

UNHCR Brazil – CBI Unit Date: July and December 2020 Reached population: 2,625 households Sample size: 204 households Focal point: Cecilia Alvarado, CBI Officer

Overview of results – executive summary

In general, the assistance has had a positive impact in the lives of the respondents. Ninety per cent (90%) reported either a significant or moderate improvement in their living conditions (nine points less than 2019), while 49.01% reported being able to meet all or more than half of their basic needs thanks to the assistance (8 points less than 2019) and 30% report feeling at risk (unsafe) receiving, keeping or spending the cash assistance.

CBI Unit has a dedicated email inbox and a phone number to receive complaints, questions or comments from the persons receiving CBI assistance; nevertheless, one of the findings is the high percentage of people reporting not knowing how to register comments or raise complaints, something to be strengthened during the distribution, this was something reported in 2019 and will need to be reinforced with the partners.

Key Question: How many persons of concern have been assisted with CBI? ¹	Baseline	Actual
Indicator 1.1: # of persons of concern assisted with CBI	3,667	8,045
Indicator 1.2: # cash transfers made	2,133	6,636
Indicator 1.3: Total monetary value of cash transferred/ distributed	BRL1,769,460	BRL6,046,937
Key question: How efficient was the distribution process?	Baseline	Actual
Indicator 2.1: % of persons of concern who received correct transfer value delivered on time	100%	100%
Key question: Accountability: Is the CBI intervention accountable to persons of concern? (What preferences do people have over how assistance is delivered?)	Baseline	Actual
Indicator 3.1: % of persons of concern who are able to correctly identify at least one of the locally available channels for raising complaints or feedback with UNHCR about the cash assistance.	20.7%	36.6%
Indicator 3.2: # of complaints received about CBI	1	30

Summary table key indicators

¹ Considers information up to 31 December 2020



Indicator 3.3: % of persons of concern who rate CBI as their	76.4%	59.3%
preferred modality for assistance		
Key question: Risks and problems: Did persons of concern	Baseline	Actual
face any problems with the CBI? Did the CBI put persons		
of concern at additional risk?		
Indicator 4.1: % of persons of concern who report feeling at risk	27.1%	17.2%
(unsafe) receiving, keeping or spending the cash assistance		
Indicator 4.2: % persons of concern who report facing one or	30%	33,3%
more problem receiving, keeping or spending the cash		
assistance		
Key question: Markets and prices: Can persons of concern	Baseline	Actual
find what they need in the markets, at a price they can		
afford?		
Indicator 5.1: % of persons of concern who report being able to	95.7%	92.6%
find key items / services in the market when needed		
Indicator 5.2: % of persons of concern who report being able to	96.4%	94.6%
find key items / services of sufficient quality in shops/markets		
Indicator 5.3: % of persons of concern who report no increased	41.4%	13.2%
in prices of key items/services over the last 4 weeks		
Key question: Outcomes: What changes is the cash	Baseline	Actual
assistance contributing to in persons of concern		
households?		
Indicator 7.1: % of persons of concern who report improved	63%	72.06%
living conditions		
Indicator 7.2: % of persons of concern who report reduced	56%	69.12%
feelings of stress		
Indicator 7.3: % of persons of concern who report being able to	57%	49.01%
meet all or more than half of the basic needs of their		
households		
Key question: Has the cash assistance helped put persons	Baseline	Actual
of concern on the pathway to sustainable solutions?		
Indicator 8.1 % of persons of concern households who have a	17.1%	37.25%
bank account or mobile money account or other official account		
Indicator 8.2: % of persons of concern households who are on a	47.9%	54.41%
pathway to sustainable solutions		

1. Background information about CBI in Brazil

• 49,492 persons have been recognized as refugees, of which 46,647 are Venezuelans ². Over 261,000 Venezuelan asylum-seekers and migrants were registered in Brazil, according to

² CONARE/UNHCR Dashboard



official Federal Police figures of October 2020. Since March 2018, UNHCR has registered approximately 144.453 individuals³.

