

# LAGOS STATE HEALTH FACILITY MONITORING AND ACCREDITATION AGENCY

# FACILITY INSPECTION TOOL (SECONDARY LEVEL)

These standards and tools were developed in partnership with PharmAccess and are based on SafeCare principles.

# HEALTH FACILITY MONITORING AND ACCREDITATION AGENCY (HEFAMAA) ASSESSMENT TOOL

Name of Establishment		
Full Address		
Ward		
Local Government Area		
Status of Establishment	New Exi	isting
HEFAMAA Reg. Number		
Contact details of Establishment (Name, email, phone)		
Days and hours of operation		
Name and designation of person(s) interviewed		
Name of HEFAMAA Officer(s) Include designation		
Date of Assessment:	Arrival time for Assessment	:  :
Day/Month/Year	Departure time after Assessmen	nt   _ :   H H M M
Type of Health Establishment		
General Hospital (Public)	Private Hospital	Private Clinic
Mono-specialist Hospital	Mono-Specialist Clinic	Diagnostic Centre
(e.g. Dialysis, Cardiac Centres)	(e.g. Dental, Optical Clinic)	
Others, please specify		
Other Branches:		
Any other branch (es):	Yes	No 🗌
If Yes, specify Number	and location(s):	
:		
i ii.		
iii.		

# A. Services Provided

Tick appropriate box(es). Use this	tool if the facility provides primary and secondary health services
Primary Healthcare Services	
Child welfare & Immunization	Skilled birth delivery
General Medical Practice	Family planning
HIV prevention (HCT & PMTCT)	
Specify Services provided:	
Secondary/Specialist Care Serv (e.g. Internal Medicine, Paediatrics, Obstet	
	provided:
Surgeries (tick applicable, multip	le options allowed and specify for intermediate and major)
Minor $\square$	Intermediate
Intermediate	
Major	
Clinical Support services:	
Laboratory	Ultrasound X-ray X
CT scan	MRI 🗆
Others specify	
. Ownership, Governance and	Registration Status
-	
1. Type of Ownership	
Public 🔲	Private Public-Private Partnership
Other Specify	
2. If private, what is the own	ership arrangement
Sole proprietorship	Group practice Limited Liability company L
3. Governance Structure	🗖
Is there an organogram?	Yes L No L
4. CAC Registration Status	
Registered	Registration in progress Not registered
5. HEFAMAA Registration Sta	tus
Ever Registered	Registration in progress  Not registered
6. HEFAMAA Renewal Status	
Up to date	Not up to date
Comment:	

# C. Building and Designated Areas

7. Type of Building				
Purpose built St	and alone	Š	Shared accommod	lation 🔲
Specify type of Building				
Other, please specify				
Please note that the surface area o	of these rooms m		s than 4 by 3 squa	
8. Waiting/Reception Area	Yes	No $\square$	Yes	No 🗆
9. Consulting Room Area Specify number of consulting rooms	Yes	No 🗆	Yes	No 🗆
10. Treatment Room Area	Yes	No 🗆	Yes	No 🗆
<b>11.</b> Wards	Yes	No 🗆	Yes	No 🗆
<b>12.</b> Labour Room	Yes	No 🗆	Yes	No 🗆
13. Ventilation	Adequate 🗆		Inadequate [	
<b>14.</b> Lighting	Adequate 🗆		Inadequate [	
15. Painting	Adequate 🗌		Inadequate [	
Comment:  D. Observation/Inpatient Care				
<b>16.</b> Does this facility provide inpatient care Yes No				
17. If yes, please specify the number of beds				
18. No of Beds (indicate number) Functional Non-functional				
19. One metre space between be	eds	Yes 🗌	N	lo 🗆
<b>20.</b> Mattresses and Pillows  Covered with mackintosh	Functi	onal  Yes	Not function	<sub>lal</sub> $\square$
Comment:				

