SECTION II

PART 1

APPLICATION FORMAT FOR DIAGNOSTIC LABORATORIES / IMAGING CENTRES

GENERAL INFORMATION

(Technical and Infrastructure Specifications of the Hospitals)

1.	N	NABH Accreditation Status																						
	(:	a)	Whether NABH Accredited																					
	(b)	Pro	Pre-accredited entry level																				
	(c) Applied for NABH (only for hospitals already empanelled by ECHS)																						
2.	Ι	Details of Accreditation and Validity period																						
(en	(enclose a scanned copy of relevant Certificate) 3. Name of the Station Headquarters/ Regional Centre under whose AOR the hospital is located																							
3.	N	Jamo	e of tl	ne Sta	ation	Hea	dqua	arter	s/R	egio	nal	Cen	tre	un	der	who	ose A	AOR	the	hos	pital	is lo	cate	d
(a)	Stn																							
	HQ)																						
(b)	RC																							
4.	N	Jamo	e of tl	he Di	agno	stic '	Lab	orato	orv/1	mag	oing	Cei	ntre	,										
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Co	ntact _]	pers	on &																					
De	signat	ion																						
6.	Т	ele/	Fax/E	E-mai	il																			
Tel	ephoi	ne N	О																					
Fax	-																							
E-r	E-mail/website address																							

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PART II: BACK GROUND INFORMATION

Ser No	Subject	Information given by Hospital	Remarks of QCI (NABH)
1.	Historical Background		
	Date of Establishment		
	Registered/Not Registered* (with State Health Authorities)		
	Type-Govt/Private/Corporate		
	Management (Individual/Corporate/Trust or any other – please specify		
	Recognition by other schemes – CGHS/KBS/AGIF/Rlys/Public Schemes* - indicate which schemes are you linked with.		
	Already empanelled with ECHS – Yes/No		
2.	Location		
	Distance from nearest ECHS Polyclinic		
	Availability of public transport		
	Distance from Railway station/Bus stand/ Air port to Hospital		
	Distance from nearest Military Hospital		
	Social Environment – please indicate natures of civic services, and whether the institution is in a rural, semi rural, urban or semi-urban area		

(Note: Attach relevant documents/certificates for items marked *)

PART III: HOSPITAL INFORMATIONS

<u>QCI</u>
(NABH)
if available.
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PART IV: FACILITIES APPLIED FOR

1.	Appl	Applied for empanelment as:-									
	(a)	Laboratory Services									
	(b)	Radiology and Other Imaging Services									
	(Plea	se tick the appropriate column)									
2.	Whet	ther NABL Accredited									
3.		ils of NABL Certification and Validity Period lose a scanned copy of Certificate)									
LAB	ORAT	ORY DIAGNOSTIC CENTRE									
4.	Servi	ces applied for									

PART V: CRITERIA FOR LABORATORY SERVICES

1.	Type	of Labo	oratory Services :		
• • • •	(Spec	ify serv	rices for Hematology, Biochemistry, Microbiology, I	Immunology 6	etc)
2.	Servi	ces	- Inhouse/Outsources.		
3.	Labor				
	(a)	Timir	ng of sample collection		Remarks of QCI
	(b)	Work	cload (Samples per day) :-		(NABH)
		(i)	Clinical Path		
		(ii)	Biochemistry		
		(iii)	Micro-biology		
		(iv)	Others (Specify)		
	(c)	Emer	gency Services - Available/Not Available		
4.	Staffi	<u>ng</u>			
	(a)	Const	ultants		
		(i)	Total number of consultants		Remarks
		(ii)	Number of consultants on Permanent Roll		of QCI (NABH)
		(iii)	Number of Visiting Consultants		
			of consultants with qualifications and experience, tether consultant is on permanent roll or visiting)		
	(b)	Lab T	Technicians		Remarks
		(i)	Total Number		of QCI (NABH)
		(ii)	Speciality trained nurses		(1,1,2,2,2,1)
		(iii)	Special Technical Staff		
	(c)	Other	rs (Specify)		

