



MIGRATION IN THE NORTHERN TRIANGLE OF CENTRAL AMERICA

EL SALVADOR | GUATEMALA | HONDURAS



RETURNING MIGRANT GIRLS AND WOMEN IN THE NORTHERN TRIANGLE OF CENTRAL AMERICA

JANUARY - OCTOBER 2017

Source: DGME (El Salvador); DGM y SBS (Guatemala); CONMIGHO (Honduras).

RETURNING MIGRANT GIRLS AND WOMEN

IN THE NORTHERN TRIANGLE

October 2017



19,732

**Total Returning Migrant
Girls and Women to the NTCA**
January - October 2017

35,988

Returns
January - October 2016

-16,256

Variation

-45.2%

Variation

RETURNING MIGRANT GIRLS AND WOMEN IN THE NORTHERN TRIANGLE

October 2017

EL SALVADOR

-55.1%



JAN-OCT 2016: **10,700**

JAN-OCT 2017: **4,807**

VARIATION: **-5,893**

GUATEMALA

-37%



JAN-OCT 2016: **14,552**

JAN-OCT 2017: **9,168**

VARIATION: **-5,384**

HONDURAS

-46.4%



JAN-OCT 2016: **10,736**

JAN-OCT 2017: **5,757**

VARIATION: **-4,979**

RETURNING MIGRANT GIRLS AND WOMEN IN THE NORTHERN TRIANGLE

October 2017

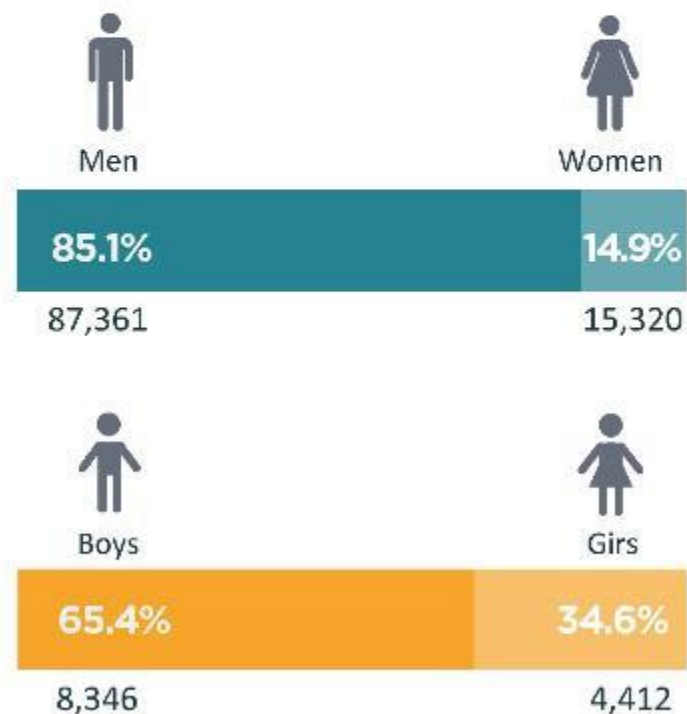
RETURNING MIGRANT GIRLS AND WOMEN IN THE NORTHERN TRIANGLE BY COUNTRY OF APPREHENSION

January - October 2017



RETURNING MIGRANT GIRLS AND WOMEN IN THE NORTHERN TRIANGLE BY SEX

January - October 2017



RETURNING MIGRANT GIRLS AND WOMEN IN THE NORTHERN TRIANGLE

October 2017



Source: DGME (El Salvador); DGM y SBS (Guatemala); CONMIGHO (Honduras).

