | 1 | 1 |
| 3 | Adiwanag | - | 1 | 1 |
| 4 | Ayli | - | 1 | 1 |
| 5 | Badal Rahma | 1 | - | 1 |
| 6 | Bagashka | - | 2 | 2 |
| 7 | Balcad | 7 | - | 7 |
| 8 | Bananey | - | 6 | 6 |
| 9 | Barey Hawadla | - | 1 | 1 |
| 10 | Barow | - | 1 | 1 |
| 11 | Baryano | - | 1 | 1 |
| 12 | Basro | 3 | - | 3 |
| 13 | Bero Carin Adka | 1 | - | 1 |
| 14 | Budey | - | 1 | 1 |
| 15 | Bula Farmo | - | 1 | 1 |
| 16 | Bula garah | - | 1 | 1 |
| 17 | Bula Hansho | 1 | - | 1 |
| 18 | Bulla Makin | - | 3 | 3 |
| 19 | Bulla Sheikh | - | 9 | 9 |
| 20 | Burfule | - | 4 | 4 |
| 21 | Buri | - | 1 | 1 |
| 22 | Buusley | 1 | - | 1 |
| 23 | Celgele | 3 | - | 3 |
| 24 | Cell Caad | 1 | - | 1 |
| 25 | Dabasame | - | 1 | 1 |
| 26 | Danadha | 1 | - | 1 |
| 27 | Danigaballow | 4 | - | 4 |
| 28 | Danole | 2 | - | 2 |
| 29 | Dawadaq | - | 1 | 1 |
| 30 | Fanole | - | 1 | 1 |
| 31 | Gabsoor | - | 1 | 1 |
| 32 | Garas Karshale | 1 | - | 1 |
| 33 | Gedo Baarkan | - | 1 | 1 |
| 34 | Gelo Jaaw | - | 1 | 1 |
| 35 | Goley | 1 | - | 1 |
| 36 | Gumbe | - | 2 | 2 |
| 37 | Hal Laay | 1 | - | 1 |
| 38 | Halgan | 7 | - | 7 |
| 39 | Hanti Wadhag | 3 | - | 3 |
| 40 | Hawatako | 5 | - | 5 |
| 41 | Hodhan | 1 | - | 1 |
| 42 | Hool Wadhag | 2 | - | 2 |
| 43 | Horseed | 7 | 6 | 13 |
| 44 | Irdole | 5 | - | 5 |

Annex 1: list of villages the data was collected

| No. | Village Name | Dis | strict | |
|-----|---------------|--------|--------|-------|
| | | Balcad | Jowhar | Total |
| 45 | Isaar | 1 | _ | 1 |
| 46 | Jowhar | - | 2 | 2 |
| 47 | Kalawardi | - | 1 | 1 |
| 48 | Kalundi | - | 3 | 3 |
| 49 | Kiligi | - | 1 | 1 |
| 50 | Kongo | - | 4 | 4 |
| 51 | Kulmis | - | 8 | 8 |
| 52 | Malayle | - | 1 | 1 |
| 53 | Mayungaley | - | 18 | 18 |
| 54 | Seynab Issack | - | 1 | 1 |
| 55 | Shaminto | - | 2 | 2 |
| 56 | Suqa Holaha | - | 1 | 1 |
| 57 | Waberi | 25 | 3 | 28 |
| 58 | Wadajir | 1 | - | 1 |
| | Total | 85 | 94 | 179 |

| | | Inte | SOMALIA R Post-Dist eragency Mon | SOMALIA RETURN CONSORTIUM Post-Distribution Monitoring igency Monitoring & Evaluation Sy | SOMALIA RETURN CONSORTIUM Post-Distribution Monitoring Interagency Monitoring & Evaluation System | | | | |
|---|---|--|---|--|---|--|--|--|---------------------------------------|
| | | | A. Loc | A. Location/Team Data | ata | | | | |
| A.1 Name of Interviewer: | | A.2 Name of Re | Recorder: | Ă | A.3Service Provider: | | A.4 Da | A.4 Date (dd/mm/yyyy): | |
| A.5 Region: | A.6 District: | | | A.7 Town: | | A.8 | A.8 Village: | | |
| Hello, my name is | and I w | ork with the inte | and I work with the international organization | ization | . I wo | uld like to ask yo | u some questions | I would like to ask you some questions about any items that you may | at you may |
| have received from my organization or others. We are asking many people these questions in order to understand whether you received the items and how you have used them. Your answers will be counted along with all the others. The questions will take about 20 minutes. The interview is confidential, which means that not only will we speak in private, but your name and any answers you provide will remain private. You don't have to answer if you don't want to. You may decline to answer any questions or stop the interview at any time. Is it okay for me to ask you these questions? | n or others. We ar all the others. The q :main private. You (| e asking many p uestions will tak don't have to an | eople these gue e about 20 minu swer if you don'i | stions in order ites. The interv t want to. You | to understand whe ew is confidential, may decline to ans | ther you received which means that wer any question: | ł the items and ł not only will we s or stop the inte | now you have used th speak in private, but rview at any time. Is | hem. Your your name it okay for |
| | | | B. In | B. Interviewee Data | ä | | | | |
