

ಕಾರ್ಮಿಕರ ಭವಿಷ್ಯನಿಧಿ ಸಂಸ್ಥೆ कर्मचारी भविष्य निधि संगठन EMPLOYEES' PROVIDENT FUND ORGANISATION



(ಕಾರ್ಮಿಕ ಮತ್ತು ಉದ್ಯೋಗ ಸಚಿವಾಲಯ) (श्रम एवं रोजगार मंत्रालय, भारत सरकार)

(Ministry of Labour and employment, Govt. of India) ಪ್ರಾದೇಶಿಕ ಕಚೇರಿ क्षेत्रीय कार्यालय / Regional Office

"భవిಷ್ಯనిధి భవన""**អਰিष्य निधि भवन"** "Bhavishya Nidhi Bhawan" అం. ಪ. ಸಂ.डा.पे.सं.Р.В. No.572 ಹೈಲ್ಯಾಂಡ್ಸ್ हैलैंड्स Highlands, ಸಿಲ್ವಾ ರೋಡ್ सिल्वा रोड Silva Road, మంగಳೂರುಸುತ್ತಾಕ Mangaluru -575 002

क-ಮೇರ್ईमेल-E-mail: ro.mangalore@epfindia.gov.inದೂರವಾಣಿ दूर आप Telephone: (0824) 2432999

No. कर्नी KN/एमएन MN/क्षेका RO/प्रADM/मि.F.231/2025-26 / 23 दिनांक Date: 01.12.2025 ईपीएफओ पेंशनभोगियों और उनके आश्रित परिवार के सदस्यों को कैशलेस चिकित्सा सुविधाएं प्रदान करने के लिए दक्षिण कन्नड में स्थित अस्पतालों और डायरनोस्टिक केंद्रों को पैनल में शामिल होने के लिए निमंत्रण। INVITATION FOR EMPANELMENT OF HOSPITALS AND DIAGNOSTIC CENTRES SITUATED IN DAKSHINA KANNADA DISTRICT FOR PROVIDING CASHLESS MEDICAL FACILITIES TO EPFO PENSIONERS AND THEIR DEPENDENT FAMILY MEMBERS.

ईपीएफओ का इरादा ईपीएफओ स्टाफ पेंशनभोगियों और उनके परिवार के सदस्यों के लिए कैशलेस चिकित्सा सुविधा का विस्तार करने के लिए केंद्र / राज्य सरकार के अस्पतालों, ईएसआई अस्पतालों, सीजीएचएस / सीएस (एमए) मान्यता प्राप्त निजी अस्पतालों और डायग्नोस्टिक केंद्रों (एनएबीएच / एनएबीएल से मान्यता प्राप्त) के साथ समझौता जापन में प्रवेश करने का है।

EPFO intends to enter into MOU with Central / State Government Hospitals, ESI Hospitals, CGHS / CS(MA) recognized private hospitals and Diagnostic Centres (duly accredited with NABH/NABL) for extending cashless medical facility for EPFO Staff pensioners and their family members.

सीजीएचएस अधिसूचित दरों/नियमों और शर्तों पर सेवाएं प्रदान करने के लिए सहमत होने वाले इच्छुक अस्पताल/डायग्नोस्टिक केंद्र अपने मुहरबंद निविदाएं, जिन पर 'अस्पतालों के पैनल में शामिल होने के लिए निविदा लिखा हो, क्षेत्रीय भविष्यनिधि आयुक्त/क प्र , कर्मचारी भविष्य निधि संगठन, पीबी नंबर 572, हैलैंड्स, सिल्वा रोड, मंगलुरु-575002 को 15.12.2025 होपहर 12 बने या उससे पहले भेज सकते हैं।

Interested Hospitals/Diagnostic Centres agreeing to provide services at CGHS notified rates / terms and conditions may send their sealed tenders superscribing 'Tender for Empanelment of Hospitals' to the Regional P.F. Commissioner/OIC, Employees' Provident Fund Organisation, PB No.572, Highlands, Silva Road, Mangalore-575002 to reach on or before 15.12.2025, 12 Noon.

मुहरबंद निविदाएं उपर्युक्त कार्यालय पते पर 15.12.2025 सार्य 4 बजे को खोली जाएंगी। मुहरबंद निविदा खोलने के समय आवेदक या उनके अधिकृत एजेंट उपस्थित रह सकते हैं।

Sealed tenders will be opened in afore mentioned Office address on 15.12.2025 at 4 PM. The applicant or their authorized agent can be present at the time of opening the sealed tender.

