SECTION A: FACILITY INFORMATION					
Registration/ Gazette name:					
Master facility No:	Registration no:				
	(MPDB No:)				
Physical Location:	Contact details:				
County:	Name of	contact:			
Sub-County/District:	Qualific	ation(s) of con	tact perso	on:	
Address:	Code:				
Town/Market:	Phone. N	No:			
Building/Plot No:	E-mail:				
Current Facility Level:					
Facility ownership:	Governr	nent/public en	tity()		
	Faith Ba	sed ()			
	Private	commercial (fo	or profit)	()	
	Other (	)			
Catchment Population					
Monthly outpatient workload					
In-patient bed capacity:					
Description of location(prominent landmark)					
Mandatory requirements	<ul> <li>a. Advanced life support</li> <li>b. Caesarian sections and surgical operations</li> <li>c. Radiology services</li> <li>d. Mortuary &amp; autopsy services</li> <li>e. Management of medical, surgical, pediatric, obstetric &amp; gynecological in-patients and outpatients</li> <li>f. Laboratory services of Lab class D</li> <li>g. At least 4 resident specialists, surgeon, obs/gyn, paedetrician and physician</li> <li>h. Maternity theatre and general theatre</li> </ul>				
Grading Scale (kindly grade each section as indicated)	Yes=2, Partial= 1, No=0				
SECTION B: SERVICES OFFERED:					
Does the facility offer the following services?	(Yes=2, F	Partial= 1, No=	0)		
	YES	PARTIAL	NO	Remarks	
1) Elimination of communicable diseases					

<ol><li>Screening for animal transmitted conditions</li></ol>		
3) Provides-		
<ul><li>(a) Highly effective Anti- Retroviral Therapy (HAART);</li><li>(b) Antiretroviral (ARV) prophylaxis for</li></ul>		
children born of HIV +ve mothers;		
4) Male circumcision		
5) Pelvic inflammatory disease (PID) treatment		
6) Screening/examination for-		
(a) Cervical cancer;		
(b) Breast cancer		
7) Screening/ examination for Prostate		
cancer		
8) Disaster management preparedness		
9) Vaccinations ( tetanus, rabies, hepatitis B)		
10) Management of surgical and medical		
emergencies		
11) Advanced life support ( mandatory)		
12) Management of high-risk pregnancies		
and obstetric complications		
13) Management of pre-term labour		
14) Caesarian sections ( mandatory)		
15) Radiology services ( mandatory)		
16) Mortuary & autopsy services		
(mandatory)		
17) Operations- (a) Emergency; (b) General;		
18) management of medical, surgical,		
pediatric, obstetric & gynecological in- patients and outpatients (mandatory)		
19) laboratory services of Lab class D ( mandatory)		
20) Renal dialysis		
21) Tuberculosis management		
22) MCH /FP services		
23) Dental services		

