

**Supplementary file 1.** Determinants of effectiveness and sustainability of a novel Community Health Workers programme in improving Mother and Child Health in Nigeria. Proforma for quantitative data (PHCs)

Year:															
State:				LGA:				Facility Code:							
Health Facility:				Number of Beds:				Cluster Name:							
S/№	Categories of Indicators and their description			Month											Comments
	Outputs			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	
1	Health facility attendance - male < 5 years of age (0-28d + 29d-11m + 12-59m)														
2	Health facility attendance - female < 5 years of age (0-28d + 29d-11m + 12-59m)														
3	Health facility attendance - male > 5 years of age (5-9yrs + 10-19yrs + 20+yrs)														
4	Health facility attendance - female > 5 years of age (5-9yrs + 10-19yrs + 20+yrs)														
5	Antenatal attendance – total														
6	Antenatal first visit – total														
7	Pregnant women that attended antenatal clinics for 4th visit during month														
8	Postnatal attendance – total														
9	Postnatal clinic visits within 1 day of delivery														
10	Postnatal clinic visits within 3 day of delivery														
11	Postnatal clinic visits within ≥7 day of delivery														

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<b>S/№</b>	<b>Categories of Indicators and their description</b>	<b>Month</b>												<b>Comments</b>
	<b>Outputs</b>	<b>Jan</b>	<b>Feb</b>	<b>Mar</b>	<b>Apr</b>	<b>May</b>	<b>Jun</b>	<b>Jul</b>	<b>Aug</b>	<b>Sep</b>	<b>Oct</b>	<b>Nov</b>	<b>Dec</b>	
<b>12</b>	Deliveries monitored using a partograph													
<b>13</b>	Deliveries taken by a skilled birth attendant													
<b>14</b>	Number of pregnant women receiving 2 doses of tetanus toxoid (TT2 for pregnant women)													
	Total number of deliveries													
<b>15</b>	Live births – Male <2.5 kg													
<b>16</b>	Live births – Male ≥2.5 kg													
<b>17</b>	Live births – Female <2.5 kg													
<b>18</b>	Live births – Female ≥2.5 kg													
<b>19</b>	Still births													
<b>20</b>	Fresh still births (FSB)													
<b>21</b>	Number of children <1 Yr of age immunised with OPV 0 birth													
<b>22</b>	Number of children < 1 Yr of age immunised with BCG													
<b>23</b>	Number of children <1 Yr of age immunised with DPT-1(penta 1)													
<b>24</b>	Number of children <1 Yr of age immunised with OPV 3													

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25	Number of children < 1 Yr of age immunised with DPT-3 (Penta 3)															
26	Number of children < 1 Yr of age immunised against measles 1															
27	Number of children fully immunized < 1 Yr															
28	(Measles 2 is not routine)															
29	Children < 5 Yrs placed on treatment for severe acute malnutrition (OTP & SC)															
30	Children < 5 Yrs discharged (as recovered) from treatment for severe acute malnutrition															
31	Diarrhoea new cases < 5 Yrs - male															
32	Diarrhoea new cases < 5 Yrs - female															
33	Diarrhoea new cases < 5 Yrs - male - given oral rehydration preparation (low osmolar ORS)															
34	Diarrhoea new cases < 5 Yrs - female - given oral rehydration preparation (low osmolar ORS)															
35	Diarrhoea new cases < 5 Yrs - male - given ORS and zinc supplementation															
36	Diarrhoea new cases < 5 Yrs - female - given ORS and zinc supplementation															
37	Pneumonia new cases < 5 Yrs															

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<b>S/№</b>	<b>Categories of Indicators and their description</b>	<b>Month</b>												<b>Comments</b>
	<b>Outputs</b>	<b>Jan</b>	<b>Feb</b>	<b>Mar</b>	<b>Apr</b>	<b>May</b>	<b>Jun</b>	<b>Jul</b>	<b>Aug</b>	<b>Sep</b>	<b>Oct</b>	<b>Nov</b>	<b>Dec</b>	
<b>38</b>	Pneumonia new cases < 5 Yrs - given antibiotics (Amoxyl DT)													
<b>39</b>	Measles new cases < 5 Yrs													
<b>40</b>	Family planning – number of male and female clients counseled													
<b>41</b>	Family planning - number of female new family planning acceptors													
<b>42</b>	Females aged 15-49 yrs using modern contraception													
<b>43</b>	Women referred out for pregnancy related complications													
<b>44</b>	Women seen and referred for obstetric fistula (VVF & RVF)													
<b>45</b>	Deaths of women related to pregnancy													
<b>46</b>	Mortality – Total deaths – Male – 0-28d													
<b>47</b>	Mortality – Total deaths – Female – 0-28d													
<b>48</b>	Persons < 5 Yrs of age with clinically diagnosed malaria													
<b>49</b>	Persons < 5 Yrs of age with confirmed uncomplicated malaria													
<b>50</b>	Persons < 5 Yrs of age with severe malaria													