

UN EBOLA RESPONSE MPTF PROJECT MONTHLY PROGRESS REPORT - VERSION 1 Period: Aout 2015 Award63521

| Project Number and Title: 11#16 SO4 - Strengthen District Level Case Finding, Case Management, Reporting, Logistics Management and Community Mobilization and Engagement Project ID: | PROJECT S DATE¹ 01-12-20 | : | | | RECIPIENT ORGANIZATION World Health Orga (WHO) | |
|---|---|---------------------------|--|---|---|-----------|
| 00093970 Project Focal Point: Name: Rick Brennan E-mail: brennanr@who.int | EXTENSION | DATE: | FINANC COMMI | TAL TMENTS \$58,887.00 | | |
| Strategic Objective (STEPP)SO1 – Stop the outbreakSO2 – Treat the infectedSO4 – Preserve stabilityMission Critical ActionMCA01 – Identifying and tracingpeople with EbolaMCA03 - Care for persons with Ebolaand infection controlMCA09 – Reliable supplies ofmaterials and equipmentMCA11 – Social mobilization andcommunity engagement | PROJECTEI DATE : 31-02-20 | : | | DITURES July-2015] \$431,970.00 | IMPLEMENTING PARTNER(S): Governments of G | |
| Location: Regional; Guinea | | | | verage Areas: ets in the country (| high and low caselo | ad) |
| MONTHL | Y PROGRESS | | | LTS MATRIX | | |
| Indicator Geographi c Area | Projected Target (as per results matrix) | results (one n repo | titative for the nonth) rting riod | Cumulative results since project commenceme (quantitative | ccumulative of project nt total) | e % æd |
| Description of the quant | tifiable indicat | or as set | out in the | e approved proje | ect proposal | |

¹ The date project funds were first transferred.



UN EBOLA RESPONSE MPTF PROJECT MONTHLY PROGRESS REPORT - VERSION 1 Period: Aout 2015 Award63521

| Proportion of suspect cases investigated within 24 hours of notification | All affected districts in 3 countries | >90% | 100% | 99% | 100% |
|--|--|-------------|---------------------|-------------------|------|
| Weekly Average of proportion of contacts monitored | All affected districts in 3 countries | >95% | 98.8% | 97.9% | 100% |
| | II | Unc | ler MCA03 | | |
| Number of new health care workers infected by district | All affected districts in 3 countries | 0 | 1 | 37 | 37 |
| Under MCA09 | | | | | |
| Incidences of stock out of PPEs | All affected districts in 3 countries | 0 | Not available | Not available | |
| Under MCA11 | | | | | |
| Proportion of incidences of community resistance resolved | All affected districts in 3 countries | >90% | 100% | 100% | 111% |
| | EFFECT IND | ICATORS (if | f available for the | reporting period) | |
| | | | | | |
| | | | | | |

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

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

Psychological First Aid (PFA) for contact tracers and their supervisors

Ebola virus disease outbreak in Guinea has a significant impact on the wellbeing of the affected, their family, community members and the health workers treating people with Ebola. Specifically, contact cases experiment psychological distress.

Psychological first aid involves humane, supportive and practical help to fellow human beings suffering serious crisis events.



UN EBOLA RESPONSE MPTF PROJECT MONTHLY PROGRESS REPORT - VERSION 1 Period: Aout 2015 Award63521

It is written for people who can help others experiencing an extremely distressing event. It also involves a chapter on "how to take care of yourself and your team". (http://apps.who.int/iris/bitstream/10665/131682/1/9789241548847_eng.pdf)

A 1- day training has been provided to Community Health Workers and their supervisors active in Contact tracing in the Districts of Kindia, Coyah, Dubreka, Forecariah, Telemele, Fria, Boké and in the 5 communes of Conakry. Between March and August 2015, 1.187 Community Health Workers and their Supervisors have been trained in Psychological First Aid.

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)*)

| No. of Beneficiaries | Environmental Markers |
|----------------------|-----------------------------------|
| Women | e.g. Medical and Bio Hazard Waste |
| Girls | e.g. Chemical Pollution |
| Men | |
| Boys | |
| Total | |