24	) ENT services				
25	) Ophthalmology services				
26) Nutrition services					
27) Palliative care					
28	) Rehabilitative services				
	a) Physiotherapy				
	b) Speech therapy				
	c) Occupational therapy				
	d) Orthopedic services				
29	) Medical engineering				
30	) 24-hour pharmacy services				
31)	Pathology services				
TO	TAL:				
SE(	CTION C: FACILITY INFRASTRUCTUR	Е.	1		
			aa 2 Damial	1 N <sub>2</sub> 0)	
Doe	es the facility have the following infrastruc				DEMARKS
		YES	PARTIAL	NO	REMARKS
1)	At least 5 acres of land or office space of				
1)	-				
1)	approximately 2,500 sq. meters				
2)	-				
,	approximately 2,500 sq. meters				
,	approximately 2,500 sq. meters at least one hundred and fifty (150) beds				
,	approximately 2,500 sq. meters at least one hundred and fifty (150) beds with at least 30 beds each in the				
,	approximately 2,500 sq. meters at least one hundred and fifty (150) beds with at least 30 beds each in the following wards:				
,	approximately 2,500 sq. meters at least one hundred and fifty (150) beds with at least 30 beds each in the following wards: Male ward, female ward, pediatric ward,				
,	approximately 2,500 sq. meters at least one hundred and fifty (150) beds with at least 30 beds each in the following wards: Male ward, female ward, pediatric ward, antenatal ward and postnatal ward (Indicate Number in each ward) one labour ward with at least three				
2)	approximately 2,500 sq. meters at least one hundred and fifty (150) beds with at least 30 beds each in the following wards: Male ward, female ward, pediatric ward, antenatal ward and postnatal ward (Indicate Number in each ward)				
2)	approximately 2,500 sq. meters at least one hundred and fifty (150) beds with at least 30 beds each in the following wards: Male ward, female ward, pediatric ward, antenatal ward and postnatal ward (Indicate Number in each ward) one labour ward with at least three delivery beds and three (3) functional resuscitaire (2 in				
3)	approximately 2,500 sq. meters at least one hundred and fifty (150) beds with at least 30 beds each in the following wards: Male ward, female ward, pediatric ward, antenatal ward and postnatal ward (Indicate Number in each ward) one labour ward with at least three delivery beds and three (3) functional resuscitaire (2 in labour ward and one in theatre) New Born Unit with at least Five(5) incubators and five (5) cots; Functional intensive care unit (Monitors, ventilators)				
2) 3) 4) 5) 6)	approximately 2,500 sq. meters  at least one hundred and fifty (150) beds with at least 30 beds each in the following wards:  Male ward, female ward, pediatric ward, antenatal ward and postnatal ward (Indicate Number in each ward)  one labour ward with at least three delivery beds and three (3) functional resuscitaire (2 in labour ward and one in theatre)  New Born Unit with at least Five(5) incubators and five (5) cots; Functional intensive care unit (Monitors, ventilators) (with at least 6 beds)				
2) 3) 4) 5)	approximately 2,500 sq. meters  at least one hundred and fifty (150) beds with at least 30 beds each in the following wards: Male ward, female ward, pediatric ward, antenatal ward and postnatal ward (Indicate Number in each ward)  one labour ward with at least three delivery beds and three (3) functional resuscitaire (2 in labour ward and one in theatre)  New Born Unit with at least Five(5) incubators and five (5) cots; Functional intensive care unit (Monitors, ventilators) (with at least 6 beds) high dependence unit				
2) 3) 4) 5) 6)	approximately 2,500 sq. meters  at least one hundred and fifty (150) beds with at least 30 beds each in the following wards:  Male ward, female ward, pediatric ward, antenatal ward and postnatal ward (Indicate Number in each ward)  one labour ward with at least three delivery beds and three (3) functional resuscitaire (2 in labour ward and one in theatre)  New Born Unit with at least Five(5) incubators and five (5) cots; Functional intensive care unit (Monitors, ventilators) (with at least 6 beds)				

10) dental unit			
ll) ophthalmology unit			
12) endoscopy, laparoscopy & colonoscopy			
unit			
13) renal unit with at least 5 dialysis machines			
14) MRI machine			
15) CT scan machine			
16) Mammography machine			
17) Ultrasound machine			
18) General X-Ray machine			
19) Dental X-ray e.g. IOPA, OPG			
20) Three defibrillators;( for A&E, theatre			
and ICU)			
21) Ventilator ( one per ICU bed );			
22) Eight waiting room (s)			
23) Eight Consultation room (s)			
24) Eight Registration room (s)			
25) One Injection room (s)			
26) One Plaster room			
27) Minor theater(1)			
28) Sluice Room			
29) MCH/FP Unit with -			
a) one immunization services room;			
b) one FP coordination room;			
c) one antenatal coordination room;			
30) Two functional operating theaters			
Maternity and general (mandatory)			
31) Medical engineering unit			
32) Administration unit			
Medical superintendent/CEO Admin officer			
- Human resource manager			
Finance			
- Board room - Director			
Health records room			
- General store	Page <b>4</b> of		