RETURNING MIGRANT GIRLS AND WOMEN TO EL SALVADOR

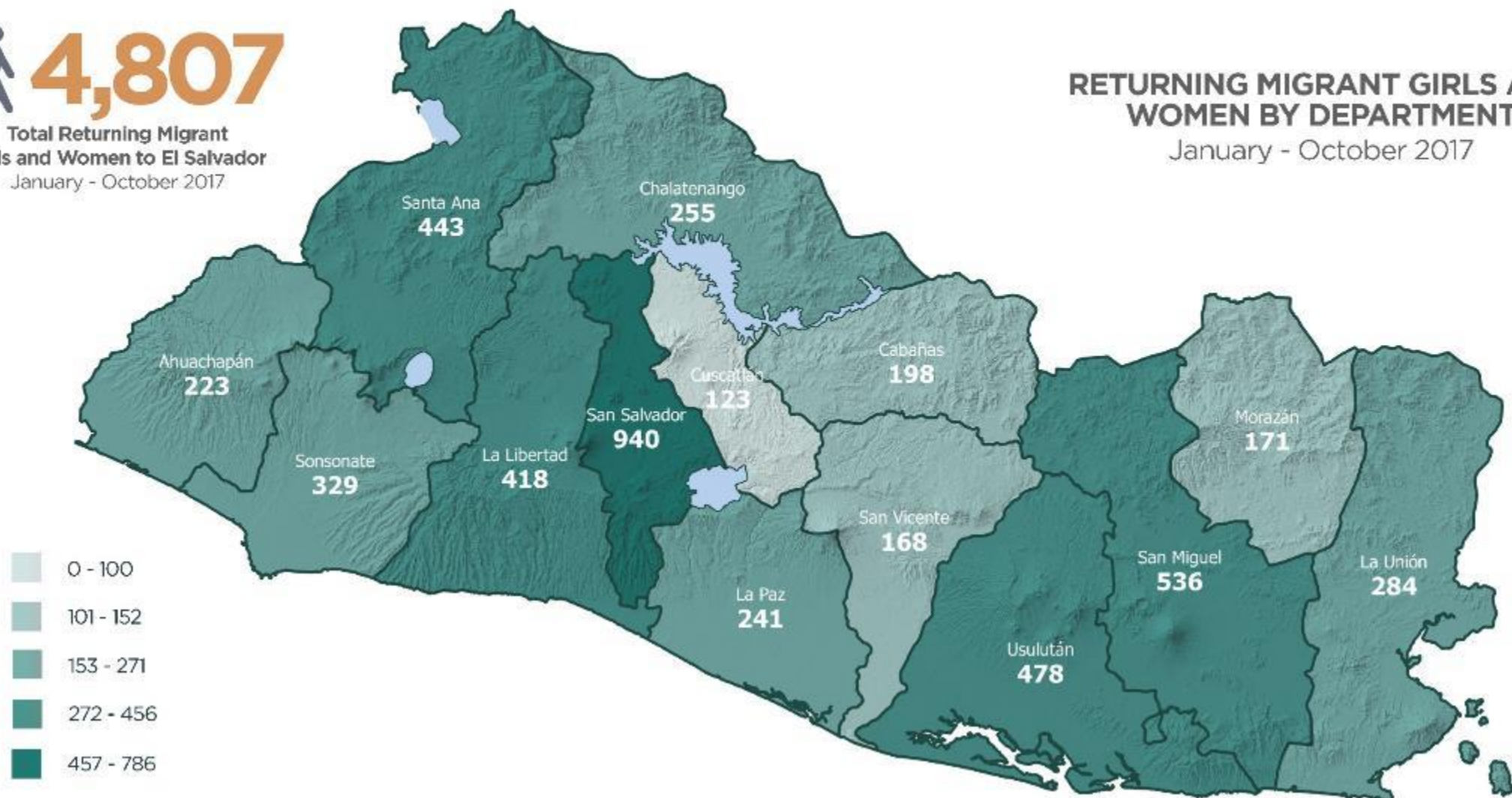
October 2017

 **4,807**

Total Returning Migrant
Girls and Women to El Salvador
January - October 2017

RETURNING MIGRANT GIRLS AND WOMEN BY DEPARTMENT

January - October 2017

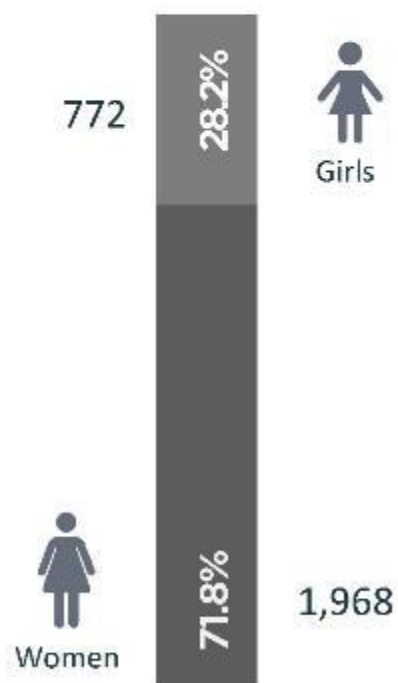


Source: Dirección General de Migración y Extranjería (DGME).