- In February 2018, the Federal Government signed Provisional Measure 820, establishing the emergency response Operação Acolhida. This response includes expanding the provision of documentation, shelter, protection of the rights of women, children, adolescents and persons with disabilities, support for Venezuelan indigenous people, voluntary relocation (interiorização) to other Brazilian states and host communities, as well as the provision of infrastructure and sanitation.
- As part of the documentation provided, PoCs can obtain their CPF (*Cadastro Pessoa Fisica*), issued by the *Receita Federal Brasileira* (tax authorities). This is an identification document and is essential to access to any public and private services.
- UNHCR's strategy in Brazil is designed as a mechanism to support PoCs to cover basic needs, fully or partially; reduce the protection risks of persons of concern associated with their search for survival strategies; contribute to the autonomy and integration processes of the individual in a situation of refuge in a new society; and, offer emergency support whilst there is no access to public programs of assistance, or to complement these programs' values when they do not cover these individuals' basic needs.
- UNHCR's programming for financial assistance seeks to promote the access to services, to security and to dignity by asylum seekers, refugees and by persons of concern, allowing for one or several basic needs to be addressed, whilst supporting their livelihoods.
- UNHCR is providing Multipurpose Grants (MPG) to vulnerable Venezuelan and non-Venezuelan PoCs in need of humanitarian assistance and to support Venezuelan PoCs are being relocated through the "interiorização" process. UNHCR is working with 11 partners and beneficiaries are located 21 states.
- PoCs receive one to three months of CBI assistance, if required and after a new evaluation this assistance can be extended for an additional three months.
- The Brazilian borders were closed since March 2020, and the Brazilian authorities have continued to periodically extend the exceptional and temporary restrictions on entry by land or sea for refugees and migrants regardless of nationality, due to COVID19. The measures remain the same as those in previous months, explicitly stating that Venezuelans do not benefit from exceptions.

³ UNHCR <u>Operational report Oct-Dec 2020</u>



2. PDM survey methodology

- Details about the PDM:
 - The data was collected through phone calls in two periods, In July and December 2020
 - Due to the COVID context no focus group discussions were carried out.
 - 16 enumerators (13 women and 3 men).
- Details about sampling:
 - The sample was collected from 12 states out of 19 in Brazil where CBI was distributed in 2019.
 - With a 95% confidence level and 7 for confidence interval the sample size needed for the total of households assisted was 182, due to the high mobility and lack of phone numbers a total of 400 HH were selected randomly.
 - A total of 204 HH answered (177 women and 27 men).
- Limitations and challenges faced.
 - o PoCs are usually registered in the Northern border (Roraima) and most of them move to other states which most of the time entails changes in the phone numbers, this is challenge specially when having the data collected through phone calls. As a strategy WhatsApp was used for those that were not answering and through the application, it was possible to contact them.
 - During the data collection period, it was not possible to locate some of the selected ones, which can be explained by the difficulty of UNHCR partners in keeping the contacts of beneficiaries up to date, given the high mobility of people in Brazilian territory and frequent changes in telephone contacts.
 - Also noteworthy is the fact that the research was carried out during the COVID-19 pandemic, under the impact of restrictive measures to combat the spread of the disease. It is also possible that many PoCs have lost access to the means of telephone and virtual communication, or even have had the need to change their residence during the period.
 - The results described in this report are the result of data treatment and analysis carried out by the research team.

3. Key Findings

- In general, most of the participants feel comfortable using the prepaid card and feel it is easy to manage due to the large financial network and the level of cultural use of cards (credit, debit and prepaid) in Brazil.
- The data allowed to identify the distribution of the survey respondents by State: Amazonas (28.43%); Roraima (21.08%); Federal District (11.76%); Paraná (11.27%); São Paulo (10.78%); Rio de Janeiro (5.88%); Rio Grande do Sul (4.90%); Minas Gerais (2.45%);



Santa Catarina (1.47%); Goiás (0.98%), Mato Grosso (0.49%) and Paraíba (0.49%). It appears that the highest percentage of participation is in the North (49.51%) of Brazil, followed by the Southeast (19.12%), South (17.65%), Central West (13.24%) and Northeast (0.49%).

- Regarding the age group of the surveyed PoCs, we observed that most are between 18 and 35 years old 55.8%, between 35 and 59 years old 39.71% and over 60 years old 4.41%
- In the same sense, the number of people of each sex by age group who lived in the same household was questioned. Most (53.79%) of the family are composed of adults (18 to 59 years old), followed by 27.20% of children between 5 and 17 years old. In a smaller proportion, children from 0 to 4 years old (16.66%) and people over 60 years old (2.32%).
- Women and children represented 53 % and 33 % of the sample respectively. 87% of the families receiving CBI are female headed households. Having the cards registered on women, enhances their control over resources and boosts their self-confidence and decision-making power, at the end this will benefit the family.
- The PDM also sought to find out the sources of income of the participants in addition to the assistance given through CBI with reference to the 4 weeks prior to data collection. The information was organized into categories, by frequency of responses: (a) informal income-generating activities (55.39%); (b) formal income-generating activities (20.59%); (c) local support from friends / family (15.20%); (d) NGOs / agencies providing material support (9.80%); (e) NGOs / agencies providing cash support (7.35%); (f) NGOs / agencies providing other support (2.45%); (g) loans (debits or credits) (1.96%); (h) savings (0.49%); (i) remittances (0%); (j) others (29.90%).
- The average paid to beneficiaries in each disbursement is BRL 874.
- The use of proGres by partners strengthens implementation to avoid any overlap or duplication with the implementation of other programmes.

