

## Nova Canaã

Boa Vista, Roraima State, Brazil

Lat. 2°48'50.59"N Long. 60°44'5.17"W

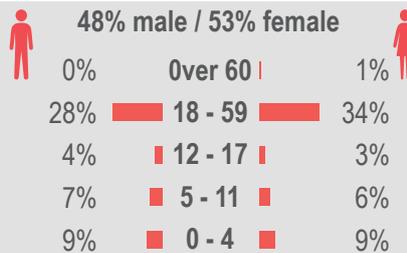
### Summary

Economic instability and civil unrest have led to the displacement of Venezuelans to neighbouring countries, with more than 50,000 currently living in Brazil. This profile provides an overview of conditions in Nova Canaã site. Population figures reported are based on registration data provided by UNHCR. Additional information collected through key informant interviews (KIs) with actors working on the site has been used to supplement findings.

### Site overview

# of individuals: 400  
 # of households: 130  
 Date opened: 25/04/2018  
 Planned capacity: 390

### Demographics



### Location map



#### Who is doing what?

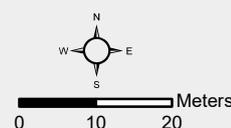
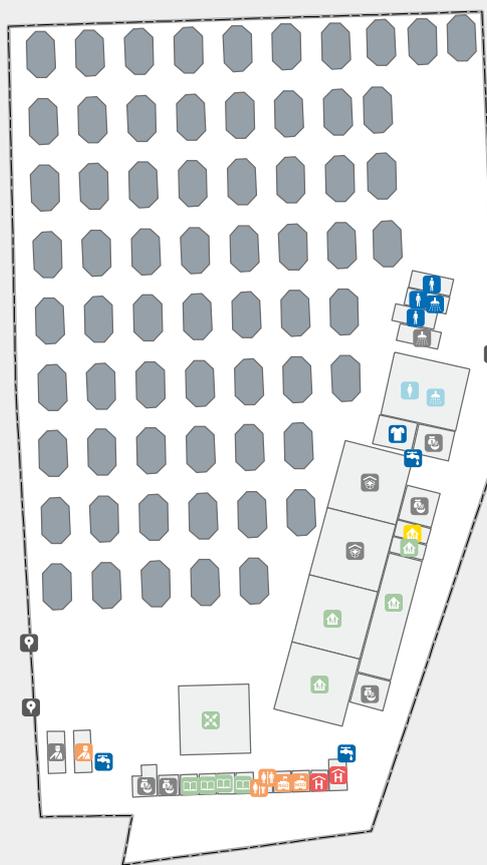
Sector	Agency
Management	FFHI (UNHCR partner)
Safety and Security	Military
WASH*	Military, FFHI
Shelter	UNHCR
Protection	FFHI
Food Assistance	Military
Nutrition	Military, FFHI
Health	Military, Health Ministry, FFHI
ITC	TSF
Information Management	REACH

\*Water, sanitation and hygiene

#### Site infrastructure

	Perimeter		Waiting area
	Infrastructure		Child-friendly space
	UNHCR tent		Latrine container - men (9/16)
	NGO office		Shower container - men (6/6)
	Army accommodation		Latrine - women (11/11)
	Security		Shower - women (10/10)
	Health facility		Shower inaccessible - men
	Distribution area		Mixed latrine (administration)
	Storage		Laundry
	Community space		Potable water
	Education facility		Entrance/Exit

Note: Latrine and Shower (Functional/Total # stalls)



### Sectoral overview

	Target	Last round	Current round	Achievement
Education	% of children aged 6-14 enrolled in school	100%	No information	No information
	% of children aged 15-17 enrolled in school	100%	No information	No information
Health	% of individuals fully vaccinated*	100%	51%	70%
	% of pregnant women accessing pre-natal care	100%	No information	No information
WASH	# of persons per functional latrine	Max. 20	17	20
	# of persons per functional shower	Max. 20	22	25
	Frequency of solid waste disposal	Min. weekly	7/week	7/week
Shelter	Average covered area per person	Min. 3.5m <sup>2</sup>	3.9m <sup>2</sup>	3.7m <sup>2</sup>
	% site overcrowding**	≤5%	0%	3%
Protection	Presence of child-friendly spaces	Yes	Yes	Yes
	Community groups established	Yes	Yes	Yes

Targets based on minimum standards agreed with UNHCR, Brazil.