# E. Maternity Unit

22. Angle Poise Lamp (Specify number):	21. Delivery bed with stirrups (Specify number):	_ Functional 🔲	Non-functional 🔲
(Includes: Mucus extractor, Ambu Bag, Flat Table, Lamp)	22. Angle Poise Lamp (Specify number):	Functional 🔲	Non-functional
25. Suction machine Manual (specify number):	· · · · · · · · · · · · · · · · · · ·	Functional —	Non-functional
Manual (specify number):	24. Incubator (Specify number):	Functional 🔲	Non-functional 🔲
26. Automatic (specify Number): Functional Non-functional 27. Suturing materials Available Not Available 28. Oxygen (tick the applicable - sighted) Available Not Available 28. Oxygen (tick the applicable - sighted) Available Not Available 29. Pinard Fetoscope Yes No Sonicaid Yes No 30. Does the facility possess the following maternal life-saving drugs and commodities? Magnesium sulphate Yes No Misoprostol Yes No 31. Anti-shock garment Yes No No 31. Anti-shock garment Yes No No 32. Delivery packs are available (see Annex 2 and is number adequate for deliveries?)  33. Baby cots Specify number functional: Functional Non-functional 34. Infant ID bracelets are available Yes No 35. Size (Please Specify) sq.m Adequate Inadequate 37. Scrub Facilities Adequate Inadequate 37. Scrub Facilities Adequate Inadequate 38. Changing Area Adequate Inadequate 39. Red Line area Adequate Non-functional 40. Anaesthetic Gas Functional Non-functional 41. Anaesthetic Gas Functional Non-functional 42. Suction machine Functional Non-functional 44. Adjustable theatre Light Functional Non-functional 44. Adjustable theatre Light Functional Non-functional 45. Oxygen (tick the applicable - sighted) Functional Non-functional 45. Oxygen (tick the applicable - sighted) Functional Non-functional 47.	<b>25.</b> Suction machine		
27. Suturing materials	Manual (Specify number):		
28. Oxygen (tick the applicable - sighted)  a. Cylinder with all accessories    (Gauge, Flow Meter, Masks, tubes) b. Oxygen concentrator  29. Pinard Fetoscope Yes No Sonicaid Yes No 30. Does the facility possess the following maternal life-saving drugs and commodities?    Magnesium sulphate Yes No Misoprostol Yes No 31. Anti-shock garment Yes No Misoprostol Yes No 31. Anti-shock garment Yes No Misoprostol Yes No 32. Delivery packs are available (see Annex 2 and is number adequate for deliveries?)  33. Baby cots Specify number functional: Functional Non-functional Functional Non-functional All Infant ID bracelets are available Yes No 53. Size (Please Specify) Sq.m Adequate Inadequate Inadequate Inadequate Adequate Inadequate Inadequate Adequate Inadequate Inadequa	26. Automatic (Specify Number):	Functional 📙	Non-functional U
a. Cylinder with all accessories (Gauge, Flow Meter, Masks, tubes) b. Oxygen concentrator  29. Pinard Fetoscope Yes No Sonicaid Yes No 30. Does the facility possess the following maternal life-saving drugs and commodities? Magnesium sulphate Yes No Misoprostol Yes No 31. Anti-shock garment Yes No Solicaid Yes No Misoprostol Yes No 31. Anti-shock garment Yes No Misoprostol Yes No 32. Delivery packs are available (see Annex 2 and is number adequate for deliveries?)  33. Baby cots Specify number functional: Functional Non-functional Solication Functional Non-functional Solication Functional Non-functional Solication Functional Non-functional Inappropriate Inappropriate Solication Functional Non-functional Inadequate Non-functional Solication Functional Non-functional Non-functio	27. Suturing materials	Available 🔲	Not Available 🔲
29. Pinard Fetoscope Yes No Sonicaid Yes No 30. Does the facility possess the following maternal life-saving drugs and commodities? Magnesium sulphate Yes No Misoprostol Yes No 31. Anti-shock garment Yes No No No Non-functional Yes No No Non-functional Non-func	a. Cylinder with all accessories	Available	Not Available
30. Does the facility possess the following maternal life-saving drugs and commodities?   Magnesium sulphate   Yes	b. Oxygen concentrator		
Magnesium sulphate Yes  No  Misoprostol Yes  No    31. Anti-shock garment Yes  No  No    32. Delivery packs are available	<b>29.</b> Pinard Fetoscope Yes No	Sonicaid	Yes No No
See Annex 2 and is number adequate for deliveries?	Magnesium sulphate Yes No		
34. Infant ID bracelets are available Yes No Comment  F. Operating Theatre  35. Size (Please Specify) sq.m Adequate Inadequate Inappropriate Inappropriate Inappropriate Inappropriate Inadequate Inad		veries?)	Yes No No
Solution   Section   Se	<b>33.</b> Baby cots Specify number functional:	Functional	Non-functional
F. Operating Theatre  35. Size (Please Specify) sq.m Adequate Inadequate Inappropriate Inappropriate Inappropriate Inappropriate Inadequate Ina			
F. Operating Theatre  35. Size (Please Specify)sq.m Adequate Inadequate 36. Temperature/ Humidity Control Appropriate Inappropriate 37. Scrub Facilities Adequate Inadequate 38. Changing Area Adequate Inadequate 39. Red Line area Yes No 40. Anaesthetic machine Functional Non-functional 41. Anaesthetic Gas Functional Non-functional 42. Suction machine Functional Non-functional 43. Theatre Bed Functional Non-functional 44. Adjustable theatre Light Functional Non-functional 45. Oxygen (tick the applicable - sighted) Functional Non-functional	24 Infant ID bracolots are available Voc	. No N	