3.1. Receiving and spending cash assistance (basic facts)

- On the amount received 64.71% of the participants interviewed reported that they received the expected amount; 19.61% answered that they received different values than expected and 15.69% did not know how to answer.
- 74.51% of the participants interviewed reported having received the amount on the expected date; 18.63% reported delay and 6.86% did not know how to answer.

3.2. Risks and Problems: Did persons of concern face any problems with the CBI? Did the CBI put persons of concern at additional risk?

• On the use of the assistance, participants reported that 52.45% the decision was made by a woman; 23.53% was taken by the couple (wife and husband together); 16.18% the entire



family unit participated in the decision; 6.37% the decision was made by a man; 0.98% the decision was made by a mother or mother-in-law and 0.49% by a father or father-in-law.

- In general participants feel safe receiving cash assistance. The receipt has not created problems within the family, as 96.08% of the participants indicated that there was no disagreement about the use of cash. 2.45% reported disagreement and 1.47% reported that there was an initial disagreement, which was overcome after a debate among decisionmaking participants
- Most of the participants reported feeling safe (82.8%) and without facing problems receiving, keeping, or spending the cash assistance

Key question: Risks and problems: Did persons of concern face any problems with the CBI? Did the CBI put persons of concern at additional risk?	Baseline	Actual
Indicator 4.1: % of persons of concern who report feeling at risk	27.1%	17.2%
(unsafe) receiving, keeping or spending the cash assistance		
Indicator 4.2: % persons of concern who report facing one or more	30%	33.3%
problem receiving, keeping or spending the cash assistance		

3.3. Markets and Prices: Can persons of concern find what they need in the markets, at a price they can afford?

Participants reported being able to find all the products they need in the local market. They reported also that food prices have increased. The official inflation⁴ in 2020 closed at 4.52%, which is slightly higher than 2019 (4.31%) inflation rate.

Key question: Markets and prices: Can persons of concern find what they need in the markets, at a price they can afford?	Baseline	Actual
Indicator 5.1: % of persons of concern who report being able to find	95.7%	92.6%
key items / services in the market when needed		
Indicator 5.2: % of persons of concern who report being able to find	96.4%	94.6%
key items / services of sufficient quality in shops/markets		
Indicator 5.3: % of persons of concern who report no increased in	41.4%	13.2%
prices of key items/services over the last 4 weeks		

3.4. Expenditure: What did people spend the cash on?

- On the use of the money 89.71% of the participants indicated that they had already spent all the money received; 6.37% more than half the value; 1.47% less than half the value; 1.96% half the value and 0.49% did not know how to answer.
- More than 81.86 % of the participants reported spending their cash on rent and food.

⁴ Instituto Brasileiro Geografia e Estatística (<u>IBGE</u>)



Key question: Expenditure: What did people spend the cash on?	Baseline	Actual
Indicator 6.1: % # of cash expenditures reported as spent on items / services in-line with intended CBI objective	95%	99%

3.5. Outcomes: What changes is the cash assistance contributing to persons of concern households?

- These indicators provide information on the quality of life improvement, identifying the capacity of the people interviewed to provide for the household and the basic needs not met, during the months of assistance.
- When asked about the improvement in living conditions: 72.06% of the participants indicated that there was significant improvement, 18.63%, moderate, 8.82% slight and 0.49% pointed out that there were no improvements.
- Regarding the reduction of the financial burden (urgency to generate income): 69.61% of the participants indicated that there was a significant reduction; 21.08%, that there was a moderate reduction; and 9.31% that there was a slight reduction. The "no reduction" option was not selected by the survey respondents.
- On the reduction of the stress situation: 69.12% of the participants indicated that there was a significant reduction; 18.14%, that there was a moderate reduction; 9.31% that there was a slight reduction and 3.43% pointed out that there was no reduction in stress.
- They were also asked about their ability to provide basic needs for their homes at the time of the interview, 30.88% reported the ability to provide more than half of basic needs, but not all; 27.94% reported that they are able to supply half of the needs; 21.08% manage to supply less than half of the needs, 18.13% manage to supply all the needs; 1.47% cannot meet basic needs and 0.49% did not know how to answer.
- The survey also asked participants if in the past seven days, they needed to adopt coping strategies related to food consumption, the following strategies were recorded: (a) buying less expensive and less preferred foods (69.61%); (b) borrow food or help from friends or relatives (35.29%); (c) limited the portion size of the food (55.88%); (d) restricted the consumption of adults for children to eat (27.30%); and (e) reduced the number of meals in one day (45.59%).

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