- Cloak rooms				
34) Pharmacy with separate inpatient and				
outpatient service areas				
-drug store (s);				
33) General supplies store				
34) Laundry				
35) Kitchen				
36) Community services room (s)/public health office				
37) One X-Ray room				
38) U/S room				
39) Mortuary/cold room (mandatory)				
40) staff quarters for at least 4 persons on duty				
41) CSSD unit (mandatory)				
TOTAL:				
SECTION C: GENERAL	l	l		
Does the facility have the following have the	following	g? (Yes=2, Pa	rtial= 1, N	To=0)
	YES	PARTIAL	NO	REMARKS
l) At least 4 cloak rooms				
<ol> <li>At least 4 cloak rooms</li> <li>Supply of clean piped running water &amp;</li> </ol>				
,				
2) Supply of clean piped running water &				
2) Supply of clean piped running water & water reservoir				
<ul> <li>2) Supply of clean piped running water &amp; water reservoir</li> <li>3) modern communication system and ICT</li> </ul>				
<ul> <li>2) Supply of clean piped running water &amp; water reservoir</li> <li>3) modern communication system and ICT infrastructure:</li> </ul>				
<ul> <li>2) Supply of clean piped running water &amp; water reservoir</li> <li>3) modern communication system and ICT infrastructure:</li> <li>4) automation in all service delivery areas</li> </ul>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> </ol>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> <li>Stand by generator (s) and UPS back</li> </ol>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> <li>Stand by generator (s) and UPS back ups</li> </ol>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> <li>Stand by generator (s) and UPS back ups</li> <li>Protected placenta pit/macerator</li> </ol>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> <li>Stand by generator (s) and UPS back ups</li> <li>Protected placenta pit/macerator</li> <li>Protected Incinerator</li> </ol>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> <li>Stand by generator (s) and UPS back ups</li> <li>Protected placenta pit/macerator</li> <li>Protected Incinerator</li> <li>composite pit</li> </ol>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> <li>Stand by generator (s) and UPS back ups</li> <li>Protected placenta pit/macerator</li> <li>Protected Incinerator</li> <li>composite pit</li> <li>Vehicles-</li> </ol>				
<ol> <li>Supply of clean piped running water &amp; water reservoir</li> <li>modern communication system and ICT infrastructure:</li> <li>automation in all service delivery areas</li> <li>Serviced fire –fighting equipment</li> <li>Stand by generator (s) and UPS back ups</li> <li>Protected placenta pit/macerator</li> <li>Protected Incinerator</li> <li>composite pit</li> <li>Vehicles-          <ul> <li>ambulance;</li> </ul> </li> </ol>				

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13) Ramp/ disability friendly walk ways				
14) Medical Waste segregation bins				
15) adequate Lighting and Ventilation				
16) CCTV system				
TOTAL:				
SECTION D: PERSONNEL				
Does the facility have the following personne	l? (Yes=2	2, Partial= 1, N	o=0)	
, 31	YES	PARTIAL	NO	REMARKS
1) Sixteen (16) resident medical officers	1123	171117112	110	REWINKS
(mandatory);				
2) Two (2) anesthesiologists;			1	
3) Two (2) general surgeon;			1	
4) One (1) orthopaedic surgeon;			1	
5) One (1)ENT surgeon;				
6) Two (2) Obs/Gyne specialist;				
7) One (1) neonatologist;				
8) One (1) neohacologist;			1	
9) One (1) neurologist;				
10) One(1) ophthalmologist;				
11) One(1) optometrist;				
12) One (1) dermatologists;			1	
13) Two (2) Paeditricians;			1	
14) One (1) pathologist;			1	
15) Two (2) psychiatrists;			+	
16) Two (2) radiologists;			+	
17) Two (2) physician (internist);			+	
18) Public health specialists;			+	
19) thirty (30) general clinical officers;				
20) fourteen (14) graduate clinical officers;				
21) four (4) clinical officer lung & skin;			1	
22) four (4) Ophthalmology or cataract			<del>                                     </del>	
surgeons; 23) two (2) clinical officers paediatrics;			1	
23) two (2) chilical officers paediatrics;				