| B.1 Full Name: | | | | B.2 Phone Number: | ber: | | | | |
| B.3 Sex (check one): 🗆 Male 🗆 Female | male | B.4 Age (years): | :(s | B.5 Head of Household?: | □ Yes | °N □ | B.6 Marital Status (reco (1=Single, 2=Married, 3=Wi 4=Divorced, 5=Separated) | B.G Marital Status (record one): (1=Single, 2=Married, 3=Widowed, 4=Divorced, 5=Separated) | |
| | 0-4 Years | L | 5-17 Years | Years | 18-6 | 18-60 Years | οve | Over 60 Years | Total |
| B./ Household Size | Σ | Ľ | Σ | ц | Σ | 4 | Σ | ч | M + F |
| (lotal number of people who have been living in your household for up to three months, including non-family) | | | | | | | | | |
| B.8 How long have you been at this location? (record one): (1=less than a month, 2=1 to 3 months, 3=3-6 months, 4=6 months to 1 year, 5=more than 1 year) | ation? (record one): 6 months, | | | | | | | | |
| What location did you move from? | B.9 Region: | | B.10 District: | | B.11 Town: | Ë | B.12 | B.12 Village/Site: | |
| B.13 Type of land rights (record one): | | | | | | B.14 Month | □ B.14 Monthly cash rent (SSh): | | |
| | | | | | lf rent: | □ B.15 Or In-ki | □ B.15 Or In-kind? (write item(s)): | | |
| (1=Own land, 2=Rent land, 3=Hosted for free on land, 4=Other (specify | t on land, 4 =Other (speci | , , | | | | D B.16 Or servi | □ B.16 Or service? (write service(s)): | s)): | |
| | | | | | - | _ | | | |

Annex 2 Data Collection Tools

| Section E) Section E) non-food items shelter items shelter items shelter items ifood items ifood items o specify by sending organization if any] ifood items Pot useful is the item? (1=kept/Consumed/Used, 2=lost efful 3 = Average, 4=Useful, Use Very useful) Use as - . - . - . - . - . - . - . - . - . - . - . - . - . - . - . - . - . - . - | | | | C Distribution Information | mation | | |
|--|-----------------------------|-------------------------------------|----------------------|-----------------------------|---|-----------------------------|-----------------------------------|
| An and after your return to this factering. The state of | c 1 Witst Stand did | باعفداني فسيبر الممال فيعمان | Discot Distriction | | and for the Continue Fl | | |
| Image and a state your received in the conditions Image and state the memory of the conditions Image and a state your received in the conditions Image and state the memory of conditions Image and state point of the conditions Image and state point of conditions Image and state point of the conditions Image and state point of conditions Image and state point of the conditions Image and state point of conditions Image and state point of the condition of the cond | C.1 what items and you re | eceive from Jukoj immediately | | | | | |
| local filted apply) Cash for foot filters Cash for foot filters Image: constraint of apply Cash for foot filters Cash for foot filters Image: constraint of apply Cash for foot filters Cash for foot filters Image: constraint of apply Cash for foot filters Cash for foot filters Image: constraint of apply Cash for foot filters Cash for foot filters Image: constraint of apply Cash for foot filters Cash for foot filters Image: constraint of apply Cash for foot filters Cash for foot filters Image: constraint of apply Cash for foot filters Cash for foot filters Image: constraint of apply Cash foot foot filters Cash foot foot filters Image: constraint of apply Cash foot foot filters Cash foot foot foot foot foot foot foot foo | during and after your retu | urn to this location? | L Non-food items | | L Cash for non-food items | | Non-food item voucher |
