

Haiti: New grant to help UNICEF strengthen efforts to tackle cholera

22 February 2017 – A new grant from the Government of Japan will allow the United Nations Children's Fund (UNICEF) to help reduce cholera-related morbidity and mortality in Haiti in 2017 and 2018, the UN agency said in a news release.

"With this gift from the Japanese people, we will strengthen the axes of the fight against cholera in the protection of the Haitian population, especially children," said Marc Vincent, UNICEF Representative in Haiti, welcoming the contribution.

"Japan is a key partner and we thank the Japanese people for their continued support," he added.

Haiti has been dealing with a cholera outbreak since October 2010, some nine months after it suffered a devastating earthquake. The outbreak has affected an estimated 788,000 people and claimed the lives of more than 9,000. Concerted national and international efforts, backed by the United Nations, have resulted in a 90 per cent reduction in the number of suspected cases.

The \$2.6 million grant (nearly 300 million Japanese yen) will help strengthen the island nation's epidemiological coordination and surveillance; and support conducting timely surveys, rapid response teams and case management, as well as improving and increasing awareness of cholera-related hygiene.

According to UNICEF, the cholera epidemic in Haiti continues to be the largest in the western hemisphere. More than 41,000 suspected cases of cholera have been reported throughout Haiti in 2016.

With the new funds, interventions will be implemented across the island nation with an emphasis on the cholera-prone departments of Center, North, West, Grand'Anse, Sud (South), and Artibonite.

Two of these departments – Grand'Anse and Sud – were where Hurricane Matthew made landfall in early October, inflicting much devastation as it cut a path of destruction through country.

In the news release, the Ambassador of Japan to Haiti, Yoshiaki Hatta, said that the grant had been decided upon a resurgence in suspected cholera cases resulting from the deterioration of the sanitary and hygiene situation caused by rainy seasons or natural disasters.

Japan considers that this issue should be addressed in collaboration with the Government of Haiti and the international community, the Ambassador added, expressing appreciation for UNICEF, and calling on all stakeholders to strengthen their collaboration in the fight against cholera.

Meanwhile, a Multi Partner Trust Fund (MPTF) for the UN Haiti Cholera

Response has been set up to enable Member States, other partners and individuals (including UN staff) to contribute. To date, it has received funds from five Member States: Chile (\$250,000); France (\$638,000); India (\$100,000); Republic of Korea (\$1 million); and Liechtenstein (\$50,000).

As for other resources provided outside of the Trust Fund, Canada has made a \$4,600,000 parallel contribution in support of the UN Haiti Cholera Response – with some of the funds going to UNICEF & PAHO.

Business-as-usual not an option with future global food security in jeopardy, cautions UN agency

22 February 2017 – Warning that diminishing natural resources and a changing climate have put humankind's future ability to feed itself "in jeopardy," the United Nations underlined today that while the planet still has the potential to produce enough food, "major transformations" are needed to make production sustainable and to ensure that all of humanity benefits.

In The Future of Food and Agriculture: Trends and Challenges report, the UN Food and Agriculture Organization (FAO) highlights that while "very real and significant" progress in reducing hunger has been achieved over the past 30 years, these have often come at a heavy cost to nature.

"Almost half of the forests that once covered the Earth are now gone. Groundwater sources are being depleted rapidly. Biodiversity has been deeply eroded," noted the report.

"[As a result,] planetary boundaries may well be surpassed, if current trends continue," added FAO Director-General José Graziano da Silva, underlining the gravity of the situation.

With global population estimated to reach 10 billion by 2050, world-wide demand for agricultural products could be pushed by as much as 50 per cent above current levels, intensifying pressures on already-strained natural resources.

At the same time, the report argues, greater numbers of people will be eating fewer cereals and larger amounts of meat, fruits, vegetables and processed food – a result of an ongoing global dietary transition that will further add to those pressures, driving more deforestation, land degradation and greenhouse gas emissions.

According to FAO, without a push to invest in and reorganizing food systems, far too many people will remain hungry in 2030 – the year by which the 2030

Agenda for Sustainable Development and its Sustainable Development Goals (SDGs) aim to eradicate chronic food insecurity and malnutrition.

