FORM 1: FACILITY AUDIT	FACILITY VISIT ID:	Facility ID e.g. UWK, KAB etc.	Visit ID e.g. 001, 002 etc.
Today's Date: dd - m m - y y	y y Time:	:	
Date previous form completed (or if first Visit, date study opened at this site):	d - m m - y y	УУ	
Are you collecting the data during the baseline or intervention phase?	aseline Interve	ntion 🔲	

3. How many of the following MATERNAL OUTCOMES have you had since the last visit?

Maternal Outcome	Number
Maternal Sepsis	
Maternal Deaths	
Post-Partum haemorrhage (>1L)	
Ante-Partum haemorrhage (>50ml)	
Severe pre-eclampsia/eclampsia (>160/110	
and >2+ protein in urine)	
Blood transfusions	

4. How many of the following **NEONATAL OUTCOMES** have you had since the last visit?

Neonatal Outcome	Number
Live Births	
Neonatal deaths before discharge from hospital	
Babies requiring antibiotics	
Still births	

FORM 1: FACILITY AUDIT	FACILITY VISIT ID:	
	, 3	Visit ID e.g. 001, 002 etc.

Resource	Availability			
	Good *	Limited	None	
Types of IV fluid:				
A) 0.9% Saline				
B) Ringers Lactate				
Type of oral antibiotics:				
A) Amoxicillin				
B) Augmentin				
C) Cephalosporin (e.g. Cefalexin)				
D) Cefixime				
E) Ciprofloxacin				
F) Clindamycin				
G) Doxycycline				
H) Erythromycin				
I) Metronidazole				
J) Other (please state):				
Type of IM / IV antibiotics:				
A) Ampicillin				
B) Penicillin G				
C) Cefazolin				
D) Cephalosporin (e.g. ceftriazone etc.)				
E) Ciprofloxacin				
F) Clindamycin				

FORM 1: FACILITY AUDIT	FACILIT		acility ID e.g. Visit ID e.g. Visit ID e.g. Visit ID e.g.	
G) Gentamycin				
H) Metronidazole				
I) Vancomycin				
J) Other (please state):				
* Good availability defined as a supply that is unlikely	to run out befor	re the next antici	pated delivery	
		Availability		
Resource		Good *	Limited	None
Equipment for IV line (cannula, dressings etc)				
Malaria tests				
Functioning theatre and staff able to remove source of infection				
Adequate means to transport to transfer patients for specialist care				
Working thermometers				
Working BP machines				
Working O2 saturation machines				
Fetoscopes / Pinnards / fetal stethoscopes				
Clocks / watches				
Spare batteries				
FAST-M Observation charts *1				
FAST-M Decision tools *1				
FAST-M Treatment tools *1				

FAST-M Referral letter *1

^{*} Good availability defined as a supply that is unlikely to run out before the next anticipated delivery

 $[\]ensuremath{^{*}}\xspace^{1}$ only applicable if completing form during the intervention phase

FORM 1: FACILITY AUDIT	FACILITY VISIT ID:	Facility ID e.g. UWK, KAB etc.	Visit ID e.g. 001, 002 etc.
Completed by:	Data DD (Assass		
Signature: You must have signed the Site Signature & Delegation Lo	Date: DD / MMI	VI /	