Progress of Selected Government Hospitals in Achieving Basic Emergency Obstetric & Neonatal Care (BEmONC) Status, June 2016

The Facility Improvement Team (FIT) assessments score selected health facilities, including Community Health Centres (CHCs), on their readiness to provide quality EmONC based on whether they meet certain criteria (see back) for each of seven enablers ranging from water and sanitation to essential drugs. The criteria for a CHC is different to a hospital because CHCs are not expected to perform complicated deliveries that need instrumental or operative procedures. Each facility is scored using the same traffic light colour system for each enabler as described on the scorecard for hospitals.

Score

4

3

2

1

Facility has:

Met all criteria

Mostly met criteria

Partially met criteria

Not met criteria

Performance

rating

Green

Yellow

Orange

Red



Each facility is given an overall score. The image above shows the progress since the FIT assessments started based on the total scores of all enablers of the CHCs together and expressed as a percentage. Data from September 2012 are excluded as only 26 facilities that fell under the President's Performance Contract were assessed in the rainy season.

See below for more details of how each CHC performed for each enabler using the traffic light rating and how each CHC ranked among all the CHCs assessed under FIT.

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FACILITY PERFORMANCE AGAINST ENABLERS		Ţ			\mathbf{V}			
	Ranking	Water & Sanitation	Electricity	Referrals	Equipment	Blood & Laboratory	Staffing	Drugs
Bo District, ranked	joint 2 nd	among all o	districts (all	over score 8	81%)	-		
Dambala CHC	56^{th}							
Jembe CHC	14 th							
Koribondo CHC	5 th							
Ngalu CHC	5 th							
Sumbuya CHC	14 th							
Pujehun District, ra	nked 4 th	among all di	istricts (all o	ver score 80	⁰ ⁄0)			
Bumpeh CHC	14 th							
Gbondapi CHC	3 rd							
Potoru CHC	38^{th}							
Sahn Malen CHC	38^{th}							
Zimmi	38 th							
Kailahun District, ranked 5 th among all districts (all over score 78%)								
Buedu CHC	26^{th}							
Daru CHC	38^{th}							
Jojoima CHC	45 th							
Koindu CHC	51 st							
Pendembu CHC	1 st							
Moyamba ranked joint 6 th among all districts (all over score 77%)								
Gbangbatoke CHC	45^{th}							
Moyamba Junction CHC	14 th							
Rotifunk CHC	8^{th}							
Shenge CHC	56 th							
Taiama CHC	14 th							

FACILITY PERFORMANCE AGAINST ENABLERS		Ţ			\mathbf{V}	Č.		
	Ranking	Water & Sanitation	Electricity	Referrals	Equipment	Blood & Laboratory	Staffing	Drugs
Western Area, rank	ked joint 6 ^t	^h among all	districts (ove	erall score 7'	7 %)			
Goderich CHC	60^{th}							
Hastings CHC	56th							
Regent CHC	26^{th}							
Ross Road CHC	1 st							
Waterloo CHC	3rd							
Tonkolili District,	ranked 8 ^{t1}	' among all	districts (ove	rall score 76	0%)			
Bumbuna CHC	38^{th}							
Hinistas CHC	5 th							
Makali CHC	63 rd							
Masingbi CHC	26^{th}							
Yele CHC	14 th							
Bombali District ranked 9 th among all districts (overall score 75 %)								
Batkanu CHC	51 st							
Binkolo CHC	45 th							
Kagbere CHC	14 th							
Kamabai CHC	26 th			Ŏ				
Kalangba CHC	38^{th}							
Port Loko District	ranked 9	th among al	l districts (ov	erall score	75 %)			
Lunsar CHC	60 th							
Mange CHC	51 st							
Masiaka CHC	26^{th}							
Petifu CHC	26^{th}							
Rogbere CHC	14 th	-						

FACILITY PERFORMANCE AGAINST ENABLERS		Ţ			\mathbf{V}			
	Ranking	Water & Sanitation	Electricity	Referrals	Equipment	Blood & Laboratory	Staffing	Drugs
Koinadugu District	, ranked jo		ong all distric	ets (overall s	core 74%)	Laboratory		
Kondembaia CHC	26^{th}							
Kurubola CHC	45^{th}		Ŏ					
Mongo CHC	45 th							
Sinkunia CHc	26 th							
Yiffin CHC	51 st							
Kono District, ranked 12 th among all districts (overall score 72%)								
Gandorhun CHC	8 th							
Kangama CHC	64 th							
Kayima CHC	26 th							
Kombayendeh CHC	56th		Ŏ					
Sewafe CHC	26 th							
Bonthe District, ra	anked 13 ^t	^h among all	districts (ove	erall score 64	1 %)			
Bendu CHC	60^{th}							
Gambia CHC	45 th							
Madina CHC	38 th							
Tihun CHC	51 st							
Yoni CHC	65 th		Ŏ					

ENABLER	CRITERIA TO ACHIEVE GREEN STATUS FOR COMMUNITY HEALTH CENTRES
Water & Sanitation	 Water supply needs to be: Safe (i.e. drinkable) Piped and available in labor room, theatre toilet Available 24 hours a day Effectively drained from the facility Functional hand washing facilities available in the labor ward, theatre & toilet Waste disposal: Incinerator available Waste bins for dry and wet waste with cover Functional autoclave Main source: Solar, Generator or Central Power that is available 24 hours daily, when needed
Electricity	Second source: available in labor room (minimum)
	 Transportation: Availability of functional Ambulance 24 hours daily Response time to CHC to hospital and back within 3 hours.
Referrals	Communication: • Communications with cellular phone or VHF radio • 24 hour availability of communication
	 Availability of functional equipment for the following procedures : Assisted vaginal delivery Manual removal of placenta Resuscitation Routine care
Equipment for special procedures	 Removal of retained product of conception.
Č.	 Facility needs to have: Full laboratory service Trained Lab Technician available 24 hours daily.
Blood storage & handling & laboratory	
	Staff to include at least: • 1 CHO • 1 Midwives • 2 SECHN/ CHA
Staffing	 3 MCHA 1 Lab Technician/ assistant
Staffing	• 1 Porter/or Cleaner Plus Staff able to perform all procedures: manual vacuum extraction, removal of placenta, removal of products of conception, resuscitation.
	 At least a Three month supply of: All 16 tracer drugs plus IV/IM ampicillin, gentamycin and calcium gluconate; At least three months' supply of all Tracer consumables (e.g. syringes, cannulae, gloves, sutures)
Drugs	 Appropriate Storage facilities: separate room, cold room, off-ground, locked. Oxytoxics kept in cold chain