RETURNING MIGRANT GIRLS AND WOMEN TO EL SALVADOR

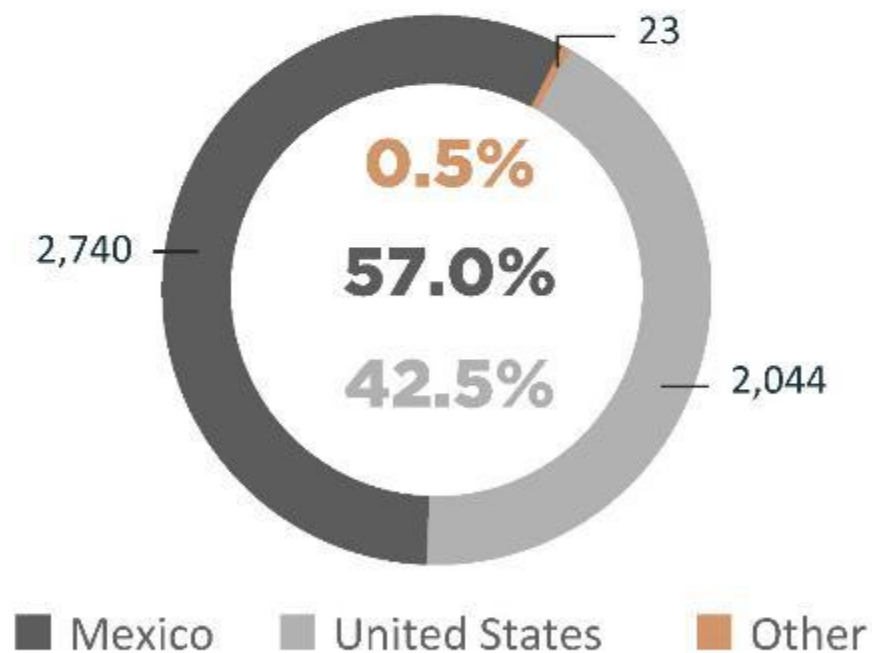
October 2017

MEXICO

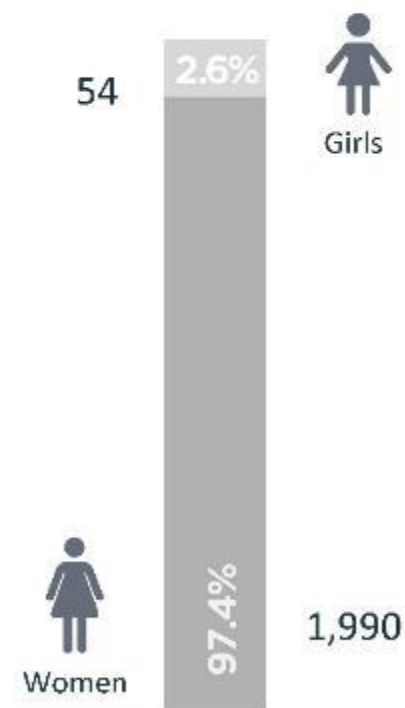


RETURNING MIGRANT GIRLS AND WOMEN BY COUNTRY OF APPREHENSION

January - October 2017



UNITED STATES



RETURNING MIGRANT GIRLS AND WOMEN TO EL SALVADOR

October 2017

REPORTED REASONS TO MIGRATE

January - October 2017



Economic Factors

61.3%
39%



Violence / Insecurity

19.2%
26.1%



Family Reunification

16.3%
32.4 %



Domestic Violence

1.4%
2.4%



Others

1.6%
0%

■ Women ■ Girls

RETURNING MIGRANT GIRLS AND WOMEN TO EL SALVADOR

October 2017

VARIATION

January - October 2016 / January - October 2017

TOTAL VARIATION

-55.1 %



2016: 10,700
2017: 4,807

UNITED STATES

-20.2 % ↓

2016: 2,561
2017: 2,044

WOMEN

-20.8 %

↓
2016: 2,512
2017: 1,990

GIRLS

10.2 %

↑
2016: 49
2017: 54

MEXICO

-66.3 % ↓

2016: 8,121
2017: 2,740

WOMEN

-63.3 %

↓
2016: 5,359
2017: 1,968

GIRLS

-72.0 %

↓
2016: 2,762
2017: 772

UNACCOMPANIED
MIGRANT CHILDREN

IOM implemented the Human Mobility Household survey at reception centers from November 2015 to March 2016 to enable information-based decision making for all key actors involved in the provision of services for returning migrants and their families.

Based on the principle of the child's best interests, no children were interviewed during this process. Instead, parents or legal guardians were interviewed while they waited for the child's arrival at reception centers.