5. make,	Equipa type a	ment. Specify major equipment, if produced the produced specification in the produced specification in the produced specification is a specific major equipment.	resent (attach list) (Indicate	
	(i) (ii)			
6.	Qualit (i) (ii)	y Audits Internal Audit External Audit		Remarks of QCI (NABH)
7.	Packag	ge Rates : (Specify)		

PART VI: CRITERIA FOR RADIOLOGICAL DIAGNOSIS AND IMAGNING CENTRE

1.	Crite	eria for MRI Centre :-	
	(a)	MRI machine minimum 1.0 TESLA (Enclose a scanned copy of Supporting Document)	Remarks of QCI (NABH)
	(b)	Qualified Radiologist – with minimum 3 years post degree experience	
	(c)	Technicians – full time, holding degree/diploma (2 years) from recognized institutions.	
	(d)	Equipment for resuscitation of patient should be MRI compatible.	
	(e)	Facilities for computer printer reports.	
	(f)	Backup of Generator, UPS, Emergency light	
	(g)	Automatic Film Processor Unit	
	(h)	Adequate workload – minimum 100 MRI per month	
2.	Crite	eria for of CT Scan Centre:-	
	(a)	Whole body CT Scan with scan cycle of less than 1 second (sub second) (Enclose a scanned copy of supporting Document)	Remarks of QCI (NABH)
	(b)	Installation shall be as per AERB guidelines (Enclose a scanned copy of Supporting Document)	
	(c)	Waiting area separate from the radiation area	
	(d)	Provision for changing room.	
	(e)	Provision of Radiation protective devices like Screen Lead Apron, Thyroid & Gonads protective shield	
	(f)	Equipment for resuscitation of patients like Boyle's apparatus, suction machines, emergency drugs, to combat any allergic reactions due to contrast medium.	
	(g)	Provision for sterilized instrument, disposable syringes & needles, catheter etc	

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	(h)	Provision for washed clean linens	Remarks
	(j)	Qualified Radiologist – having post degree experience of 3 years	of QCI (NABH)
	(k)	Qualified Radiographer – holding diploma (2 years)/ degree in Radiography from recognized Institution	
	(1)	Provision of nursing staff/female attendant for lady patient	
	(m)	Provision for radiation monitoring of all technical staff & doctor through DRP/BARC	
	(n)	Coverage by Anaesthetist during procedures involving contrast media	
	(0)	Disposal of waste	
	(p)	Backup of Generator, UPS, emergency light	
	(q)	Center should be easily approachable	
3.	Criter	ria of Mammography Centre:-	
	(a)	Standard quality mammography machine with low radiations and biopsy attachment	Remarks of QCI
	(b)	(Enclose a scanned copy of Supporting Document) Automatic/Manual film processor	(NABH)
	(c)	Provision for hard copy & computer print out reports	
	(d)	Adequate working space	
	(e)	Provision for changing room. Privacy for patients	
	(f)	Female Radiographer/attendant	
	(g)	Backup of Generator, UPS, Emergency light	
4.	Crite	ria for USG/Colour Doppler Centre :-	
	(a)	Registration under the PNDT Act and its status of implementation (Enclose a scanned copy of Supporting Document)	Remarks of QCI
	(b)	Machine should be permanently housed in the Diagnostic Center. It should be of high-resolution Ultrasound standard and of updated technology. Equipment having convex, sector, linear	(NABH)
	(c)	probes of frequency ranging from 3.5 to 10 MHz Should have minimum three probes and provision/facilities of trans Vaginal/trans Rectal Probes	
	(d)	Facilities for print out & hard copies of the image	