24) two (2) clinical officers reproductive		
health;		
25) One clinical officer dermatology or		
venereology;		
26) One clinical officer orthopaedic;		
27) six (6) clinical officers anaesthetists;		
28) one clinical officer psychiatry/ mental		
health;		
29) one clinical officer oncology/palliative		
Care;		
30) Forty (40) BScN Nurses;		
31) Seventy five (75) Kenya Registered		
Community Health nurses;		
32) Six (6) Kenya Enrolled Nurse		
33) Six (6) Kenya Registered nurses/Mental		
Health and Psychiatry;		
34) Ten (10) Kenya Registered nurses		
35) Five (5) oncology Nurses;		
36) four (4) ophthalmic nurses;		
37) ten (10) paediatric nurses;		
38) Five (5) paediatric ICU nurses		
39) Five (5) palliative care nurses;		
40) six (6) psychiatry/mental health nurses;		
41) one Sign Language staff;		
42) twenty (20) theater nurses;		
43) ten (10) anaesthetist nurses		
44) five (5) Accidents & Emergency nurses;		
45) sixteen (16) ICU nurses		
46) ten (10) Renal Nurses		
47) Four (4) forensic nurses		
48) Five (5) neonatal nurses	 	
49) Four (4) KRPN		
50) ten (10) registered midwives;		
51) four (4) Pharmacists;	 	 

52) two (2) clinical pharmacists;		
53) eight (8) pharmaceutical technologists;		
54) four (4) plaster technicians		
technologists;		
55) three (3) orthopaedic technologists;		
56) six (6) general physiotherapists;		
57) one BSc Physiotherapist;		
58) two (2) specialized physiotherapists;		
59) ten (10) occupational therapists;		
60) one (1) clinical psychologists;		
61) Four (4) dental officers;		
62) One (1) oral & maxillofacial surgeon;		
63) two (2) paediatric dentist;		
64) six (6) dental technologists		
65) two (2) community oral health officers;		
66) six (6) general radiographer;		
67) an ultra-sonographer;		
68) four (4) health promotion officers;		
69) six (6) medical social workers;		
70) one (1) medical superintendent;		
71) two (2) health administrative officers;		
72) two (2) Human resource management		
officers		
73) ten (10) clerks;		
74) one (1) secretary;		
75) two (2) accountants;		
76) four (4) supply chain assistants;		
77) two (2) supply chain officers;		
78) eight (8) health records information		
management officers;		
79) Two (2) ICT officers		
80) two (2) medical engineering technicians;		
81) forty (40) medical laboratory		 
technologists;		

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82)	ten (10) nutrition and diete	etic officers;	
83)	Eight (8) nutrition and die	tetic	
	technologists;		
84)	Four (2) nutrition and diet	etic	
	technicians;		
85)	Two (2) cateresses;		
86)	Four (4) public health offic	ers;	
87)	Ten (10) cooks;		
88)	Twelve (12) drivers;		
89)	Forty (40) support Staff		
90)	Six (6) mortuary attendan	ts;	
91)	Ten (10) security officers;		
TOT	AL:		
SEC	TION E: FINDINGS AN	ND RECOMMENDATIONS	
Find	ings		
Reco	ommendations		
Regi	stered owner/ In- charge	of the facility/Administrator	
	Name:	Designation:	

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#### CHECKLIST FOR CATEGORIZATION OF HEALTH FACILITIES

	Qualifications	Regulatory b	ody:	
	Registration No:	Licence No:		
	Phone number:	Email:		
	Date:	Signature:		
INSI	PECTION TEAM			
	Name:		Organization:	Signature:
1)				
2)				
3)				
4)				_