“Without additional efforts to promote pro-poor development, reduce inequalities and protect vulnerable people, more than 600 million people would still be undernourished in 2030,” the report noted.

In fact, the current rate of progress would not even be enough to eradicate hunger by 2050, it added.

Climate change will affect every aspect of food production

On top of these challenges, climate change adds a new level of complexity. Its increasing impacts are leading to greater variability of precipitation and increasing the frequency of droughts and floods.

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In the midst of this multifaceted issue, the UN agency is advocating for a shift to more sustainable food systems that make more efficient use of land, water and other inputs, and for sharply reducing the use of fossil fuels in agriculture.



Empowering small-scale farmers and providing them better access to information, markets and technologies is key to ensuring future food security. Photo: FAO

Reducing fossil fuel dependency will also help cut agricultural green-house gas emissions, conserve biodiversity, and reduce waste, it added.

Furthermore, investments in agriculture and agri-food systems, as well as in research and development, are needed to sustainably boost food production and help producers better cope with water scarcity and other climate change impacts.

The social dimension to food security

Also in the report, FAO has called for preserving and enhancing livelihoods of small-scale and family farmers, and ensuring access to food for the most vulnerable.

Amid the core challenge of having to produce more with less, it has underlined that the twin-track approach is needed to immediately tackle undernourishment, and that pro-poor investments in productive activities – especially agriculture and in rural economies – could sustainably increase income-earning opportunities of the poor.

RELATED: UN agency urges support for small farmers to help them not just get by, but thrive and feed others

In addition to boosting production and resilience, it is equally important to

create food supply chains that better connect farmers in low- and middle-income countries to urban markets.

“Major transformations in agricultural systems, rural economies and natural resource management will be needed if we are to meet the multiple challenges before us and realize the full potential of food and agriculture to ensure a secure and healthy future for all people and the entire planet,” read the report.

“Business-as-usual” is not an option.

[Humanitarian agencies seek \\$1 billion to provide life-saving aid to millions in northeast Nigeria – UN](#)

22 February 2017 – As relief organizations increase response to the humanitarian emergency in the north-east of Nigeria, timely donor support amounting to a little over \$1 billion is required to sustain life-saving assistance to millions people devastated by Boko Haram-linked violence, the United Nations relief aid wing has said.

“If the resources do not arrive in time, one in five children suffering severe acute malnutrition could die,” said Peter Lundberg, the Deputy Humanitarian Coordinator for Nigeria in a press release issued yesterday by the UN Office for the Coordination of Humanitarian Affairs (OCHA).

“The likelihood of a child with severe acute malnutrition surviving is nine times less than a properly nourished child,” he added.

According to OCHA, the eight-year-long conflict has left some 8.5 million people in need of humanitarian assistance in the worst-affected states of Nigeria’s north-east. In the coming months, around 5.1 million people will face severe food insecurity in the region, where some 1.8 million people have been displaced and millions are exposed to violence and abuse.

“Food assistance alone will cost \$1 million a day to avoid famine in a region where 450,000 children under five will suffer from severe acute malnutrition this year,” said Mr. Lundberg. “Sustained and timely financial support is needed to maintain the scale-up in operations desperately needed in the north-east of Nigeria.”

RELATED: UN food relief agency chief welcomes progress on anti-hunger programmes in north-east Nigeria

During a recent visit by representatives of 12 donor countries and agencies

to Borno state, in the run up to the 24 February Humanitarian Conference on Nigeria and Lake Chad region, they lauded the scale-up of humanitarian operations in the north-east and emphasized the need for more funding, a stance the humanitarian community in Nigeria concurs with.

“We are grateful to our donors who have enabled us scale up the response and appreciate their continued commitment. We look forward to receiving the needed resources to implement the 2017 Humanitarian Response Plan for Nigeria,” Mr. Lundberg said.