आवेदन प्रारूप और निविदा विवरण/निर्देशों के लिए, वेबसाइट www.epfindia.gov.in पर लॉगऑन करें, 'Miscellaneous' शीर्षक के अंतर्गत 'Tender/Auctions' पर क्लिक करें। इसे क्षेत्रीय कार्यालय, मंगलूरु से या ईमेल के माध्यम से भी प्राप्त किया जा सकता है।

For application format and tender details / instructions, logon to the website www.epfindia.gov.in, under the head 'Miscellaneous' Click Tender/Auctions. The same can be obtained from Regional Office, Mangalore by personal visit or through Emal: ro.mangalore@epfindia.gov.in

क्षे म नि आ/ क प्र Regional P.F. Commissioner/OIC, क्षे का, मंगलूरु Regional Office, Mangaluru

TENDER

NOTICE INVITING APPLICATIONS FOR THE EMPANELMENT OF PRIVATE HOSPITALS AND DIAGNOSTICS CENTRE SITUATED IN DAKSHINA KANNADA DISTRICT WITH THE EPFO FOR PROVIDING CASHLESS MEDICAL FACILITIES TO ALL THE EPFO PENSIONERS AND THEIR DEPENDENT FAMILY MEMBERS

Employees Provident Fund Organisation (EPFO), Ministry of Labour, Government of India, intends to enter into agreement with the Hospitals and Diagnostic centres for availing credit facilities for the purpose of treatment to the retired employees of EPFO and their dependent Family members of Karnataka State at the rate prescribed by CGHS.

- 2. Interested hospitals and diagnostic centres would be empanelled through open tenders provided they have the prescribed infrastructure and staff, and are willing to accept the charges fixed by CGHS. Such hospitals would be inspected for verification of infrastructure facilities and staff and if found to be complying with the prescribed norms / requirements would be empanelled. Diagnostic labs would be required to be accredited with the N.A.B.L. Similarly EPFO would give preference to those hospitals that have BIS / ISO Certification or are accredited with NABH set up by the quality Council of India or similarly accrediting / certifying professional body of repute.
- 3. Broadly, EPFO will empanel the following categories of hospitals and diagnostic centres:-
 - (i) Multi-speciality (General Purpose) Hospitals (Hundred beds or more)
 - (ii) Diagnostic Laboratories.

The guidelines and norms for empanelment alongwith application form and procedure of its submission are enclosed as **Annexure 'A'**

- 4. An Earnest money of Rs.25,000/- (Rupees Twenty Five Thousand only) in the form of Demand Draft from any Scheduled or Commercial of Nationalized Bank payable to Regional Provident Fund Commissioner-Y, Mangaluru has to be submitted alongwith the application form. The details of the Demand Draft are to be indicated in the application form at the prescribed space.
 - a) In case the application is rejected on technical grounds like documents not authenticated, serially numbered etc. the application alongwith Earnest Money would be refunded in due course. However the applicant would be eligible to apply afresh.
 - b) In case, the application after scrutiny of documents but before the inspection is rejected on grounds like lack of infrastructure as stipulated in the application then 20% of Earnest Money would be deducted and balance would be refunded in due course.
 - c) In case, the application is rejected after inspection, then 50% of the Earnest Money would be forfeited and balance would be refunded in due course.

5. The hospitals / diagnostic centres that are recommended for empanelment after necessary inspection shall also have to furnish a performance Bank Guarantee valid for a period of 5 years to ensure efficient service and to safeguard against any default is detailed as under:-

