

Sightsavers Phase 1 application to GiveWell

Monitoring and Evaluation

Documentation provided in this section is taken from a range of Sightsavers' projects. **Q2a. Coverage survey and report**

Please find attached an example of a coverage survey and report, taken from Sightsavers UNITED to Combat NTDs project in Zamfara State, Nigeria.

Q2b. Prevalence and intensity survey protocol and report

Please find attached an example of a prevalence and intensity survey report from the Budongo area in Uganda.

Q2c. Any other integrated M&E study protocols and reports

Please find attached an example of a trachoma impact study summary from Guinea Bissau.

Q2d. Draft version of quality measurement tool

Please find attached Sightsavers' draft Quality Assessment Tool for NTD programs.

Q2e. Report on double check of reported coverage data (spot check reports)

Please find attached a two page summary of Sightsavers' spot check implementation process and steps, and an example of a 2014 spot check report from our DRC onchocerciasis elimination project.

Q2f. Any best examples of M&E data leading to changes in Sightsavers actions/program

Please find attached a research paper published in the 'Parasites and Vectors' Journal in 2012, on the proof of concept for the elimination of onchocerciasis, based upon Sightsavers' work in Kaduna State, Nigeria. This paper was written by a consortia of Sightsavers' NTD specialists and external experts.

Organisational

Q3a. Two years (most recent available) of actual organizational expenses broken down by country and/or program

Please find attached 2014 and 2013 organizational expenses broken down by country and thematic program.

Q3b. Projected organizational budget and reserve funding for 2015 or 2016

Please find attached Sightsavers 2015 operating budget.

Q3c. Country program matrix showing all activities (lower priority)

Please find attached a country programme matrix showing main organizational output statistics from 2014.

Q3d. WHO/RTI data management tool (lower priority)

Please find attached a narrative overview of the WHO NTD data management tool, including its background, format and planned roll-out.