‘Time running out’ for 1.4 million children in ‘man-made’ crises in Africa, Yemen – UNICEF

21 February 2017 – Almost 1.4 million children are at imminent risk of death due to severe acute malnutrition this year, as famine threatens in Nigeria, Somalia, South Sudan and Yemen, warned the United Nations Children’s Fund (UNICEF), urging prompt action to save them.

‘Time running out’ for 1.4 million children in ‘man-made’ crises in Africa, Yemen – UNICEF

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“We can still save many lives. The severe malnutrition and looming famine are largely man-made,” said UNICEF Executive Director Anthony Lake in a news release issued by the UN agency today.

“Our common humanity demands faster action,” he underscored.

According to UNICEF, as many as 462,000 children in Yemen – where a conflict has been raging for the past two years – are currently suffering from severe acute malnutrition. This figure has risen nearly 200 per cent since 2014.

Similarly, in conflict affected parts of northeast Nigeria, including Adamawa, Borno and Yobe, the number of children with severe acute malnutrition is expected to reach 450,000. According to a famine early warning system, the famine likely occurred in some previously inaccessible areas of Borno, and it is likely ongoing, and will continue, in other areas which remain beyond humanitarian reach.

Furthermore, in Somalia, droughts threaten an already fragile population battered by decades of conflict: almost half the population (6.2 million people) faces acute food insecurity and is in need of urgent relief, 185,000 among them children suffering from severe acute malnutrition. There are fears that the number could rise to 270,000 in the next few months.

In South Sudan, a famine was recently declared in parts of the country, adding to a humanitarian situation already complicated due to poverty and insecurity. Over 270,000 children are severely malnourished in the country and the total number of food insecure people across the country is expected to rise once the lean season sets in.

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In its response, UNICEF, working with partners, has been providing therapeutic treatment to 220,000 severely malnourished children in Nigeria, over 200,000 in both South Sudan and Somalia, and 320,000 children in Yemen.

However, more action is urgently needed.

“Time is running out,” said Mr. Lake. “We must not repeat the tragedy of the 2011 famine in the Horn of Africa.”

[UN refugee agency focuses on sheltering displaced as Iraqi offensive moves to west Mosul](#)

21 February 2017 – The United Nations refugee agency is focusing efforts on camp construction in and around the Iraqi city of Mosul, where renewed fighting could displace up to 250,000 people.

“With the predicted exodus of up to a quarter of a million people, it will be impossible to accommodate such large numbers on existing land,” said Matthew Saltmarsh, spokesperson for the Office of the UN High Commissioner for Refugees (UNHCR), at the regular press briefing in Geneva.

Almost 217,000 people have fled from the eastern sections of Mosul since the military offensive to oust Islamic State of Iraq and the Levant (ISIL/Da'esh) terrorists began on 17 October 2016. About 160,000 remain displaced while others have returned to their homes in the now Government-controlled areas.

The spokesperson said UNHCR has eight camps open or completed at present, and one under construction. “We are planning for the start of work at another site in Hamam Al Alil, south of Mosul,” he said.

The Iraqi Government has decided, initially, to transport people displaced from western Mosul to camps in the east while new capacity is being added in the south.

UNHCR has been asked to support a new site at Hamam Al-Alil, 20 km south of Mosul. It is expected that many of those fleeing western Mosul will reach there on foot. This site will provide shelter for up to 60,000 people.

According to reports and testimonies, conditions in the densely-populated west of the city are worsening, and hence concerns are mounting for the well-being of civilians. There are shortages of food, water, fuel and medicine. Half of all food shops have closed and most people can only access untreated water.

Food prices are skyrocketing and there are reports of families burning furniture, clothing and plastic to stay warm.

Mr. Saltmarsh said that during the battle for eastern Mosul, the protection of civilians was prioritized in military planning and activities, and UNHCR hopes this principle will continue to be upheld.

However, he added, the new battle will be different as the city's west is densely populated, with many narrow streets, and fighting will be street by street. Armed groups have built a network of tunnels.

Insecurity and recent suicide attacks in eastern Mosul have resulted in some families – who had opted to return to their homes – coming back to the camps in search of safety, he said.