STUDY ON THE SOCIO-ECONOMIC IMPACT OF COVID-19 ON MIGRATION IN NIGER

SURVEY AREA:

5 Regions

13 Departments

Data collection period: November 2020

Households surveyed with at least one migrant

435 Migrants interviewed in household survey

12 Interviews with key informants

38 Returned migrants participated in Focus Group Discussion (FGDs)

42% rural localities



74%

Of households report migration as a positive impact for their families, while 7% report a negative impact, and 14% report neither positive nor negative impact.



99%

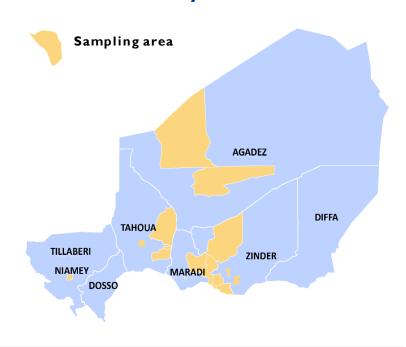
Households experienced a negative change in their well-being during COVID-19 measures.



82%

Of migrants used informal methods to send remittances to their families. Only 15% used money transfer agencies and 3% use banks.

Geographical distribution of surveyed areas



Profile of Nigerien migrants surveyed

Destination of Nigerien migrants

52% North Africa

36% ECOWAS

12% Other destinations

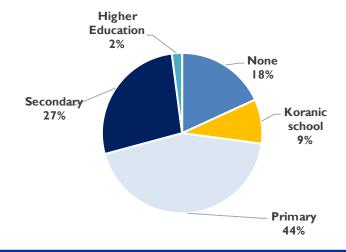
Gender distribution of migrants



96%



Educational level of migrants

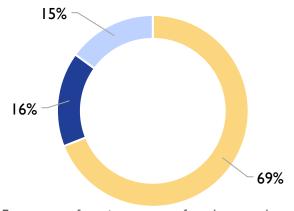


Impact of COVID-19 on migrant remittances



69%

Of households reported a decrease in the frequency of remittances sent to them since mid-March 2020.

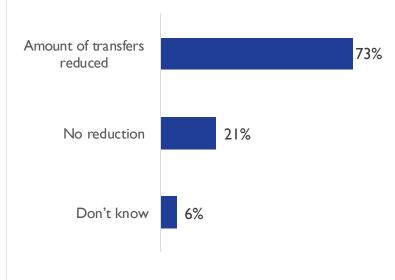


- Frequency of remittance transfers decreased
- Frequency of remittance transfers did not change
- Frequency of remittance increased

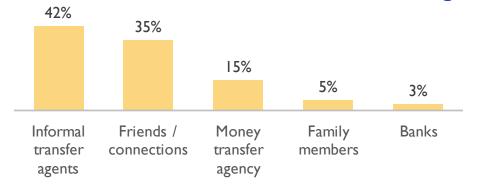


73%

Of households reported a reduction in the amount of remittances received since mid-March 2020.



Mechanism of sending remittances



82%

Migrants use informal methods to send remittances to their households.

COVID-19 negatively impacted migrant households as follows:

- 32% reported reduced household spending on food including quantity and quality of food
- 24% reported reduced overall economic well-being
- 16% reported reduced healthcare spending (medication and hospitalization)







