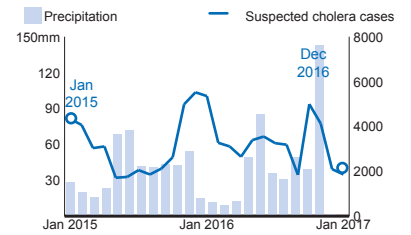


Haiti: Cholera figures (31 January 2017)

After a spike in the number of suspected cholera cases in the departments of Sud and Grand Anse in the two months following Hurricane Matthew, the number of suspected cases of cholera reduced drastically in both departments in the month of December. Meanwhile, there was a significant reduction in the number of suspected cases in the three departments where the incidence of cholera has been historically higher: Centre, Artibonite and Ouest. The improvement in quality of treatment centers, the increase in the number of rapid response teams and the vaccination campaign in South and Grand' Anse contributed to the control of the disease.

In January 2017 1,856 suspected cases were registered by the ministry of health, the lowest monthly figure since August 2015. However, the maintenance of these positive trends may be threatened by the lack of funding that has been seen this year.



SUSPECTED CHOLERA CASES (DELR* available data)

JAN 2017

NEW SUSPECTED CHOLERA CASES

1 856

NEW DEATHS

28

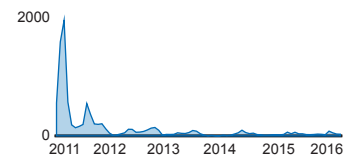
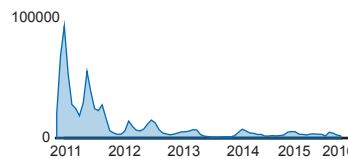
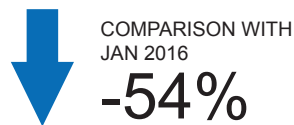
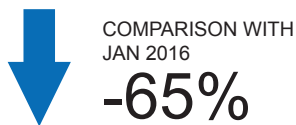
OCT 2010 - Jan 2017

CUMULATIVE CASES

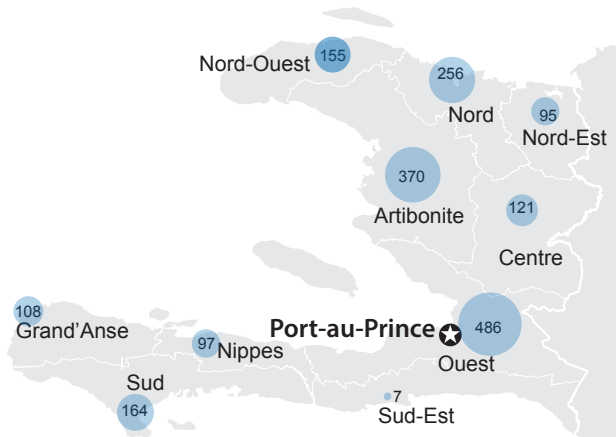
805K

CUMULATIVE DEATH

9 483



WHERE (1st to 31th JANUARY 2017)



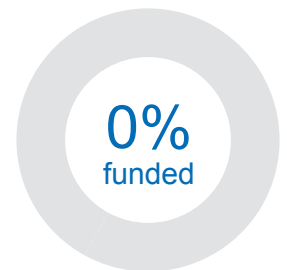
FUNDING

To date, there are no project from the HRP related to the cholera response funded.

HUMANITARIAN RESPONSE PLAN 2017
Cholera (Health, WASH)

\$34.7M requested

\$0M funded



source: UNOCHA FTS Haiti
as of 10 March 2017

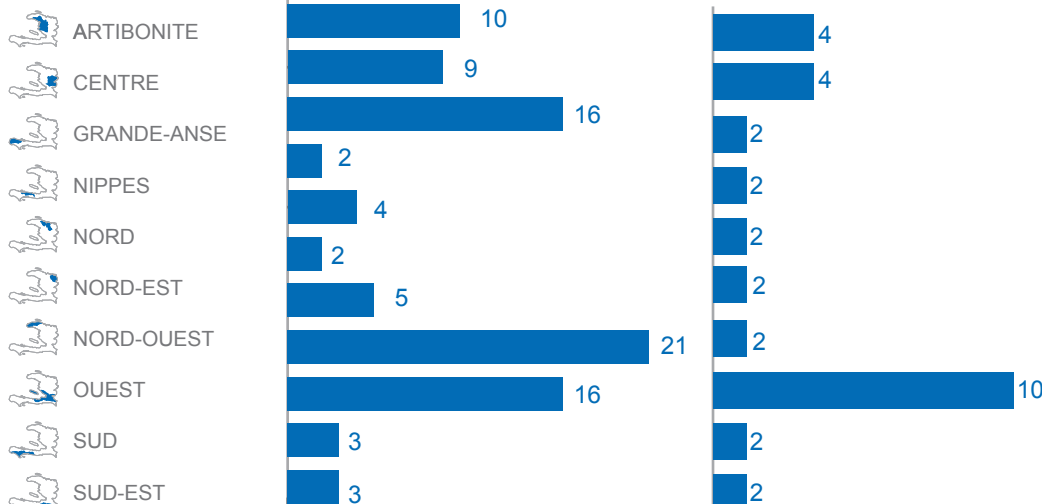
RESPONSE

MOBILE TEAMS

88

OF ORGANIZATIONS

32



WHY DOES CHOLERA STILL PERSIST?

- Underfunding of national plan of elimination of cholera
- Weak water and sanitation infrastructure
- Lack of access to quality medical care
- Lack of knowledge of local culture
- High population density and mobility to urban areas

* Direction d'Epidémiologie, de Laboratoire et de Recherches

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