36. Temperature/ Humidity Control Appropriate Inappropriate Inappropriate Inadequate Ina		<sub>S</sub> No No	
36. Temperature/ Humidity Control Appropriate Inappropriate Inappropriate Inadequate Ina	Comment	No No	
37. Scrub Facilities  Adequate Inadequate In	F. Operating Theatre		Inadoquato
38. Changing Area Adequate Inadequate 39. Red Line area Yes No 40. Anaesthetic machine Functional Non-functional 41. Anaesthetic Gas Functional Non-functional 42. Suction machine Functional Non-functional Non-functional 43. Theatre Bed Functional Non-functional Non-functional 44. Adjustable theatre Light Functional Non-functional Non-functional Non-functional Non-functional Non-functional Non-functional Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m	Adequate $\Box$	
39. Red Line area  Yes  No  40. Anaesthetic machine  Functional  Non-functional  41. Anaesthetic Gas  Functional  Non-functional  42. Suction machine  Functional  Functional  Non-functional  Non-functional  43. Theatre Bed  Functional  Functional  Non-functional  44. Adjustable theatre Light  Functional  Functional  Non-functional  Non-functional  Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control	Adequate Appropriate	Inappropriate
40. Anaesthetic machine       Functional       Non-functional         41. Anaesthetic Gas       Functional       Non-functional         42. Suction machine       Functional       Non-functional         43. Theatre Bed       Functional       Non-functional         44. Adjustable theatre Light       Functional       Non-functional         45. Oxygen (tick the applicable - sighted)       Functional       Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities	Adequate Appropriate Adequate	Inappropriate Inadequate
41. Anaesthetic Gas       Functional       Non-functional         42. Suction machine       Functional       Non-functional         43. Theatre Bed       Functional       Non-functional         44. Adjustable theatre Light       Functional       Non-functional         45. Oxygen (tick the applicable - sighted)       Functional       Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area	Adequate Adequate Adequate Adequate Adequate	Inappropriate Inadequate Inadequate
42. Suction machine       Functional       Non-functional         43. Theatre Bed       Functional       Non-functional         44. Adjustable theatre Light       Functional       Non-functional         45. Oxygen (tick the applicable - sighted)       Functional       Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area  39. Red Line area	Adequate Appropriate Adequate Adequate Yes	Inappropriate Inadequate Inadequate No
43. Theatre Bed Functional Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area  39. Red Line area  40. Anaesthetic machine	Adequate Appropriate Adequate Adequate Yes Functional	Inappropriate Inadequate Inadequate No Non-functional
44. Adjustable theatre Light Functional Non-functional Non-functional Non-functional Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area  39. Red Line area  40. Anaesthetic machine  41. Anaesthetic Gas	Adequate Adequate Adequate Yes Functional Functional	Inappropriate Inadequate Inadequate No Non-functional Non-functional
45. Oxygen (tick the applicable - sighted) Functional Non-functional	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area  39. Red Line area  40. Anaesthetic machine  41. Anaesthetic Gas  42. Suction machine	Adequate Appropriate Adequate Adequate Yes Functional Functional Functional	Inappropriate  Inadequate  Inadequate  No  Non-functional  Non-functional  Non-functional
	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area  39. Red Line area  40. Anaesthetic machine  41. Anaesthetic Gas  42. Suction machine  43. Theatre Bed	Adequate Appropriate Adequate Adequate Yes Functional Functional Functional Functional	Inappropriate Inadequate Inadequate Inadequate No Non-functional Non-functional Non-functional Non-functional Non-functional
Cyllinder with an accessories (Gauge, Flow Wieter, Wiasks, Labes)	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area  39. Red Line area  40. Anaesthetic machine  41. Anaesthetic Gas  42. Suction machine  43. Theatre Bed  44. Adjustable theatre Light	Adequate Appropriate Adequate Adequate Yes Functional Functional Functional Functional Functional Functional	Inappropriate  Inadequate  Inadequate  No  Non-functional  Non-functional  Non-functional  Non-functional  Non-functional  Non-functional
Oxygen concentrator	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities  38. Changing Area  39. Red Line area  40. Anaesthetic machine  41. Anaesthetic Gas  42. Suction machine  43. Theatre Bed  44. Adjustable theatre Light  45. Oxygen (tick the applicable - sighted)	Adequate Appropriate Adequate Adequate Yes Functional	Inappropriate  Inadequate  Inadequate  No  Non-functional  Non-functional  Non-functional  Non-functional  Non-functional  Non-functional  Non-functional
Cylinder with all accessories (Gauge, Flow Meter, Masks, tubes)	F. Operating Theatre  35. Size (Please Specify)sq.m  36. Temperature/ Humidity Control  37. Scrub Facilities	Adequate Appropriate Adequate	Inappropriate Inadequate