| 1 Cash for uselinous Cash for uselinous Cash for uselinous 0 Other for specify by sending Content for specify by sending Content for specify by sending 1 D. Direct Olistification D. Direct Olistification D. Other for specify by sending 1 D. Direct Olistification D. Direct Olistification D. Other for specify by sending 1 D. Other for specify by sending D. Other for specify by sending or specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specification if any) D. Other for specification if any) 1 D. Other for specific | (Check all that apply) | | □ Shelter items | | D Cash for shelter items | | Shelter voucher |
| Image: Second | | | Food distribution | | D Cash for food items | | Food voucher |
| Other (Is specify by sending organization if any) organization if any is a section 2 below, organization in the level organization organization organization if any is a section 2 below, organization orgenization organis a section orgeni organization organization org | | | □ Livelihoods input | | Cash for Livelihoods inputs | | Livelihoods I input voucher |
| organization if any) Internation of direct distribution of dyou receive? (Check D. Direct Distribution 11 What kind of direct distribution of dyou receive? (Check D. Nor-food items (go to sub-section 2 below) D. Direct 2 below) 11 What kind of direct distribution of dyou receive? (Check D. A quantity D. A quantity D. A quantity D.2 Item D.3 Quantity D.4 quantity D.4 quantity D.6 How useful is the section 3 below) 1 A for a conding to DRC) D.3 Quantity D.4 quantity D.6 How useful is the section 3 below) 1 A quantity D.3 duantity D.4 quantity D.6 How useful is the section 4 below) 1 A quantity D.3 duantity D.4 quantity D.6 How useful is the section 4 below) 1 A quantity D.3 Quantity D.4 quantity D.6 How useful is the section 4 below) 1 A quantity D.3 Quantity D.4 quantity D.6 How useful is the section 4 below) 1 A quantity D.3 Atom is section 3 below Level 2 below Level 2 below 1 A quantity D.4 quantity D.6 How resettion 4 below Level 2 below 1 A quantity D.4 quantity D.6 How resettion 4 below Level 2 below 1 A quantity D.4 quantity D.6 How resettion 2 below Level 2 below 1 A quantity D.4 quantity | | | □ Other [to specify | |] Other [to specify by sending organ | iization if any] | □ Other [to specify by sending |
| D. Direct Distribution 1 What kind of direct distribution did you receive? (Check Non-food items (go to sub-section 1 below) 1 that apply) 5 hele terms (go to sub-section 3 below) 1 that apply) 1 below) 1 the the follow useful is the f | | | organization if any] | | | | organization if any] |
| 1 What kind of direct distribution did you receive? (Check Non-food items (go to sub-section 1 below) The distribution did you receive? (Check Shelter thems (go to sub-section 1 below) D to the flood simulation (go to sub-section 1 below) | | | | D. Direct Distrib | ution | | |
| (Inter apply) (Inter apply) (Inter apply) | D.1 What kind of direct di | istribution did vou receive? (Check | □ Non-food items (| go to sub-section 1 below) | | | |
| Food distribution (go to sub-section 3 below) D.2 Item D.3 Quantity D.6 How useful is the investment or a perion. D.2 Item D.3 Quantity D.4 Quantity D.5 Gualtity (1-kot useful is the investment or a perion.) D.2 Item D.3 Quantity D.4 Quantity D.5 Gualtity (1-kot useful is the item?) D.6 How useful is the item? D.2 Item D.3 Quantity D.3 Quantity D.4 Quantity (1-kot useful is the item?) D.6 How useful is the item? Involves Involves D.1 (1-kot useful is the item?) D.3 Quantity D.4 Quantity (1-kot useful is the item?) D.6 How useful is the item? Involves Involves Involves Involves D.4 Quantity D.4 Quantity D.4 Quantity D.4 Quantity D.4 Counting to Received D.6 How useful is the item? Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Involves Inv | all that apply) | | □ Shelter items (go | to sub-section 2 below) | | | |
