

#### **Overview**

The arrival of refugees to Cox's Bazar from Myanmar put a large strain on the local environment. During the initial phase of the emergency, hundreds of thousands of refugees struggled to build emergency shelters with the materials they could find, and used firewood from forest areas for cooking. This led to being cleared and trees being cut extensively. UNHCR has worked with the authorities and other humanitarian agencies in Cox's Bazar over last 2 years on solutions to mitigate the impact on the environment and protect and restore it with the help of refugees. The LPG distribution programme of UNHCR is on-going and proving to be critical for the protection of the local environment. 99% of the refugees have started some cooking with LPG since April 2019. A biomass survey is being realized together with the International Union for the Conservation of Nature (IUCN) and it will allow to quantify the positive impact of the LPG programme on deforestation and the preservation of ecosystem.

#### **Key figures (since 2018)**

Refugee & Host
Community Households

Refugee Households

Host Community
Households

Total # of LPG Cylinder
Distributed by UNHCR
(1st Time + Refill)

1,179,542

1,139,417

40,123

Total # of HH Receiving LPG Support from UNHCR

117,783

1,00

107,065

1,03

10,716

Total # of LPG Refill Distributed

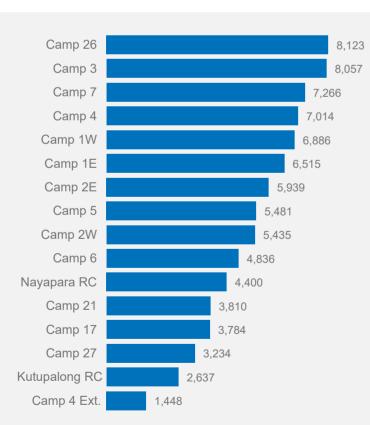
1,061,759

1,032,352

29,407

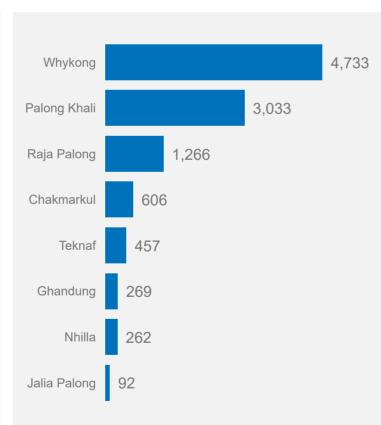


### # of Refugee HH Receiving LPG Support by Location\*



\*3,300 LPG Support was provided to IOM managed camps and 18,900 HH were handed over from Caritas whom UNHCR provided LPG support from 2019 along with the mentioned distribution by location

## # of Host Community HH Receiving LPG Support by Location



### # of LPG Distribution by Month

# # of Host Community Households Assessed for LPG Distribution