46.	Defibrillator	Functional U	Non-functional 🔲
47.	Resuscitation tray (check ambubag, airway, drugs and const	Adequate   umables)	Inadequate 🗆
48.	Resuscitaire (Specify number): (Includes: Mucus extractor, Ambu Bag, Flat Table, Lamp	Functional	Non-functional 🔲
49.	Lighting	Adequate	Inadequate 🗌
50.	Flooring	Adequate 🗌	Inadequate 🗌
51.	Walls	Adequate 🗌	Inadequate 🗌
52.	Recovery Room (see annex 2)	Adequate 🗌	Inadequate 🗌
Cor	mment		
	mergency and Referral Services  Clinical and nursing personnel are trained	d on BLS Yes	No 🗀
	Facility has skilled personnel trained on MNCH related emergencies (use of partog Sulphate)	Yes 🗆	No 🗆
55.	Emergency equipment are available and Oxygen cylinder/concentrator Amil	functional Yes bubag Paediatric Nebulizer	No Ambubag Adult
56.	Contents of Emergency Tray (check functionality (Good or Bad) and expir	Adequate	Inadequate List
	List of emergency equipment and commod i. iii. v. vii. ix.	lities sighted and funct ii. iv. vi. viii. x.	tionality (Good or Bad) and expired
57.	Is there an established referral system in	place? Yes	No $\square$
	Are ambulance services readily accessible mment	e? Yes 📙	No L