Methodology

Target population: Returning unaccompanied migrant children and their household at the national level.

Data collection methodology: Cross-sectional household survey of parents or legal guardians of migrant children performed at returning migrants' reception centers.

Temporal scope: Migration/Human Mobility events that happened in the last five years.

	El Salvador	Guatemala	Honduras
Total households	281	836	158
Women	809	2,518	481
Men	836	2,742	496
Total	1,658	5,302	981
Girls	77	197	48
Boys	166	594	95
Total	237	791	143

GENERAL CHARACTERISTICS



28.6%

GIRLS

14.3

AVERAGE AGE



71.4%

BOYS

15.5

AVERAGE AGE



AVERAGE YEARS OF
SCHOOLING

	Girls	Boys	Expected years of schooling
12-15 years	5.1	5.4	6-9 years
16-18 years	6.1	5.9	9-11 years

■ Girls ■ Boys

REPORTED REASONS TO MIGRATE

This section presents a classification of the children's reasons to migrate reported by their parents or legal guardians at reception centers. Respondants could provide multiple reasons so percentages can add up over 100%.

A multicausal analysis is provided in a Venn diagram considering only responses including violence/insecurity, family reunification and a combination of both better standards of living and employment.



Family
reunification

21.9%



Better standards
of living

39.5%



Employment
(search for opportunities, etc.)

33.5%



Violence
/Insecurity

36.7%



Natural
disasters

(floods, high tides, earthquakes, etc.)

11.2%



Deterioration of means of
livelihood related to drought,
plagues, etc.