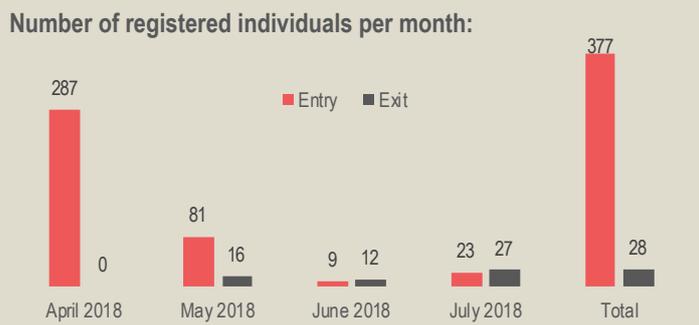
● Target achieved

● Target partially achieved

● Target not achieved

\* Percentage of individuals vaccinated for Yellow fever and Triple viral vaccine (MMR), based on available data. \*\* Calculated based on the planned capacity of the site.

### ➔ Entry and exit flow



### 👤 Protection

#### Vulnerable groups

Number of cases

Pregnant / lactating women	18
Persons with serious medical condition	0
Persons with disabilities	4
Female head of household	9
UASC <sup>1</sup>	5

#### Legal status

**41%** Registered with Brazilian authorities

Of these:

**92%** with Asylum seeker protocol<sup>2</sup>

**7%** with Temporary Residence<sup>3</sup>

**1%** with other status\*

#### Brazilian documentation

**33%** Obtained the CPF<sup>4</sup> documentation

**17%** Obtained the CTPS<sup>5</sup> documentation (age 18+)

**2** Newborns (out of 11) obtained birth certificate

\* Including Brazilian birth certificate and/or refugee status.

### 💰 Socio-economic background<sup>6</sup>

#### Education level (age 18+)

Higher/technical	22%	24%
Secondary	49%	55%
Primary	20%	15%
No education	9%	6%

#### Professional background (age 18+)

Agricultural workers	3%	1%
Craft and trade related workers	16%	2%
Unskilled labour	29%	27%
Service and sales workers	11%	39%
Professionals	1%	6%
Technicians/associated professionals	25%	10%
No occupation	15%	15%

### 🏥 Health

#### Most commonly reported health problems in site\*:

Adult # of cases

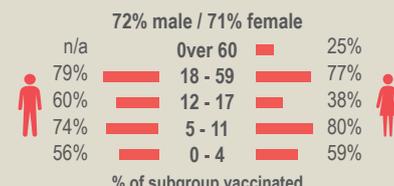
- Upper Airway Infection 13
- Pityriasis versicolor 9

Children

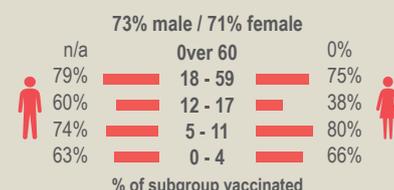
- Upper Airway Infection 36
- Pneumonia 13

#### Vaccination\*

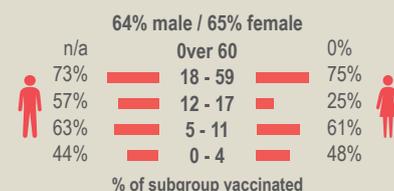
**72%** Yellow fever



**72%** Triple viral vaccine (MMR)



**65%** Diphtheria



\*Based on available data.

### 👥 Voluntary relocation programme<sup>7</sup>

**32** Beneficiaries as of 31 July 2018

#### Individuals interested in the programme\*

Yes	66%	61%
No	34%	39%

#### Top 5 professional background of interested individuals

Craftsmanship or manual labour	15%	0%
Elementary occupations	30%	25%
Service and sales workers	11%	42%
Technicians	25%	12%
No occupation	18%	17%

\* Based on available data (333 individuals out of 400)

Endnote:

1 Unaccompanied or separated child, based on UNHCR definition.

2 Temporary document given to refugee status applicants while asylum claim is being analysed by local authorities.

3 Under the "Mercosur Residency Agreement", Venezuelan nationals have the right to apply for temporary residency in Brazil, valid for two years.

4 Cadastro de Pessoa Física (individual taxpayer registry identification).

5 Carteira de Trabalho e Previdência Social is a document granting access to labour rights for workers in Brazil.

6 Professional background based on International Standard Classification of Occupations (ISCO) created by the International Labour Organization (ILO).

7 Programa de Interiorização (in Portuguese) is a government-led voluntary relocation programme, implemented with the support of UN agencies, that aims at facilitating the integration of Venezuelan asylum seekers and migrants in the Brazilian society and labour market. The programme includes transporting beneficiaries to other regions of the country and providing housing and support in their integration in host community and labour market.