. Sterilization / Infection Control			
<b>59.</b> CSSD	Available		Not Available
<b>60.</b> Scrub Room	Available		Not Available
<b>61.</b> Functional Autoclave	Yes		No $\square$
<b>62.</b> Sterilization Drum	Yes		No $\square$
<b>63.</b> Use of indicator tape	Yes		No L
<b>64.</b> Other methods (please describe):			
65. Personal protective devices (Head Cap, Eye Goggles, Face Mask, Apron, Surgio Boots, Ankle length Boots) Others (Specify):	Adequate al Gloves, Elb	pow Length Gl	Inadequate oves, Industrial Gloves, Knee Length
Comment			
Hand Washing Facilities			
Check adequacy of handwashing facilit Water supply, liquid soap(with manual of		echnique (	single-use hand towels)
<b>66.</b> Treatment Room	Adequate	님	Inadequate 📙
67. Consulting Room(s)	Adequate	믐	Inadequate 📙
<b>68.</b> Wards	Adequate	H	Inadequate 🔲
<b>69.</b> Health Records	Adequate	H	Inadequate 🔲
<b>70.</b> Labour room	Adequate	H	Inadequate 🔲
<b>71.</b> Laboratory	Adequate		Inadequate 📖
Comment:			
J. <u>Health Records</u>			
<b>72.</b> Indicate if records are Paper-ba Describe if it is both	sed Digi	tal 🔲	Both
Are records facilities adequate:			
<b>73.</b> Shelving	Yes	No $\square$	
<b>74.</b> Secure Location	Yes	No $\square$	
<b>75.</b> Filing	Yes	No $\square$	
<b>76.</b> Are NHMIS registers available		Yes 🗌	No 🗆
<b>77.</b> Is HMIS data submitted monthly		Yes 🗌	No 🗆
Comment:			

# K. <u>Diagnostic Services</u> <u>Laboratory</u>

<b>78.</b> Type of Laboratory:		
Commercial (sta	ndalone) Hospital Lab Side Lab	
79. Laboratory investigations (Sp.	pecify tests)	
i.	ii.	
iii.	iv.	
v.	vi.	
vii.	viii.	
ix.	х.	
<b>80.</b> Personnel in Charge: Pathol	logist	
Others-please specify: _		_
81. Lab Equipment (adequacy base List lab equipment sighted ar	nd functionality (Good or Bad)	
xi.	xii.	
xiii.	xiv.	
XV.	xvi.	
xvii.	xviii.	
xix.	хх.	
<b>82.</b> Power Supply	Adequate Inadequate I	
83. Waste Management	Adequate U Inadequate U	
84. Illumination	Adequate Inadequate I	
<b>85.</b> Water Supply	Adequate Inadequate Inadequate	
<b>86.</b> PPE	Adequate Inadequate	
Comment:		
<u>Ultrasound Services</u>		
87. Does the facility provide ultr	rasound services Yes No No	
88. Who provides ultrasound se	ervices:	
Radiolo	ogist Sonologist Sonographer	
Others, please specify		
Comment		

#### X-Ray

<b>89.</b> Scope of Services: X-ray only	C	Contrast studies
<b>90.</b> X Ray machine Digital Age of Machine:years		Manual $\square$
<b>91.</b> Evidence of radiation safety inspection report By Nigeria Nuclear Regulatory Agency (NNRA)		No 🗆
92. Lead lined walls	Yes $\square$	No 🖳
<b>93.</b> X-ray proof doors	Yes 🔲	No 🔲
94. Well calibrated X-ray machine	Yes 📙	No 📙
95. Registration with radioactive waste disposal e	ntity Yes 📙	No 📙
<b>96.</b> Warning Indicator Light	Yes 📙	No L
Personal Protective devices available:		
<b>97.</b> Lead jacket or apron	Yes 📙	No 📙
Others: Thyroid shield 🗀 🧸 G	Sonads shield $\square$	Optical shield $\square$
Thermolumiscent Dosimeter (TLD) Badge	Yes L	No 🗀
<b>98.</b> If available, is the TLD badge	Functional $\square$	Non-functional
Specify date of last reading of TLD badge ]	and exp	piry date
<b>99.</b> Personnel in Charge: Radiologist Radiologist Radiologist	diographer 🔲	X-ray technician
Others-please specify:		,
Comment:		
L. Medication Management		
<b>100.</b> Is there a functional pharmacy or dispensary	y Yes 🗌	No $\square$
<b>101.</b> Specify if it is a pharmacy or dispensary		
<b>102.</b> Indicate Personnel in Charge:	Pharmacist	Pharm. Technician
<b>103.</b> Is there a Counselling Area	Yes	No 🗆
<b>104.</b> Is there a Compounding Area	Yes 🗌	No 🗆
<b>105.</b> Is the size of the dispensing room adequate (Minimum of 30m <sup>2</sup> )	Yes	No 🗆
<b>106.</b> Well arranged with adequate ventilation (Adequate shelves and pallets)	Yes 🗆	No 🗆
<b>107.</b> Illumination	Adequate 🗆	Inadequate 🗆
<b>108.</b> Is there a Drug Formulary (EMDEX, BNF etc)	Yes 🗌	No L
<b>109.</b> Room temperature charts are available	Yes	No $\square$