| Interfluence of inputs (go to sub-section 4 below) D.2 Item D.3 Quantity D.5 Quartity D.6 How useful is the ritem? Proceeding to DRC) D.3 Quantity D.4 Quantity Chiler (to specify by sending organization if any) D.2 Item D.3 Quantity D.3 Quantity D.4 Quantity Chiler (to specify by sending organization if any) Proceeding to DRC) B.3 Quantity D.4 Quantity Codol) S-Very useful at the ritem? Try Cans 1 (100) Non-food Items Non-food Items Item (at the ritem?) Try Cans 1 (100) Interfluence Non-food Items S-Very useful. Try Cans 1 (100) Interfluence S-Very useful. Item Try Cans 1 (100) Interfluence S-Very useful. Item Try Cans 1 (101) Interfluence Items S-Very useful. Try Cans 1 (101) Interfluence S-Very useful. S-Very useful. Try Cans 1 (101) Interfluence Items S-Very useful. Try Cans 1 (101) Interfluence Interfluence S-Very useful. Try Cans 1 (101) Interfluence Interfluence S-Very useful. Originative 1 (101) Interfluence S-Very | | | E Food distribution | (go to sub-section 3 below | (| | |
| D2 Item D3 Quantity D4 Quantity Loune (to specify programment) D6 How useful is the item? D2 Item D3 Quantity D4 Quantity [1-Very Poor, 2=Poor, 1=Not useful at al, 2=Not useful) Image: Ima | | | □ Livelihoods input: | s (go to sub-section 4 belo | (v) | | |
| D.3 (Larrer Vorc. 32) D.3 Quantity (1= Verv Vorc. 32) D.5 Quantity (1= Verv Vorc. 32 Poor. 3= Vorc. 32) D.5 Hort useful is the item variant item | | | | | _ | | |
| D.3 Item D.3 Quantity (according to DRC) D.4 Quantity Received D.4 Quantity Good) D.4 Quantity (according to DRC) D.4 Quantity Received D.4 Quantity (according to DRC) Image: Second Server (according to DRC) Received Good) 3-Average, 4-Good, 5-Verv (according to DRC) 3-Average, 4-Good, 5-Verv (according to DRC) Image: Second Server (according to DRC) Intermative (according to DRC) Non-food Items Image: Second Server (according to DRC) Intermative (according to DRC) Non-food Items Image: Second Server (according to DRC) 11 (10L) Image: Second Server (according to DRC) Image: Second Server (according to DRC) Image: Second Server (according to Careford to DRC) 10 (according to DRC) 10 (according to DRC) 10 (according to DRC) Image: Second Server (according to DRC) 10 (according to DRC) 10 (according to DRC) 10 (according to DRC) Image: Second Server (according to DRC) 10 (according to DRC) 10 (according to Careford to Care | | | | D.5 Quality | D.6 How useful is the | D.7 Actua | al Use of the Item |
| D.2 Item (according to Dir.) Received 3=Average, 4=Good, 5=Verty (if=Not useful) Intervention (according to Dir.) Non-food items - Intervention 1 (101) Non-food items - Intervention 1 (101) Items - Intervention 2 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 | | D.3 Quantity | D.4 Quantity | (1=Very Poor, 2=Poor, | | (1=Kept/Consumed/Used, 2= | Loaned, 3=Sold (price), 4=Stolen, |
| Image: sector of the sector of the sector of the sector and the | D.2 Item | (according to DRC) | Received | 3=Average, 4=Good, 5=Ve | | 5=Exchanged, 6=Gifted, 7=De | _ |
| Inversion Non-food Items Inversion 1 (101) Inversion Inversion 1 (110) Inversion | | 0 | | Good) | useful, 3= Average, 4=Useful, 5=Verv useful) | Use | Price (if sold) |
| Interference Item interference inite seeds 20kg inite seeds 20kg inite seeds 20kg inite seeds 20kg inite seeds 1 (10L) inite seeds 20kg inite seeds 10kg wheelbarrow/ 1 (Shovel, 1 Machete, 1 wheelbarrow/ inite seeds wheelbarrow/ 1 (Shovel, 1 Machete, 1 oe, oxij wheelbarrow/ 8 What other items would you have preferred which you 1. oe, oxid 1. a not receive or need more of? 2. A not receive or need more of? 2. Alternative Uses of Distributed Items 9 If items sold or exchanged in Question D.7, what for? 1 (See [Seeds/tools 2. (Seeds/tools 2. (Seeds/tools 3. (Seeds/tools 3 | - | | | Non-food I | - | | |
| Livelihoods Inputs 1. 1. 1. 2. 2. Alternative Uses of Distributed Items D.9.1) D.9.1) D.9.1) Items for trade Itenduction </th <th>i</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> | i | | | | | | |