Empanelled hospitals - Rs.1,00,000/Eye Centre - Rs.50,000/-

Dental Clinics - Rs.50,000/-

Empanelled Diagnostic

Laboratories and imaging centre- Rs.50,000/-

- 6. Further the hospitais / diagnostic centres that are selected for empanelment will have to enter into an agreement with EPFO for providing services at rates to be approved by Director, CGHS from time to time.
- 7. Empanelled hospital will provide all the facilities for which it is empanelled as per package rates agreed to for various procedure, investigation etc. on the CGHS rates and terms and conditions.
- 8. In case there are not prescribed rates of CGHS for any procedure, the Hospital will charge the rates prescribed by AIIMS. If there is no AIIMS rates for such procedure the hospital will charge as per their rates after providing 20% discount.
- 9. Interested parties should submit their tender application (in duplicate) in the prescribed format alongwith soft copy on a CD, in complete shape duly following the submission of procedural aspects, alongwith the Earnest money deposit and other relevant supporting documents as detailed in the website superscribing "Tender for Empanelment of Hospitals" to the undersigned at Employees' Provident Fund Organisation, Ministry of Labour & Employment, Govt. of India, Bhavishyanidhi Bhavan, P.B.No.572, Highlands, Silva Road, Mangaluru-575002 by 15.12.2025 12 Noon.
- 10. The sealed tenders shall be opened at Employees' Provident Fund Organisation, Ministry of Labour & Employment, Govt. of India, Bhavishyanidhi Bhavan, P.B. No.572, Highlands, Silva Road, Mangaluru-575002 on 15.12.2025 4 P.M. and every applicant or his authorised agent can be present at the time of opening the tender application.

11. The decision of the Competent Authority will be final and the Organisation reserves the right to accept or reject any of the tenders without assigning any reason thereof.

(RAJIB MUKHERJEE)
REGIONAL P.F. COMMISSIONER OIC

GUIDELINES FOR THE EMPANELMENT OF PRIVATE HOSPITALS AND DIAGNOSTIC CENTRES WITH THE EPFO

(Please read carefully)

PREAMBLE

EPFO desires of entering into agreement with the hospitals and diagnostic centers for availing credit facilities for the purpose of treatment to the retired employees & their families at the rate prescribed by CGHS Interested hospitals & diagnostics centers would be empanelled provided they had the prescribed infrastructure & Staff and were willing to accept the changes fixed by CGHS. Such hospitals would be inspected for verification of infrastructure, facilities and staff and if found to be complying with the prescribed norms/requirements would be empanelled. EPFO would in this process also encourage accreditation of hospitals and diagnostic centers with professional bodies. Diagnostic labs would be required to be accredited with the NABL. Similarly, EPFO would give preference to hospitals that have BIS/ISO certification or are accredited with NABH set up by the Quality Council of India or similar accrediting/certifying professional body of repute.

CATEGORIES OF HOSPITALS/DIAGNOSTIC CENTRES

Broadly, EPFO will empanels the following categories of hospitals & Diagnostic Centres:

 Multi-specialty (General Purpose) Hospitals (hundred beds or more).

ii. Diagnostic Laboratories

PROCEDURE FOR EMPANELMENT OF HOSPITLS:-

ACC of the region /zones shall invite application for empanelment through open tenders duly following the laid down procedure as mentioned below:

EARNEST MONEY DEPOSIT

The application shall be submitted with Earnest Money Deposit of Rs. 25,000/-(Twenty Five thousand) in the form of **Demand Draft** from any Scheduled or commercial or Nationalized Bank, payable to EPFO The details of the draft are to be indicated in the application form at the prescribed space.

IMPORTANT

- a. In case the application is rejected on technical grounds like documents not authenticated, serially numbered etc, the application along with Earnest Money would be refunded in due course. However, the applicant would be eligible to apply afresh.
- b. In case, the application after scrutiny of documents but before the inspection is rejected on grounds like lack of infrastructure as stipulated in the application, then, 20% of the Earnest Money would be deducted and the balance would be refunded in due course.
- c. In case, the application is rejected after inspection then 50% of the Earnest Money would be forfeited and the balance would be refunded in due course.

SUBMISSION OF APPLICATION FORMS

- a. The Application must be submitted in duplicate along with a soft copy on a CD.
- b. Application forms should be submitted in one sealed envelope super scribed as 'Application for empanelment of hospital/diagnostic centre'.
- c. All the pages of Application and annexure (each set) shall be serially numbered.
- d. Every page of application form and annexures need to be signed by the competent person. The signatory must mention as to whether he is the sole proprietor or authorized agent. In case of partnerships, a copy of the partnership agreement duly attested by a notary should be furnished. Similarly, in case of authorization, appropriate legal document should be furnished.
- e. The application form must be accompanied with an undertaking in the format at Annexure III and a set of necessary substantiating documents as given in Annexure- IV.
- f. Applications for empanelment must be submitted only at the office of the respective offices of Additional PF Commissioner of region /Zone concerned in which the hospital/diagnostic center is located.
- g. As far as possible, all information should be given in the application. If a particular facility is not available, it should be entered as 'not available'; it should not be mentioned as 'not applicable'.
- h. The application is liable to be ignored if the information given on eligibility criteria is not complete.