110. Is there a functional fridge	Yes 🗆	No 🗆
<b>111.</b> Are Fridge temperature charts available (Including for Vaccines)	Yes	No 🗆
112. Is there a lockable DDA cupboard and register	Yes 🗆	No 🗆
113. Disposal of expired drugs and consumables	Adequate 🗆	Inadequate $\Box$
<b>114.</b> Appropriate use of PPEs	Yes 🗆	No 🗆
115. Availability of Fire Fighting equipment	Yes 🗆	No 🗆
Comment:		
M. <u>Catering Services</u>		
<b>116.</b> Are catering services provided	Yes	No
If yes,	In-house 🗆	Outsourced
117. Is the kitchen clean (Walls, floor, utensils, extractor, door with net, pest control)	Yes	No 🗆
118. Is the kitchen well-ventilated	Yes□	No 🗆
119. Is the kitchen well equipped	Yes	No 🗆
(check cooking equipment, utensils, storage of perishable and	non-perishable food, re	efrigeration)
<b>120.</b> Fire blanket and fire extinguisher sighted	Yes	No 🖳
<b>121.</b> Fire Alarm is available and functional	Yes	No L
122. Evidence of food handlers test	Yes	No 🗆
(Salmonella, Staph Aureus, TB, HBsAg, Stool Test)		
Comment:		

# N. Environment and Amenities

123.	General Ventilation	Adequate 🗀	Inadequate 🗀
124.	Illumination	Adequate $\Box$	Inadequate $\Box$
125.	Power Source	National Grid	Others $\square$
126.	Is there alternate power supply	Yes	No $\square$
127.	Is there potable water supply	Yes 🔲	No 🗆
128.	Source of water		
Pipe l	borne Borehole D	Well $\square$	Vendor
	Others		
129.	No of Toilets	Available:	Functional:
400	Cistern that flushes		П
130.	Wash hand basin with running wa		No 🖵
131.	Cleaning agents and disinfectant		No L
132.	Anti-bacterial hand wash	Yes 🗀	No 🗀
133.	Toilet roll	Yes 🗀	No 🗀
134.	Pedal bin lined with nylon	Yes 🗀	No 🗀
135.	Serviette/Single-use hand towel	Yes 🗀	No L
136.	Shower with running water	Yes 🗀	No U
137.	Is there external drainage (gutter		No 📙
138.	Is the drainage covered ments:	Yes 🗀	No L
	Vaste Management tered with:		
139.	LAWMA PSP	Yes $\square$	No 🗆
140.	LAWMA Medical	Yes	No 🗆
141.0	Correct bin and sharps container us	sed Yes	No 🗆
142.	Proper waste segregation observed	d Yes 🗆	No 🗆
	Use of appropriate coloured bags	Yes	No 🗀
•	those available)	П <sub>вы .</sub> П	Cofor alcounts
Black		Brown —	Safety sharp box
	Final collection point  Domestic Waste management	Adequate Adequate	Inadequate U
	Medical Waste management	Adequate Adequate	Inadequate I
	nent:	Auequate —	mauequate —

P. Fire Safety
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<b>147.</b> Fire Registration Status	Registered 🗆	Not Registered
148. Fire-fighting equipment	Yes	No 🗆
<b>149.</b> Service History	Yes 🗆	No 🗆
<b>150.</b> Two readily accessible and labelle	ed exits seen Yes 🔲	No L
151. Muster/Assembly Point	Available	Not Available

### Q. Staffing

152.	Facility has a Quality Improvement Program	Yes $\square$	No $\square$
153.	Regular update training for health personnel	Yes	No
154.	Duty Roster for health personnel available	Yes 🗌	No $\square$
155.	Adequate number of qualified health personnel If No, state the personnel type	Yes -	No -