| Livelihoods Inputs Livelihoods Inputs 1. 1. 1. 2. 2. Alternative Uses of Distributed Items D.9.1) D.9.1) D.9.1) Image/bith/funeral Education Image/bith/funeral Education Image/bith/funeral Shefter Image/bith/funeral | Jerry Cans | 1 (10L) | | | | | |
| 1. 1. 1. 1. 2. 2. 2. Alternative Uses of Distributed Items 2. Alternative Uses of Distributed Items 2. 0 ther households items/service 0.9.1) 0 ther households items/service 0.9.1) 0 ther productive assets 0.9.1) 0 ther productive assets 0.9.10 1 marriage/birth/funeral 0.9.11 1 marriage/birth/funeral 0.9.13 1 marriage/birth/funeral 0.9.14 1 marriage/birth/funeral | 4. | | | Livelihoods | nputs | | |
| 1. 1. 1. 1. 2. 2. 2. 2. 2. Alternative Uses of Distributed Items 1. 0 ther households items/service 1. 0 there for trade 1. 0 there for trade 1. 0 there for trade 1. 0 there assets 1. 0 there assets 1. 1. 1. 1. 2. 0.9.1 | Maize seeds | 20kg | | | | | |
| 1. 1. 1. 1. 2. 2. 2. Alternative Uses of Distributed Items 2. Alternative Uses of Distributed Items 2. Items for trade 1. 0 ther households items/service 1. 0 ther productive assets 1. 1 tems for trade 1. 1 tems for trade 1. 0 ther productive assets 1. 1 travel 2. 0 ther for ductive assets | | 101 | | | | | |
| 1. 1. 1. 1. 2. 2. 2. Alternative Uses of Distributed Items 2. Alternative Uses of Distributed Items 1. 0.1 1. 0.1 1. 1. 2. 0.1 1. 1. 2. 0.1 1. 1. 2. 0.1 1. 0.1 2. 0.1 2. 0.1 2. 0.1 2. 0.1 2. 0.1 2. 0.1 2. 0.1 3. 0.1 2. 0.1 3. 0.1 3. 0.1 | cowpeas | 10kg | | | | | |
| 1. 1. 2. 2. 2. 2. 2. Alternative Uses of Distributed Items Rent 0 Other households items/service 1 6 1 10 1 10 1 10 2 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10 | Set of agricultural tools | (1 Shovel, 1 Machete, 1 | | | | | |
| 1. 2. 2. 2. Alternative Uses of Distributed Items 8 1 | luoe, oxij | wneelbarrow | | | | | |
| 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 3.1 2. 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 4. 3.1 4. 3.1 4. 3.1 3.1 3.1 4. 3.1 4. 4. 4. 4. 5. | D.8 What other items wo | uld you have preferred which you | | | | | |
| Z. Alternative Uses of Distributed Items Alternative Uses of Distributed Items Brent Other households items/service Food (see Seeds/tools D.9.1) Items for trade D.9.1) Other productive assets Mater Other productive assets Medical Marriage/birth/funeral Shelter Khat | did not receive or need m | iore of? | 1. | | | | |
| Alternative Uses of Distributed Items Alternative Uses of Distributed Items Rent Other households items/service Food (see D seds/tools D.9.1) Items for trade D.9.1) Items for trade Mater Other productive assets Medical Marriage/birth/funeral Education Travel Sheltcar Khat | | | 2. | | 4. | | |
| Alternative Uses of Distributed Items Alternative Uses of Distributed Items Rent Chher households items/service Food (see Seeds/tools D.9.1) Items for trade D.9.1) Items for trade Mater Other productive assets Medical Marriage/birth/funeral Education Travel Sheltcar Chhat | | | | | | | |
| Rent Other households items/service Food (see Seeds/tools D.9.1) Items for trade Water Other productive assets Medical Marriage/birth/funeral Education Travel Shelter Khat | | | | Alternative Uses of Distri | outed Items | | |
| J (see | D.9 If items sold or excha- | nged in Question D.7, what for? | □ Rent | □ Other households item | | ed in D.9): | |
| Items for trade Other productive assets Marriage/birth/funeral Travel Khat | | | □ Food (see | Seeds/tools | | | |
| Other productive assets Marriage/birth/funeral Travel Khat | | | D.9.1) | Items for trade | | | |
| Marriage/birth/funeral Travel Khat | | | □ Water | □ Other productive assets | | | |
| Travel Khat | | | | □ Marriage/birth/funeral | 2 | | |
| | | | | П Travel | ſ | | |
| | | | | | 3. | | |