SCRUTINY OF APPLICATIONS

- a. Applications shall be opened at the office of the Addl. PF Commissioner of the respective State/zone.
- Every Applicant or his authorized agent can be present at the time of opening of the Application forms in respect of that State/zone.
- c. The Addl. Central P.F. Commissioner of the respective State / zone. will examine the application to determine whether:
 - i. they are complete,
 - ii. whether any computational errors have been made,
 - iii. whether Earnest Money Deposit has been furnished,
 - iv. whether the documents have been properly signed, and serially numbered and
 - v. whether the application is generally in order.
- d. The application can be submitted afresh as a new application after rectification of defects and after payment of prescribed application form fee.
- e. Addl. CPFC of the region /zone shall be assisted by RC (Adm), AC (Adm), and a technical member of the appropriate level from ESIC for scrutiny of application as well as for verification of facilities/ infrastructure in the hospital before empanelment is made.

MEMORANDUM OF AGREEMENT

The hospital/diagnostic center that are selected for empanelment will have to enter into an agreement with EPFO for providing services at rates to be approved by Director CGHS from time to time.

PERFORMANCE BANK GUARANTEE

Hospitals/Diagnostic Centres that are recommended for empanelment after the inspection shall also have to furnish a performance Bank Guarantee valid for a period of five years to ensure efficient service and to safeguard against any default:

7	Empanelled Mospitals	Rs. 1,00,000
>	Eye Centre	Rs. 50,000
海	Dental Clinics	Rs.50,000
P	Empanelled Diagnostic Laboratories	Rs.50,000
	& Imaging Centres	
×	Earnest Money	Rs.25,000

FORFEITURE OF PERFORMANCE BANK GUARANTEE

- i. In case of any violation of the provisions of the MOA by the hospitals / Diagnostic Centres such as:
 - a. refusal of service,
 - b. refusal of credit to eligible beneficiaries and direct charging from the EPFO beneficiaries
 - C. undertaking unnecessary procedures,
 - d. prescribing unnecessary drugs/tests
 - e. deficient or defective service.
 - f. over billing,
 - g. negligence etc.
 - h. reduction in staff/infrastructure/equipment etc. after the hospital/diagnostic centre has been empanelled.

the amount of security money will be forfeited and the EPFO shall have the right to de-recognize the hospitals / Diagnostic Laboratory as the case may be.

DISCOUNT

The hospital/diagnostic centre will allow a discount of 10% on payments that are made within seven days from the date of submission of the bill to EPFO.

APPROVED PACKAGE RATES

- a. The rates fixed by the Director, Central Government Health Scheme shall be binding.
 - The applicant has to accept the package rate for every existing procedure in the concerned specialty as approved and notified by CGHS from time to time. The rates notified by CGHS shall be available on web site of Min. of Health & Family Welfare at www.mohfw.nic.in. In case of Dental and Eye Specialties the rates for various procedures may be quoted as per format at Annexure V
- b. Package rate is defined as lump sum cost of inpatient treatment/day care for which a patient has been referred by competent authority to Hospital. This includes all charges pertaining to a particular treatment/procedure including:
 - Registration charges,
 - ii. Admission charges.
 - iii. Accommodation charges,
 - iv. Operation charges
 - v. Injection charges,
 - vi. Dressing charges,
 - vii. Doctor/consultant visit charges,
 - viii. ICU/ICCU charges,

- ix. Monitoring charges,
- x. Transfusion charges,
- xi. Anesthesia charges,
- xii. Operation theatre charges,
- xiii. Procedural charges/surgeon's fee,
- xiv. Cost of surgical disposables and all sundries used during hospitalization.
- xv. Cost of medicines.
- xvi. Related routine and essential investigations,
- xvii. Physiotherapy charges etc.

from the time of admission to time of discharge. The above list is an illustrative one only.

- c. The package rate, however, does not include expenses on:
 - i. diet,
 - ii. telephone,
 - ili. tonics,
 - iv. cosmetics, etc.

These are not part of the treatment regimen. Cost of these additional items, if provided with the prior consent of the patient, has to be settled with the patient, for which no reimbursement will be admissible.