# **Number of Staff**

Obtain staffing list – Full-time and Part-time

Cadre	Full-time	Part-time
Doctors		
Nurses		
Pharmacists		
Pharm. Technicians		
Lab scientists		
Lab technicians		
Lab assistants		
Others		

# **STAFF COMPLEMENT FORM**

S/N	Name	MDCN Reg. No &	Designation	Specialty
		Date	(Consultant, MO	(If any)
Medical Doctor	l			
Nurse	T			T
S/N	Name	NMCN Reg. No &	Staff	Specialty
		date	Nurse/Midwife	(If any)
Pharmacist				
S/N	Name	Reg. No. & Date		
Laboratory persor	nnel			
Others				
	l			l .

#### **Annex 1: Sterile Delivery Pack**

- 1. Mayo scissors
- 2. 1L & 700ml Kidney dish
- 3. Spencer Wells forceps x2
- 4. Sterile Syringe 25ml
- 5. Cord clamp
- 6. Combines 10x20cm x2
- 7. Baby Wrap
- 8. Baby name tag
- 9. Needle 18g x2, Needle 23g x2
- 10. Gauze swabs x2
- 11. Abdominal sponges x5
- 12. Galley pot graduated 10-150ml x 2
- 13. Trolley cover/outer wrap x 1
- 14. Catheter pack: Foley's 12FG catheter, 20ml syringe, urine bag, water for injection, tape
- 15. Protective glasses
- 16. Gloves Sterile (size: 6, 7, 8) x2
- 17. Gown/Apron disposable, non-sterile

#### **Annex 2: Recovery Room**

- 1. Hospital Bed adjustable for positioning of recovery patients
- 2. Defibrillator
- 3. Pulse Oximeter
- 4. Emergency tray (see list in Annex 3)
- 5. Oxygen concentrator or cylinder with accessories
- 6. BP meter
- 7. Thermometer

#### **Annex 3: Standard Emergency Tray List**

#### **Resuscitation Equipment**

- 1. Pocket mask with 1-way valve (1)
- 2. Disposable airways
  - Adult Size (2)
  - Child Size (2)
  - Infant Size (2)
- 3. Adult and Paediatric Ambu bag

#### **Evaluation Equipment**

- 1. Blood pressure cuff Adult (1)
- 2. Blood pressure cuff Paediatric (1)
- 3. Manometer appropriate for both cuffs (1)
- 4. Stethoscope (1)

#### **Treatment Equipment**

- 1. Tourniquet (2)
- 2. Alcohol wipes (15)
- 3. Syringes disposable
- 4. 3 cc with 20 g 1 ½ inch needle (5)
- 5. 1 cc TB with 25 g 5/8 inch needle (5)
- 6. 4x4s (one box)
- 7. Band-Aids (one box)
- 8. Adhesive tape (one roll)
- 9. IV solutions (LR, NS)
- 10. IV tubing (2)
- 11. Angiocaths (assorted)

#### **Drugs**

- 1. Epinephrine 1:1000 1cc ampoule (5)
- 2. Benadryl 50 mg/cc 10 ml multi-dose vial (1)
- 3. Atropine 1 mg ampoule (1)
- 4. Oxygen tank, wrench and tubing (1)
- 5. Hydrocortisone 100mg ampoule (2)

#### **Annex 2: Sterile Delivery Pack**

- 18. Mayo scissors
- 19. 1L & 700ml Kidney dish
- 20. Spencer Wells forceps x2
- 21. Sterile Syringe 25ml
- 22. Cord clamp
- 23. Combines 10x20cm x2
- 24. Baby Wrap
- 25. Baby name tag
- 26. Needle 18g x2, Needle 23g x2
- 27. Gauze swabs x2
- 28. Abdominal sponges x5
- 29. Galley pot graduated 10-150ml x 2
- 30. Trolley cover/outer wrap x 1
- 31. Catheter pack: Foley's 12FG catheter, 20ml syringe, urine bag, water for injection, tape
- 32. Protective glasses
- 33. Gloves Sterile (size: 6, 7, 8) x2
- 34. Gown/Apron disposable, non-sterile