



**UN EBOLA RESPONSE MPTF
PROJECT MONTHLY PROGRESS REPORT - VERSION 1
Period: September 2015**

Project Number and Title: #16 Strengthen District Level Case Finding, Case Management, Reporting, Logistics Management and Community Mobilization and Engagement	PROJECT START DATE¹: 19-12-2014	AMOUNT ALLOCATED by MPTF MCA 1: \$4,058,723 MCA 3: \$1,157,368 MCA 9: \$1,894,250 MCA11: \$442,494	RECIPIENT ORGANIZATION World Health Organization (WHO)
Project ID: 00093253; 00093256; 00093528; 00093972	EXTENSION DATE:	FINANCIAL COMMITMENTS \$...	
Project Focal Point: Name: Rick Brennan E-mail: brennanr@who.int	PROJECTED END DATE: 31-12-2015	EXPENDITURES as of 30.09.15 MCA 1: \$4,055,616 MCA 3: \$1,157,274 MCA 9: \$1,893,776 MCA 1: \$440,882	IMPLEMENTING PARTNER(S): WHO in collaboration with MOHS Sierra Leone
Strategic Objective (STEPP) SO1 – Stop the outbreak SO2 – Treat the infected SO4 – Preserve stability			
Mission Critical Action MCA01 – Identifying and tracing people with Ebola MCA03 - Care for persons with Ebola and infection control MCA09 – Reliable supplies of materials and equipment MCA11 – Social mobilization and community engagement	Location: Regional; Guinea, Liberia, Sierra Leone	Sub-National Coverage Areas: All affected districts in 3 countries (high and low caseload)	
<div style="border: 1px solid black; height: 200px; width: 100%;"></div>			

¹ The date project funds were first transferred.



**UN EBOLA RESPONSE MPTF
PROJECT MONTHLY PROGRESS REPORT - VERSION 1
Period: September 2015**

MONTHLY PROGRESS REPORT RESULTS MATRIX

OUTPUT INDICATORS

Indicator	Geographic Area	Projected Target (as per results matrix)	Quantitative results for the (one month) reporting period	Cumulative results since project commencement (quantitative)	Delivery Rate (cumulative % of projected total) as of date 5th July 2015
------------------	------------------------	---	--	---	--

Description of the quantifiable indicator as set out in the approved project proposal

Under MCA1

Proportion of suspect cases investigated within 24 hours of notification	14 districts in Sierra Leone	>90%	>80%	>70%	66%
Weekly Average of proportion of contacts monitored	14 districts in Sierra Leone	>95%	>90%	>80%	80%

Under MCA03

Number of new health care workers infected by district	14 districts in Sierra Leone	0	1 (Western Area as of 14 th July)	300 health workers reported to have been infected since the onset of the outbreak.	20%
--	------------------------------	---	--	--	-----

Under MCA09

Incidences of stock out of PPEs	14 districts in Sierra Leone	0	0	0	98%
---------------------------------	------------------------------	---	---	---	-----

Under MCA11

Proportion of incidences of community resistance resolved	14 districts in Sierra Leone	>90%	>85%	>85%	73%
---	------------------------------	------	------	------	-----

EFFECT INDICATORS (if available for the reporting period)

--	--	--	--	--	--



**UN EBOLA RESPONSE MPTF
PROJECT MONTHLY PROGRESS REPORT - VERSION 1
Period: September 2015**

--	--	--	--	--	--

NARRATIVE (See Separate Narrative Reports)

Situation Update *(please describe critical changes, if any, in the situation that affect the project (1-2 paragraphs))*

Western Area team completed training of Taskforce members, Community Health Workers and PHU In-Charges on community Engagement and community based surveillance in ten wards.

Assessment to ensure the quality improvement was conducted at 34 Military ETU and PTS1 while District teams continued to conduct assessments in health care facilities in order to measure IPC implementation for screening, triaging and isolation. During the week, 45 PHUs were assessed in Kambia and 43 in Kenema. Major gaps were reported on waste management, screening and triaging as well as infrastructure.

Key Achievements *(please use this section to highlight your key achievements for the month, using bullet points if preferred)*

In Kambia refresher training/mentorship on screening for Ebola for triage nurses at 4 remaining CCCs i.e. Kamasasa, Kabaya, Kychom and Ditinlpan, was finalized where 15 nurses were trained and mentored

Delays or Deviations *(if any, briefly describe the delays or changes in focus, approach or targets, and provide a short justification for the change (1-2 paragraphs))*

-As ETCs close nationwide, inadequate preparedness and capacity of clinical management in district hospitals to safely isolate and care for individuals who satisfy EVD case definitions, remains a concern.

-On flood Response; MoHS was provided with Cholera preparedness and contingency planning tool for estimation of resources required for a response based on various attack rates in at risk populations.

Gender and Environmental Markers *(Please provide disaggregated data, if applicable)*

No. of Beneficiaries		Environmental Markers	
Women		<i>e.g. Medical and Bio Hazard Waste</i>	
Girls		<i>e.g. Chemical Pollution</i>	
Men			
Boys			
Total			

Additional Information *(Optional)*

--