

UN Haiti Cholera Response Multi-Partner Trust Fund PROPOSAL

Proposal Title: Preventing and cutting cholera transmission on the four persistent departments	Recipient UN Organization UNICEF	UNICEF	
Proposal Contact: Gregory BULIT Address: 17 rue Debussy, Pacot	Implementing Partner(s) ~ (Government, CSO, etc):	name & type	
Telephone: (509) 4893 7064	MSPP – Government		
E-mail: gbulit@unicef.org	DINEPA – Government ACF, ACTED, OXFAM, So CRF – NGOs	lidarites International, IFRC,	
Proposal Location (Departments):	Beneficiaries targeted by the	ne proposal	
Ouest, Artibonite, Centre, Nord.	Women:	278,300	
	Girls:	238,728	
Project Description:	Men:	268,517	
One sentence describing the project's scope and	Boy:	183,994	
focus.	Total:	969,539	
The main objective of this project is therefore to support cholera control and contribute to stop the transmission of cholera in Haiti as soon as possible. The action focuses in the 4 persistent departments (Nord, Centre, Artibonite, Ouest) and is fully aligned with the government medium-term cholera elimination plan through its four main expected result listed below.	epidemiological surve other wash activities u focused on 4 persistent CERF LOAN, suppor rapid responses until country.The government of surveillance, rapid resp	this proposal: Japan, support coordination, sillance, rapid responses and antil 2019, February. 2,6MUsd, department. t coordination, surveillance and 2017, December. 8MUsd, all Canada, support coordination, sonses for 2 years. 1,5MUsd, all se funds are not yet available. coordination salaries for UNICEF USS	

	ent of the DSRSG/HC/RC for Haiti: El-Mostafa Beniamin		
Date:			
to Cholera	in Haiti. For reporting purposes, each proje proposals responding to multiple SOs please	is contributing based on the new UN approach ct should contribute to one Strategic Objective e select the primary to which the proposal is	
	1a: Intensifying efforts to cut transmitreatment	nission of cholera and improve access to	
	 Increase the number of trained rapid response Rapid Identification and treatment of cases Immediate actions to cut transmission 	nd CUTTING transmission in communities teams er reach the public and achieve hygiene behaviour	
	Strategic Objective 2: IMPROVE health and reduce mortality > Preventive care: Support for a wider cholera vaccination campaign together with water and sanitation interventions, with an emphasis on household water treatment > Curative care: Strengthen national human resource capacity in acute diarrhoea treatment centers, and ensure the integration of cholera treatment into the health system		
	Strategic Objective 3: COORDINATION and operational SUPPORT		
TRACK systems	1b: Addressing the medium/longer t	erm issues of water, sanitation and health	
	Strategic Objective 4: Implementation of Campaign	national WATER AND SANITATION	
TRACK		ge of material ASSISTANCE AND SUPPORT	
Recipient	UN Droamization(s)		
Name of Representative		Marc Vincent	
Signature Norma of Asserting			
Name of Agency: Date & Sea			
National Government:			
	epresentative		
Signature System Signature			
Name of Agency			
Date & Seal			

¹ If there is more than one RUNO in this project, additional signature boxes should be included so that there is one for every RUNO.

NARRATIVE (Max 2 Pages)

a) Rationale for this project: This section summarizes briefly why this project is the best way to achieve/contribute to the relevant Strategic Objective (SO)

Since 2010, Haiti, which has never reported cases of cholera throughout its history, is facing a particularly severe cholera epidemic, responsible for 807,449 cases and 9,490 deaths in six years (Source MSPP/DELR, epidemiological bulletin week10, 2017). These figures, although probably far below the reality, make Haiti the country most severely affected by cholera this century. The still vulnerable population of Haiti is not yet able to deal alone with the thousands of cases reported each year. It requires now additional and continuous efforts to achieve the complete elimination of cholera. Many countries, including some of the poorest developing countries, have also suffered from severe cholera epidemics and have succeeded in eliminating the disease. This is the case, for example, of South America countries, several countries in West Africa and even Madagascar, after suffering an epidemic wave in the early 2000s.