2.7%



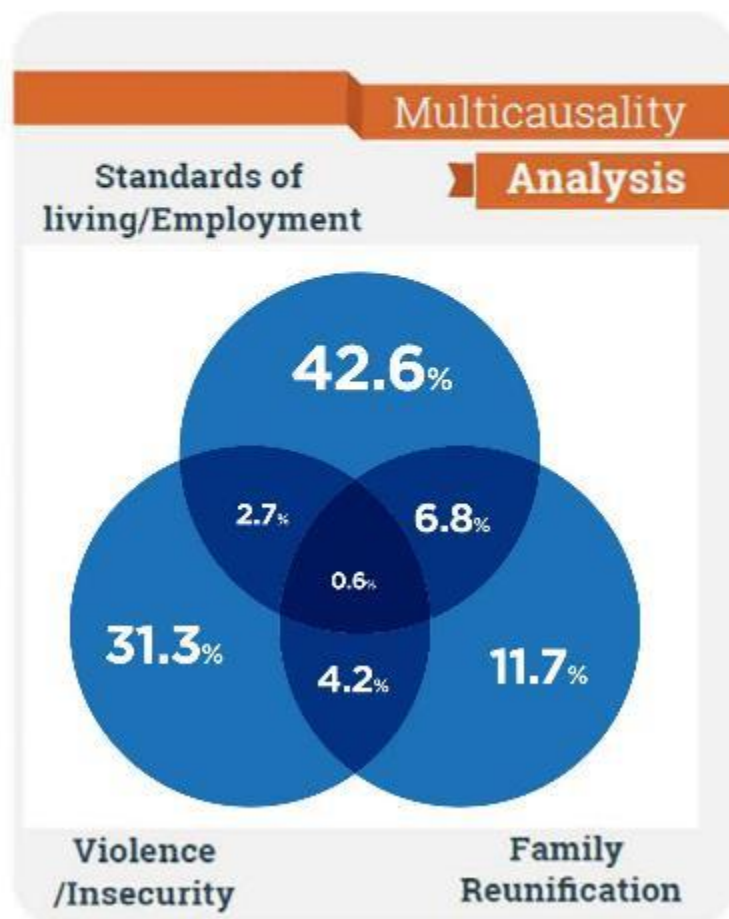
Better access
to social services

7.7%



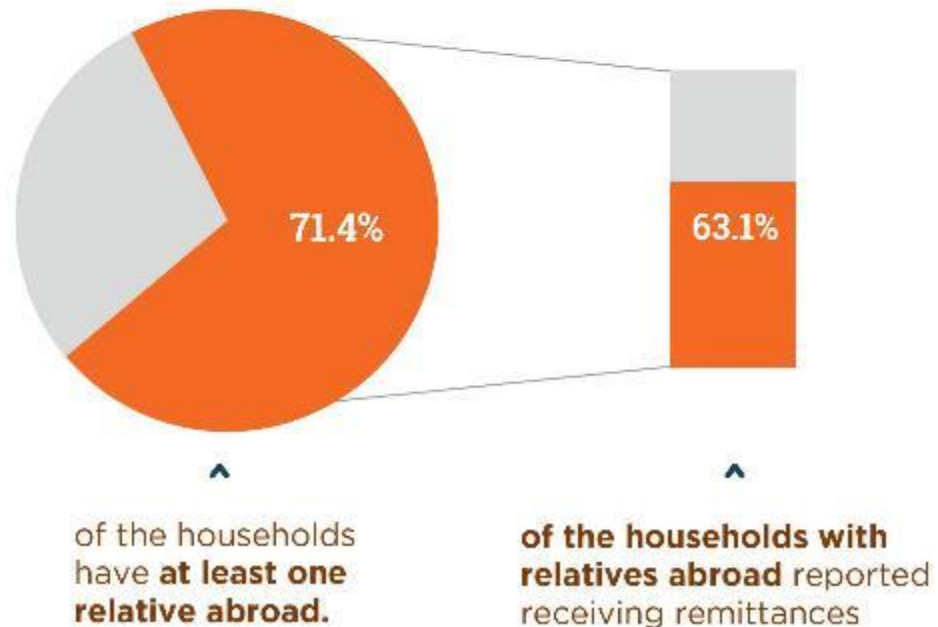
Others

7.5%



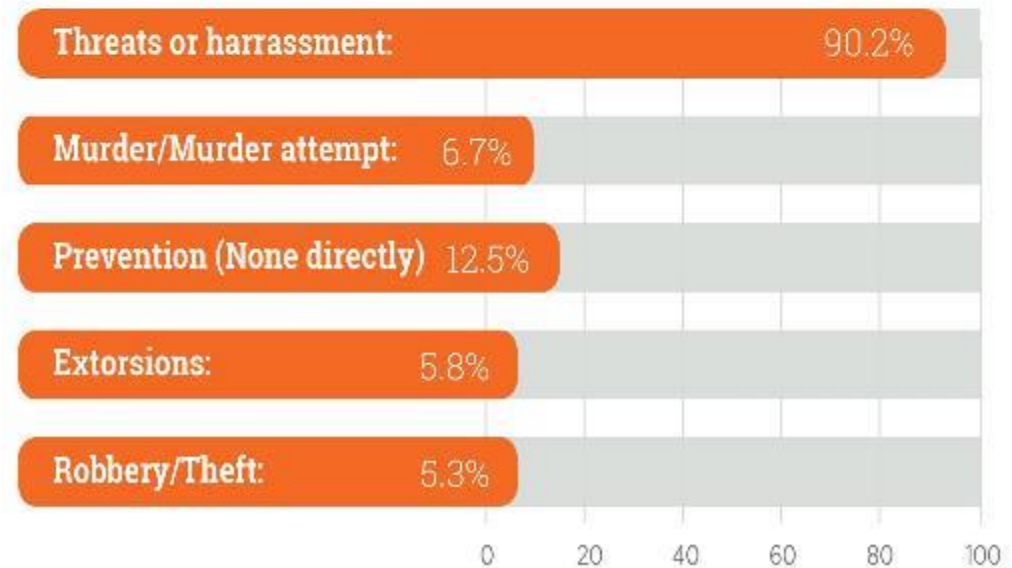
Family reunification

Family reunification is associated with parent-child relations. However, the extended family can play an important role in the child's migration. The data shows the majority of these households report to have at least one relative abroad. This section presents two key indicators from other sections in the survey to provide a brief snapshot of these "transnational families."



Violence/Insecurity

The chart below shows a classification of the acts of violence reported as the reason for the child's migration by the parent or legal guardian at the reception center. A very important limitation of this survey is that information on domestic violence is limited or non-available due to counter-incentives related to the respondents being the parents or legal guardians of the child.