| v Debt eals Legumes (pulses) omeone inside the community Distribution Methodolog Distribution Methodolog E. Cash ditional Cash cash r non-food items cash r shelter items cash r non-food items cash r livelihoods inputs cash | | |
|---|---|-------------------------------|
| D3.1 If food was received through the which type of cother items, which type of cother items, which type of food was received? □ Legumes (pulses) en in Question D.7, by whom? □ From someone inside the community ed in Question D.7, to whom? □ From someone inside the community ed in Question D.7, to whom? □. et to pay to be put on the distribution list? □. old what items you would receive before □ Yes old what items you would receive before □ Yes .3=Average, 4=Good) □ Yes .10 for the last three months □ Yes </th <th></th> <th>1</th> | | 1 |
| eni in Question D.7, by whom? From someone inside the community ed in Question D.7, to whom? I. Distribution Methodolo I. ed in Question D.7, to whom? | Legumes (pulses) | Other |
| ed in Question D.7, to whom? 1. addition Question D.7, to whom? 1. bistribution Methodolog 2. et o pay to be put on the distribution list? 1 ves bid what items you would receive before 1 ves old what items you would receive before 1 ves old what items you would receive during 1 ves old what items you would receive during 1 ves any taxes or fees for the goods? 1 ves in taxes or fees for the goods? 1 ves blems during distribution? 1 ves blems after distribution? 1 ves blems after distribution? 1 ves blems after distribution? 1 ves i cash ?(Check all the apply) 1 unconditional Cash i cash ?(Check all the apply) 1 unconditional Cash i cash vere you provided with 1 unconditional Cash i cash vere you provided with 1 unconditional Cash i u use the last three months 1 uncicate the amount: A: JULY []; B:Au organization 1 uncicate the amount: A: JULY []; B:Au | □ From someone inside the community □ From someone outside the community □ I don't know | lon't know |
| eto pay to be put on the distribution list? Distribution Methodolog eto pay to be put on the distribution list? Nes old what items you would receive before Yes old what items you would receive before Yes any taxes or fees for the goods? Yes J=Average, 4-Good, 5-Very Good) Yes Dilems <u>diring</u> distribution? Yes Inclosed to the apply) Yes Icash ?(Check all the apply) Yes Icash ?(Check all the apply) Yes Icash for food items Cash for food items Icash for the last three months Cash for food items Icash were you provided with Indicate the amount: A: JULY []; B:Au Icash wor received from the Indicate the amount: A: JULY []; B:Au | | |
| Distribution Methodolog e to pay to be put on the distribution list? > Yes old what items you would receive before > Yes old what items you would receive before > Yes old what items you would receive before > Yes old what items you would receive before > Yes any taxes or fees for the goods? > Yes any taxes or fees for the goods? > Yes method well-organized? > No J=Average, 4-Good, 5=Very Good) > Yes blems <u>after</u> distribution? > No blems <u>after</u> distribution? > No cash ?(Check all the apply) > No f cash were you provided with > Onconditional Cash of cash were you provided with > No D) for the last three months > Onconditional Cash organization > Second items organization > Second items | | |
| e to pay to be put on the distribution list? No old what items you would receive <u>before</u> No old what items you would receive <u>before</u> No old what items you would receive <u>before</u> No old what items you would receive <u>during</u> No any taxes or fees for the goods? No any taxes or fees for the apply) Nes blems <u>after</u> distribution? Nes blems <u>after</u> distribution? Nes blems <u>after</u> distribution? Nes cash ?(Check all the apply) Decash for roon-food items cash for the last three months | Distribution Methodology & Security | |
