

This report is produced by ISCG in collaboration with humanitarian partners. It covers 01-06 January 2018. The next report will be issued on 14 January 2018.

655,500 new arrivals are reported as of 07 January, according to IOM Needs and Population Monitoring (NPM) round 7. The full report and dataset can be found [here](#).

The UNHCR Family Counting and the NPM Round 7 has evaluated the datasets and come to an agreement on the abovementioned figure. This figure takes into account both population evaluation exercises. The UNHCR Family Counting and NPM will continue to monitor and triangulate the population figures and report independently based on their individual methodology.



**655,500**

Cumulative arrivals since 25 Aug 2017



**548,000**

Total refugees in Kutupalong-Balukhali Expansion Site<sup>1</sup>



**242,000**

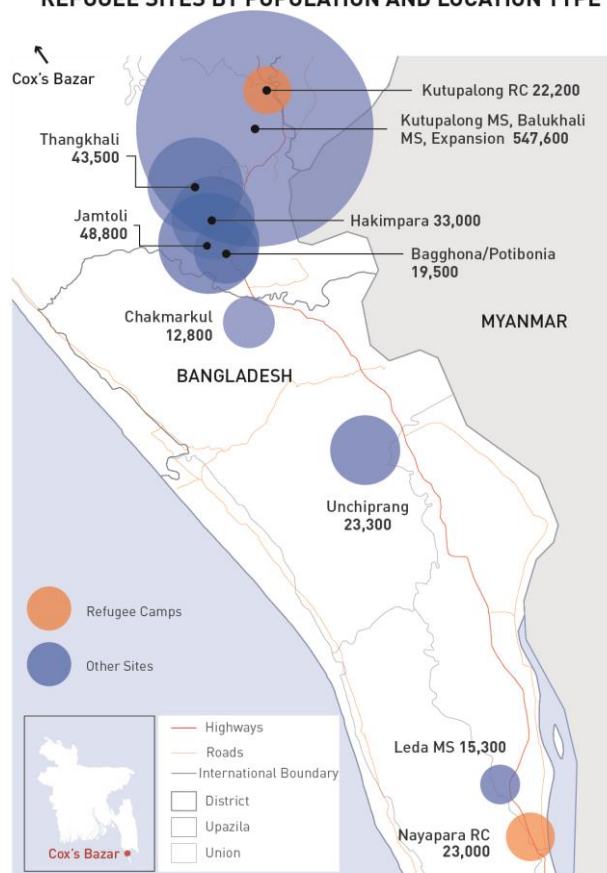
Total refugees in other settlements and camps



**79,000**

Total refugees in host communities

## REFUGEE SITES BY POPULATION AND LOCATION TYPE



The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations.

## Rohingya Refugees reported by location – Pre-influx and Total

Location	Population prior to Aug Influx	Total Population as of 28 Dec (combined)
<b>Makeshift Settlement / Refugee Camps</b>		
Kutupalong- Balukhali Expansion Site <sup>1</sup>	99,705	547,581
Kutupalong RC	13,901	22,241
Leda MS	14,240	15,376
Nayapara RC	19,230	23,065
Hakimpara	140	32,999
Thangkhali	100	43,542
Unchiprang	-	23,318
Jamtoli	72	48,845
Potibonia	50	19,569
Chakmarkul	-	12,763
<b>Grand Total</b>	<b>147,438</b>	<b>789,299</b>
<b>Host Community</b>		
Cox's Bazar Sadar	12,485	9,185
Ramu	1,600	1,904
Teknaf	42,870	63,898
Ukhia	8,125	3,765
<b>Grand Total</b>	<b>65,080</b>	<b>78,752</b>
<b>TOTAL Rohingya</b>	<b>212,518</b>	<b>868,051</b>

<sup>1</sup> Kutupalong-Balukhali expansion settlement includes the estimated population residing in the existing Kutupalong and Balukhali makeshift settlements, and their surrounding expansion zones