HOUSEHOLD SIZE



AVERAGE OF PEOPLE
per household

AGE RANGE

	El Salvador	Guatemala	Honduras
0 - 18	1.3	2.3	2
19 - 60	2.3	2.5	2.2
61 +	0.3	0.3	0.2
Migrant children	1.1	1.1	1.3
Total	5	6.1	5.7

HEADS OF HOUSEHOLDS

EL SALVADOR

SEX:



28.4%

71.6%

AVERAGE AGE

45

45

YEARS OF SCHOOLING

7

5.1

GUATEMALA

SEX:



70.3%

29.7%

AVERAGE AGE

47.5

44

YEARS OF SCHOOLING

3.4

3.7

HONDURAS

SEX:



60.8%

39.2%

AVERAGE AGE

46.8

44.4

YEARS OF SCHOOLING

6.2

6.5



4.3%

HOUSEHOLDS
WHERE GRANDPARENTS
ARE RESPONSIBLE FOR
THE RETURNING CHILDREN



10.0%

HOUSEHOLDS
WHERE AUNTS OR UNCLES
ARE RESPONSIBLE FOR THE
RETURNING CHILDREN

WHO IS
RESPONSIBLE
FOR THE CHILDREN
AT HOME



25.0%

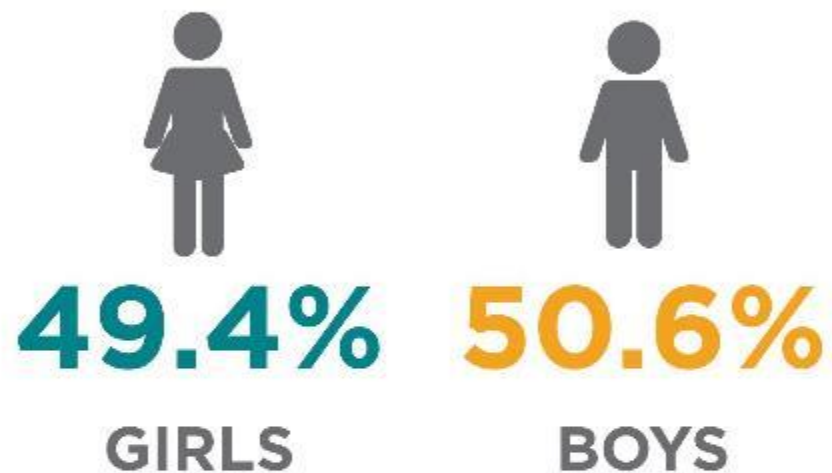
MONOPARENTAL
HOUSEHOLDS



45.2%

BIPARENTAL
HOUSEHOLDS

NON-MIGRANT CHILDREN IN THE HOUSEHOLD



10.4 YEARS
GIRLS

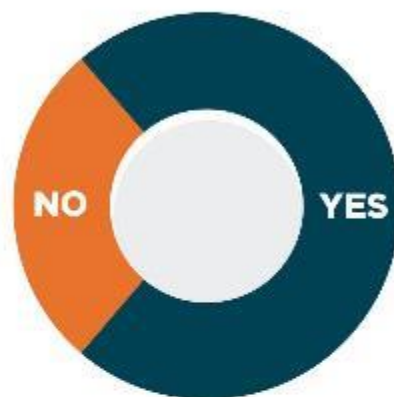
10.5 YEARS
BOYS



	Girls	Boys	Expected years of schooling
12-15 years	5.9	5.9	6-9 years
16-18 years	6.8	7.5	9-11 years

Non-Migrant children
CURRENTLY ATTENDING SCHOOL
(7-18 YEARS OLD)