| Id what items you would receive before No Ino Ano any taxes or fees for the goods? Ano Ano | If yes, to whom?: | If yes, How much? (SSh/item): |
| old what items you would receive during No any taxes or fees for the goods? Ves any taxes or fees for the goods? Ves any taxes or fees for the goods? Ves . J=Average, 4=Good, 5=Very Good) No method well-organized? Ves . J=Average, 4=Good, 5=Very Good) Ves blems during distribution? Ves blems after distribution? Ves cash ?(Check all the apply) Unconditional Cash c cash ?(Check all the apply) Cash for non-food items c cash were you provided with Cash for Livelihoods inputs of cash were you provided with Ves Cash for Livelihoods inputs o | □ Yes If yes, by whom?: | |
| goods? <pre></pre> | □ Yes If yes, by whom?: | |
| Good) Cood ? □ Yes □ No □ No □ Yes □ | □ Yes If yes, how much (SSh)?: | |
| E. Cash Durconditional Cash Durconditional Cash Cash for non-food items Cash for food items Cash for food items Cash for food items Indicate the amount: A: JULY []; B:A from the | D.17 Time waiting from start of distribution until items | |
| Image: Cash | received? (hours) | |
| Image: Cash in the second it is a s | | |
| E. Cash Dunconditional Cash Dunconditional Cash Cash for non-food items Cash for non-food items Cash for non-food items Cash for lood items Indicate the amount: A: JULY []; B:A from the | | |
| E. Cash Dunconditional Cash Dunconditional Cash Cash for non-food items Cash for non-food items Cash for non-food items Cash for food items Icash for food items Icash for food items Indicate the amount: A: JULY []; B:A from the | | |
| Image: Constructional Cash Image: Cash for non-food items Image: Cash for shelter items Image: Cash for food items Image: Cash for Livelihoods inputs | E. Cash | |
| Cash for non-food items Cash for shelter items Cash for food items Cash for Livelihoods inputs Indicate the amount: A: JULY []; B:A from the | Unconditional Cash | |
| Cash for shelter items Cash for food items Cash for Livelihoods inputs Indicate the amount: A: JULY []; B:A from the | □ Cash for non-food items | |
| | □ Cash for shelter items | |
| from the | □ Cash for Livelihoods inputs | |
| from the Indicate the amount: A: JULY []; B:A | | |
| | Indicate the amount: A: JULY []; B:August [];C: September [] | |
| | E.4 cash usage (e.g. 20 dollars for purchase of rice, etc.) | |
| What did you use the cash for (beneficiaries should be able to biggest use of the cash to the smallest in order) for example, | What did you use the cash for(beneficiaries should be able to give the biggest use of the cash to the smallest in order) for example, | |
| Use 1 | | |
| Use 2 | | |

| 15

| Use 3 | | | |
|---|-------------------------------------|---|-------------------------------|
| Use 4 | | | |
| Use 5 | | | |
| Use 6 | | | |
| Use 7 | | | |
| | | | |
| | Distribution Methodology & Security | gy & Security | |
| E.5 Did you have to pay to be put on the distribution list? | □ Yes | If yes, to whom?: If y | If yes, How much? (SSh/item): |
| | □ No | | |
| E.6 Were you told what the cash was for <u>before</u> the | □ Yes | lf yes, by whom?: | |
| distribution? | □ No | | |
| E.7 Were you told what the cash was for <u>during</u> the | □ Yes | lf yes, by whom?: | |
| distribution? | □ No | | |
| E.8 Did you pay any taxes or fees for the goods? | □ Yes | lf yes, how much (SSh)?: | |
| | □ No | | |
| E.9 Distribution method well-organized? | | E.10 Time waiting from start of distribution until cash | |
| (1=Very Bad, 2=Bad, 3=Average, 4=Good, 5=Very Good) | | received? (hours) | |
| E. 11 Security problems <u>during</u> distribution? | □ Yes □ No | Describe: | |
| E.12 Security problems after distribution? | □ Yes □ No | Describe: | |
| | | | |
| | | | |



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