The main objective of this project is therefore to support cholera control and contribute to stop the transmission of cholera in Haiti as soon as possible. The action focuses in the 4 persistent departments (Nord, Centre, Artibonite, Ouest) and is fully aligned with the government medium-term cholera elimination plan through its four main expected result listed below.

Reinforced departmental coordination

In order to reinforce the coordination at national and departmental level, UNICEF and WHO/PAHO have constituted a joined coordination cell embedded at Ministry of Health. Although already in place, this remains to be strengthened to increase the capacity of surveillance and decision-making of the National Technical Committee Against Cholera (MoH and DINEPA). At the departmental level, four UNICEF officers are being installed in support of the health department directorates and DINEPA in the above mentioned persistent departments.

Improved rapid response

One of the key component to reach elimination as quickly as possible remains the strategy of immediate response to all alerts. At present, any suspected case of cholera are responded within 48 hours. This approach, introduced gradually since the second half of 2013, largely explains the progress made in the control of cholera in Haiti over the last three years, despite a supposed decreasing natural immunity since 2014 and a still very vulnerability of most of Haitians. To date, 12 rapid responses teams of the Ministry of Health (EMIRA), supported by 70 UNICEF partners' NGO teams implement this strategy.

The proposed action aims at strengthening the EMIRAs in the four persistent departments. These activities consist of material and logistical support, enabling greater efficacy of these teams. On the other hand,

Better control of water systems chlorination in the West department

Another key element for controlling cholera is ensuring drinking water chlorination in the West department. This department represents the main risk of national outbreak due to the dense population living in poor sanitary conditions. The project will strengthen the regional office of DINEPA (Direction Nationale de l'Eau Potable et de l'Assainissement) to ensure water systems chlorination control in key areas and restart private water trucks chlorination monitoring that has stopped due to lack of funding in 2016.

Increased communication to the public

Finally, greater public communication and sensitization is needed in this phase of the outbreak. Revitalizing public information to achieve hygiene behavior changes will be a key component of this project. A specific communication plan in these four prioritized geographical areas is being prepared but the health department directorate to increase mobilization and social awareness.

b) Coherence with existing projects: This section lists any of the projects which are supporting the same SO in the same Departments or area of operation

As stated above, at national level, this project fits fully into the government elimination plan. At the departments level, this project also supports the strategy set up by UNICEF, with at least one NGO in support of the health directorates and DINEPA, which support epidemiological surveillance (collection / analysis), rapid response including the establishment of sanitary ring around each suspected case house.

In addition, in these same departments, there is an ongoing co-ordination with WHO/PAHO and the World Bank in the field of healthcare support.

c) Capacity of RUNO(s) and implementing partners: This section should provide a brief description of the RUNO capacity and expertise in the targeted area of support. This section should also outline any additional implementing partners, including their role and experience and how the RUNO will provide quality assurance.

One crucial element for the success of the operation is field monitoring and support to partners. For that purpose, UNICEF have permanently one cholera/emergency specialist in the field. His/her role is not reduced to controlling the adequacy of the response with the situation, but to advise and strengthen our partners. Epidemiologists assist the emergency team in the regular analysis of the situation which is particularly important during the low-transmission period. UNICEF works with 6 direct implementing partners (ACTED, ACF, CRF, OXFAM, Solidarites International, IFRC) and directly support the MSPP and DINEPA.

d) Proposal management: This section identifies the oversight structure or mechanism responsible for the effective implementation of the project and for the achievement of expected results. If need be, an organogram can be included to help understand the structures.

The UNICEF emergency section is composed of a Manager (International), a Cholera specialist (int.), a M&E Specialist (Int.), four cholera Officers (National). This team is dealing with all procedures related to the operation and to supervise the implementation of expected activities on the ground.

e) Risk management: This section sets out the main risks (Social and Environmental, Financial, Operational, Organizational, Political Strategic) that may jeopardize project implementation, their likelihood, severity, and risk management, including responsibility for risk management/mitigation.