27.5%
NOT attending school



72.5%
ATTENDING school

Why are they
NOT ATTENDING
SCHOOL



INSECURITY

6.6%



NOT
INTERESTED

20.3%



HIGH COST
OF EDUCATION

40.6 %



OTHER

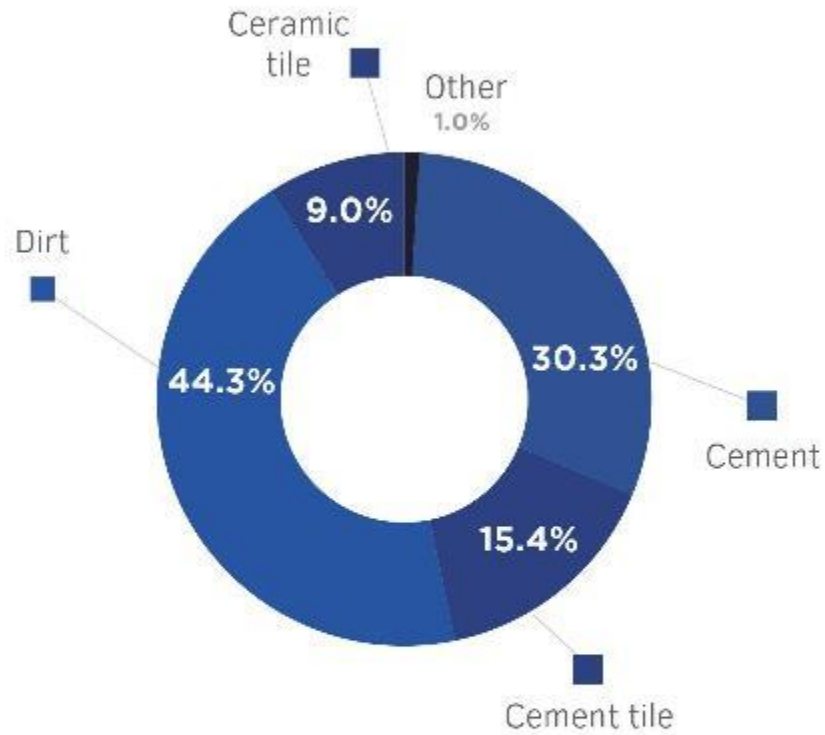
38.6%

OTHER INCLUDES:

HOUSEHOLD WORK // ILLNESS // DOMESTIC VIOLENCE // SEXUAL HARASSMENT // FAMILY DISINTEGRATION // HAVE FINISHED SCHOOL

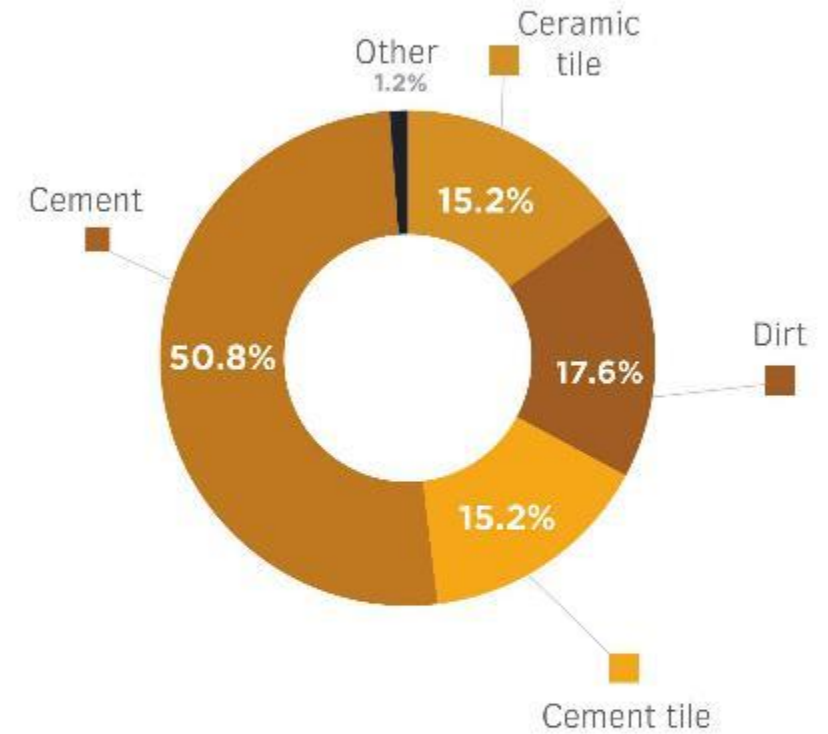
*Note: Respondants could provide multiple reasons so percentages can add up over 100%.