	(e) after	Qualified Radiologist, having experience of three year Post Graduate qualification.	Remarks of QCI
	(f)	Full time Nurse/Female attendant for female patients	(NABH)
	(g)	Size of the room should be adequate 12'x10'	
	(h)	Emergency recovery facilities for patients undergoing interventional procedures like FANC, drainage of Abscess & Collections etc with infrastructure for the procedure.	
	(j)	Anesthetics coverage during such procedures.	
	(k)	Availability of clean linens & disposable consumable & sterilized instruments	
	(1)	Backup of Generator, UPS, emergency light	
	(m)	Center should be easily approachable	
5.	Crite	eria for Diagnostic X-ray Centre/Dental X-Ray/OPG Centre :-	
	(a)	X-ray machine should be of minimum 500 MA with the Image	Remarks
		intensifier TV system.	of QCI (NABH)
	(b)	The Portable X-ray machine should be minimum of 60 MA.	
	(c)	The dental X-ray will be of 6 MA and OPG 4.5 to 10 MA	
		(Enclose a scanned copy of Supporting Document in respect of above three wherever applicable)	
	(d)	Automatic film processor.	
	(e)	Installation should be approved by AERB	
		Building plan as per the guidelines of BARC Deptt of Radiation protection. Approval should be taken from BARC for building plan and the certificate should be on the board. (Enclose a scanned copy of Supporting Document)	
	(f)	Separate room for portable X-ray machine, equipment, dark room	
	(g)	Patient trolley should be able to go to equipment room	
	(h)	Boyles trolley should be in X-ray room	
	(j)	Room size approximately 14 X 14 feet for housing the X-ray Machine & dark room size 8X8 feet waiting area, separate from the radiation area.	
	(k)	X-ray tube should not be facing the inhabited area	

	(1)	Provision for changing room	Remarks
	(m)	Provision of Radiation Protective devices like screen, lead apron Thyroid & gonads protective shields. Equipment for resuscitation of patients like Boyle trolley, suction machines, emergency drugs, to combat any allergic reactions.	of QCI (NABH)
	(n)	Manpower :- Radiologist – Post Graduate qualification of Radiology from Recognized University.	
	(0)	Qualified Radiographer, holding diploma/degree in radiography from recognized institution. Provision of nursing staff for lady patients	
	(p)	Provision for Radiation monitoring of the technical staff & doctor through DRP/BARC	
	(q)	Anesthetics Coverage during procedures involving IV contrast media use.	
	(r)	Provision for sterilized instruments & disposable syringes needles, catheters for procedures like HSG, MCU, RGU etc.	
	(s)	Disposal of waste	
	(t)	Backup of Generator, UPS, Emergency light	
	(u)	Centers should to be easily approachable	
6.	Criter	ia for Bone Densitometry Centre:-	
	(a)	Bone densitometry equipment ultrasound/x-ray based with color printer (Enclose a scanned copy of Supporting Document)	Remarks of QCI
	(b)	Room size 14'X14' feet	(NABH)
	(c)	Separate waiting area	
	(d)	Qualified Radiologist with at least 3 years experience after postgraduate qualification.	
	(e)	Qualified Radiographer from recognized institution.	
	(f)	Radiation safety measures	
	(g)	Disposal of waste	
	(h)	Backup of Generator, UPS, Emergency light	
	(j)	Workload 50 per month	
	(k)	Desirable: Capable of performing 1-3 sites and whole body	

SECTION III

INSPECTION REPORT AND RECOMMENDATIONS OF QCI (NABH)

Recom	menda	tions o	f the QCI (NABH)						
1.						• • • • • • • • •			Name of
	lment		Home/Diagnostic Cent Servicemen Contribute						
(Name	of Hone	ospital/	ties of Nursing Home/Diagnommended for empane	ostic C	entre/H	lospice)	listed in the t		
			or Recommended and x ent with an x	NR for	Not Re	соттен	nded. Strike out	special	ities not
	(a)	Gene	ral Services						Remark s of QCI
	(i)	Patho	ology		(ii)Ra Servi		& other Imagin	ng	(NABH)
		(aa)	Hematology			(aa)	X Ray		
		(ab)	Biochemistry			(ab)	Dental X Ray		
		(ac)	Microbiology			(ac)	OPG		
		(ad)	Immunology						
		(ae)	Others (Specify)						
	(b)	Speci	alised Services						
		(aa)	Onco Pathology		(aa)	MRI			
		(ab)	Transfusion Medicine	e 🔲	(ab)	CT			
		(ac)	Transplant Pathology		(ac)	Memi	nography		
		(ad)	Others (Specify)		(ad)	USG/	Colour Doppler		
					(ae)	Bone	Densitometry		

Seal of NABH

SIGNATURE OF THE AUTHORIZED OFFICER OF NABH/QCI