Table 5 – Risk management matrix

Risks to the achievement of SO in targeted area	Likelihood of occurrence (high, medium, low)	Severity of risk impact (high, medium, low)	Mitigating Strategy (and Person/Unit responsible)
Hurricane season and floods	hìgh	medium to high	Pre-position materials and supplies at department level Community-based response capacity development Training rapid responses teams
Socio-political issues	medium	Medium	Pre-position materials and supplies at department level Contact with local leaders, advocacy at central level to ensure response teams access Training rapid responses teams

f) Monitoring & Evaluation: This section sets the M&E arrangements and responsibilities for the proposal, including who will be responsible for the collection and analysis of data required in the result framework

NGO partners are asked to report their activities on a dedicated google drive that UNICEF is managing. Each NGO has its own username and password and cannot access other NGO page. However, actions undertaken during the past month are analyzed by UNICEF specialists and discussed during the monthly meeting with all partners. Indeed, since 2014, UNICEF and WHO/PAHO initiated a monthly coordination meeting with all NGO partners (Health NGOs included). This meeting allows to continuously follow the situation and adapt the strategy. In addition, UNICEF Emergency team members undertake regular field visits to monitor activities of the partners.

In the framework of the HACT system, programmatic visits are undertaken by the emergency team staffs. Each partners are officially monitored at least two times a year. Programmatic visits permit to compare the project implementation to the expected results and activities as per partner's logframe. They are followed by a report with operational recommendations which is shared with the partner.

Finally, each NGO partner has its internal monitoring and evaluation in place which adds up to the M & E performed by UNICEF.

PROPOSAL RESULT MATRIX

Strategic Objective to which the Proposal is contributing Strategic Objective to which the Proposal is contributing Contributi	Proposal Title:					
Geographical Area Baseline3 Where propoposal will In the exact area Target Verification Geographical Area Baseline3 In the exact area Target Verification West, Centre, Artibonite, North Subsected cases Opposition West, Centre, Artibonite, North Target Budget Westing a departments West, Centre, Artibonite, North Target Budget Westing a department West, Centre, Artibonite, North Target Budget Westing a department West, Centre, Artibonite, North Target Budget Westing a department West, Centre, Artibonite, North Target Budget North West Centre, Artibonite, North Target Moll report West Centre, Artibonite, North To West Centre, Artibonite, North Target Targ		PREVI	CUTTING transm ber of trained region and treatment of co is to cut transmission information campaign	ission in comm sponse teams uses to better reach the	unities public and achieve hyg	iene behaviour changes
sease National Sease National National Sease National Nat		ea oosal	Baseline ³ In the exact area of operation	Target	Means of verification	Responsable Org.
Rest, Centre, Artibonite, North Field monitoring visit Field monitoring visit Field monitoring visit		West, Centre, Artibonite, North National	80% 300 suspected cases	90% <250	MoH database and NGOs reportin	UNICEF
West, Centre, Artibonite, North reinforced behartments departments A NGO report		Geographical Area	Target4	Budget	Means of verification	Responsable Org.
	reinforced Separtments departments	West, Centre, Artibonite, North	4 4 4 7 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Field monitoring visit DINEPA report MoH report NGO report	UNICEF

Proposal can only contribute to one Strategic Objective
 If data are not available please explain how they will be collected.
 Assuming a ZERO Baseline

Project budget by UN categories

UN Haiti Cholera Response MPTF - PROJECT BUDGET			
CATEGORIES	Amount Recipient Agency	Amount Recipient Agency (if more than 1)	TOTAL
1. Staff and other personnel			
1 department cholera officer for the West (nat.): 6,000 \$USD * 9 months	54,000		54,000
2. Supplies, Commodities, Materials			
WASH supplies	52,000		52,000
3. Equipment, Vehicles, and Furniture, incl. Depreciation			
Vehicles hiring for MoH teams 120 \$US * 4 vhl * 90 days	43,200		43,200
Contractual services (include details as described above)			
5.Travel			
Field monitoring 120 \$US * 200 days	24,000		24,000
6. Transfers and Grants to Counterparts			
MoH – MSPP DINEPA NGOs		100,000 80,000 90,000	270,000
7. General Operating and other Direct Costs			24,090
Sub-Total Project Costs			467,290
8. Indirect Support Costs*			32,710
TOTAL			500,000

^{*} The rate shall not exceed 7% of the total of categories 1-7, as specified in the Haiti Cholera Response MOU and should follow the rules and guidelines of each recipient organization. Note that Agency-incurred direct project implementation costs should be charged to the relevant budget line, according to the Agency's regulations, rules and procedures.