TYPE OF FLOOR IN THE HOUSE



■ Rural Area ■ Urban Area

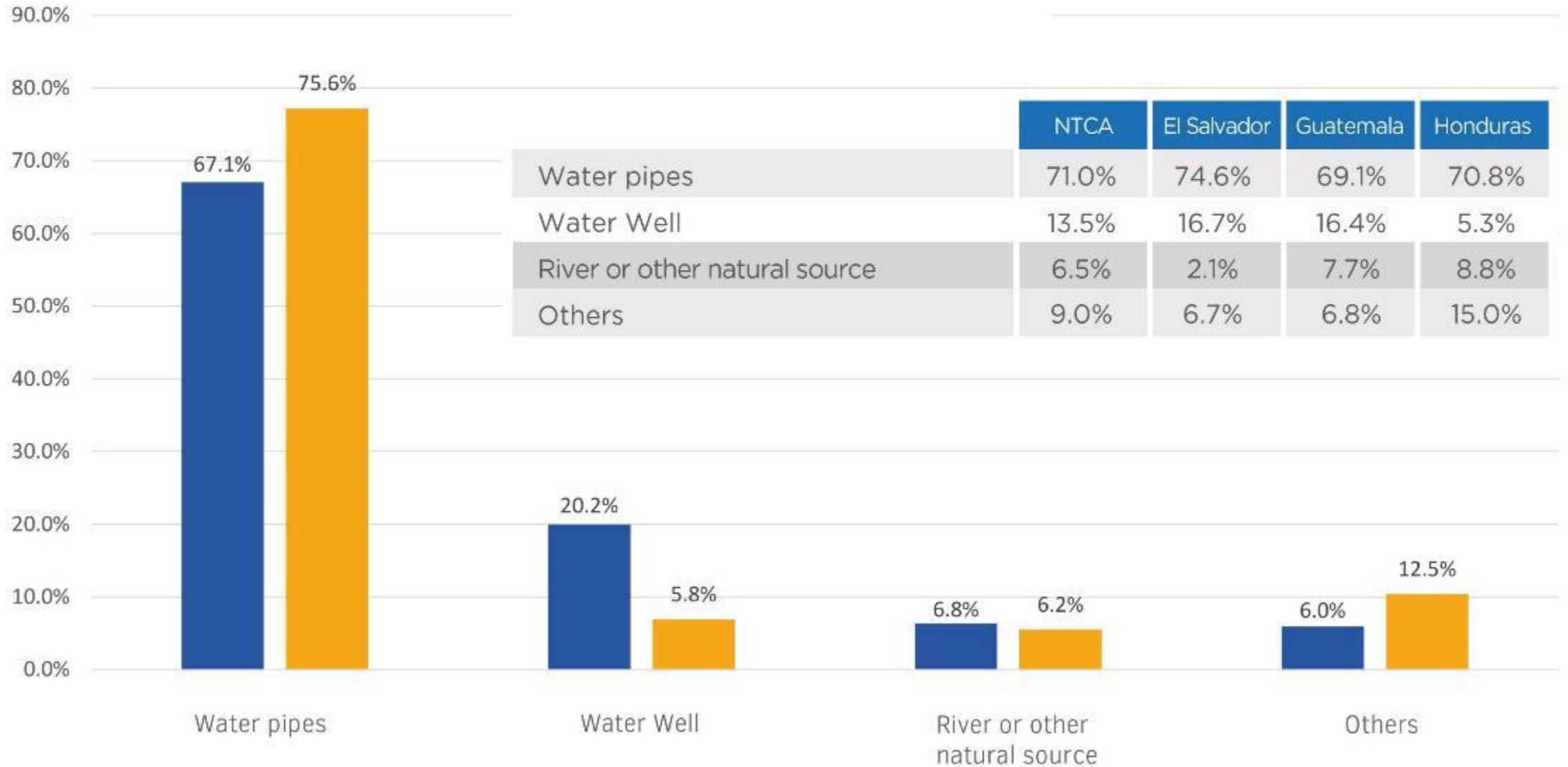
DIRT FLOOR BY SEX OF HEAD OF HOUSEHOLD



TYPE OF FLOOR IN THE HOUSE	NTCA	El Salvador	Guatemala	Honduras
CERAMIC TILE	11.7%	17.1%	4.6%	18.6%
DIRT	32.1%	20.8%	51.7%	9.7%
CEMENT TILE	15.4%	35.0%	10.3%	4.4%
CEMENT	39.7%	26.3%	32.6%	65.5%
OTHER	1.1%	0.8%	0.8%	1.8%

ACCESS TO DRINKING WATER

■ Rural ■ Urban



Vulnerability Index

The indicators can be read as follows: "29.0% of the households in the NTCA do not have access to drinking water".


HOUSING VULNERABILITY INDEX		FOR THE RETURNING MIGRANT CHILDREN IN...			
		NTCA	EL SALVADOR	GUATEMALA	HONDURAS
% OF HOUSEHOLDS in which...	THE FAMILY DOES NOT OWN THE house/apartment	21.1%	26.4%	16.0%	24.5%
	THE HOUSE HAS dirt floors	32.1%	20.8%	51.7%	9.7%
	THE FAMILY DOES NOT HAVE ACCESS to drinking water	29.0%	25.4%	30.9%	29.2%
HOUSING VULNERABILITY INDEX		0.27	0.24	0.33	0.21

The last row is a composite index ranging from 0 to 1 including 1) property, 2) floor material and 3) access to drinking water with an equal weight (100% in all three indicators would mean a value of 1 for the index).



Northern Triangle
Migration Information Management Initiative

 @OIMSV

 OIM El Salvador

<http://triangulonorteca.iom.int/>