Revised Targeted Activities for the DQU Collaboration
July to October 2019

The Gambia
Areas of focus in Data Quality and Use up to 31st October 2019

• Timeliness of reports submitted by regions into the DHIS2

• Addressing denominator issues in the country

• Capacity building of health workers in data management
Desired performance

- Timeliness of reporting increased from 68% to 80%
- Common denominator agreed by all stakeholders
- 50 health workers trained in data management
Intervention package

• Follow up with health facilities to submit data on time
• Engage regional data managers on timely entry of immunization
• Identify and Support technically to facilities/regions with poor track record.
• Finalising denominator through stakeholders meeting
• Train 50 health workers on data management
<table>
<thead>
<tr>
<th>Activity</th>
<th>Responsible person</th>
<th>When</th>
<th>Indicators</th>
<th>Resources Available</th>
</tr>
</thead>
<tbody>
<tr>
<td>Finalising denominator through stakeholders meeting</td>
<td>Data Quality Team (DQT)</td>
<td>August 2019</td>
<td>Common denominator agreed by all stakeholders</td>
<td>Yes</td>
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<tr>
<td>Engage regional data managers on timely entry of data</td>
<td>DQT/EPI</td>
<td>July-October 2019</td>
<td>Number of data managers engaged</td>
<td>No</td>
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<tr>
<td>Follow up with health facilities to submit data on time</td>
<td>Regional Health Directorates</td>
<td>July-October 2019</td>
<td>80% timeliness of reports in the DHIS2</td>
<td>No</td>
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<tr>
<td>Identify and Support technically to facilities/regions with poor track record</td>
<td>EPI and HMIS</td>
<td>July-October 2019</td>
<td>Number of health facilities supported</td>
<td>No</td>
</tr>
<tr>
<td>Train 50 health workers on data management</td>
<td>EPI and HMIS</td>
<td>October 2019</td>
<td>Number of Health workers trained on DM</td>
<td>Yes</td>
</tr>
</tbody>
</table>
Risks factors

• The release of funds could be delayed
• Stakeholders may not agree on a common denominator
• Other competing priorities may affect timeliness of data entry