

| 1. IDENTIFICATION | | |
|-------------------|------------------------------|--|
| JOB TITLE | MER Intern | |
| DIRECTORATE/UNIT | MER Unit | |
| PHYSICAL LOCATION | Amref Health Africa in Kenya | |
| PERIOD | 6 months | |

2. **JOB OBJECTIVE**

To Support the MER unit with M&E and research activities.

3. REPORTING RELATIONSHIP

The intern will directly report to the MER Manager.

4. RESPONSIBILITY

| KEY AREA | Activities | EXTENT OF DISCRETION (full, partial or |
|--|---|--|
| Strengthening of MER systems | Participate in strengthening existing M&E systems in the project and AMREF Kenya Country Office. | none) Partial |
| | Participate in the preparation of work plans, budgets, M&E plans and performance frameworks for project | Partial |
| | Participate in monitoring the implementation of project activities to ensure conformance to project objectives, work plans, budget and expected results | Partial |
| Monitoring Evaluation and Research | Participate in data capture and reporting using monitoring tools to track project indicators as per the performance framework | Partial |
| | Support ESRC secretariat | Partial |
| | Participate in compilation of reports to donors and other partners | Partial |
| | Participate in project surveys | Partial |
| | Support research and CQI activities in a project | Partial |
| | Participate in regular data quality assessments at project level | Partial |
| Documentation | Develop and maintain databases back up and filing systems for projects data | Partial |
| Other | Undertake other relevant duties assigned by the supervisor | |

5. QUALIFICATIONS

• A University degree in statistics, development economics, public health or any other related discipline

6. COMPETENCES

- Data management skills using excel
- Strong interpersonal skills;
- Attentive to details;
- Able to deliver quality work within tight deadlines with minimal supervision;
- Hard working and results oriented;
- Strong communication skills
- Ability to write clearly, concisely, and in a logical manner.