- e. In order to remove the scope of any ambiguity on the point of package rates, it is reiterated that the rate quoted for a particular procedure must be inclusive of all sub-procedures and all related procedures to complete the treatment. As an illustration, it may be noted that, for 'knee replacement' the quoted price shall include the cost of implant, disposables like bandages, anaesthetic drugs, syringes, etc. Similarly, if a case of enlarged prostate is referred for TURP, the procedures such as urethral catheterization, cystoscopy, etc should not be billed separately as they are all part of the procedure. The patient shall not be asked to bear the cost of any such procedure/item.
- f. All investigations regarding fitness for the surgery will be done prior to the admission for any elective procedure and are part of package. For any additional procedure/investigation outside the package rates and other than the condition for which the patient was referred for would require the permission of the competent authority.
- g. The package rate is calculated on the basis of average number of days of stay for a particular procedure by patients. No additional charge on account of extended period of stay shall be allowed if that extension is due to any improper procedure or infection as the consequences of surgical procedure done.
- h. The package rates of indoor treatment are for the following duration of hospitalization

- (a) 12 days for specialized procedure
- (b) 7-8 days for other procedures
- (c) 3 days for laparoscopic surgery
- (d) 1 day for day care/minor procedures (OPD)

TREATMENT REQUIREMENTS:

a. In cases of emergency

- I. all necessary treatment must be provided to the patient on production of a valid Identity Card issued by the office.
- II. The case should immediately be notified to the EPFO Office of the city / zone.
- III. The bills should be submitted for reimbursement to the office within seven working day as per the approved ceiling rates.
- IV. The nature and appropriateness of the "emergency" is subject to verification by EPFO, which would be performed on random basis by the nominated authority.

b. In cases of non-emergency

- i. treatment on credit should be provided to
 - pensioners,

Bill should be submitted to the Office of the Additional CPFC/RPFC of the concerned city. A discount of 10% will be given to EPFO in case payment is made within seven days from the date of submission of the bill.

- ii Treatment / Investigation is to be carried out on the production of valid Identity card
- The hospitals are not required to give medicines in the OPD or at the time of discharge of the patient. Medicines so provided shall not be reimbursable.
- iv EPFO has the right to monitor the line of treatment provided in the recognized applicant hospital / Diagnostic Laboratory.

ENTITLEMENTS FOR VARIOUS TYPES OF WARDS

EPFO beneficiaries are entitled to facilities of private, semi-private or general ward depending on their basic pay / pension (Pre-revised). The entitlement is as follows.:-

S.No.	Corresponding Basic Pay drawn by Officer in 7 th CPC per month	Ward Entitlement
1.	Upto Rs. 36,500/-	General
2.	Rs. 36,501 to Rs.50,500	Semi-Private
3.	Above Rs.50,500	Private

- Private ward is defined as a hospital men where single patient is accommodated and which has an attached toilet (lavatory and bath). The room should have furnishings like wardrobe, dressing table, bed-side table, sofa set, carpet, etc. as well as a bed for attendant. The room has to be airconditioned.
- j. Semi Private ward is defined as a hospital room where two to three patients are accommodated and which has attached toilet facilities and necessary furnishings.
- k. General ward is defined as halls that accommodate four to ten patients.

Normally the treatment in higher Category of accommodation than the entitled category is not permissible. However, in case of an emergency when the entitled category accommodation is not available, admission in the immediate higher category may be allowed till the entitled category accommodation becomes available.

EXIT FROM THE PANEL

The Rates fixed by the CGHS shall continue to hold good unless revised by CGHS. In case the notified rates are not acceptable to the empanelled hospital/diagnostic center, or for any other reason, the hospital/diagnostic center no longer wishes to continue on the list of empanelled hospitals/diagnostic centers, it can apply for exclusion from the panel by giving three months notice and by depositing an exit fee equivalent to the average monthly bill submitted by it to the EPFO in the preceding one year.

LIST OF DOCUMENTS AT ANNEXURE IV.

Every application must be accompanied by documents as listed at Annexure IV.

ELIGIBILITY & CONDITIONS FOR EMPANELMENT UNDER EPFO.

- a. For a super specialty hospital: Any hospital with less than 100 beds but more than 30 beds per specialty can only apply as a super-specialty hospital. However, hospitals with more than one specialty shall have to apply for empanelment for all available specialties.
- b. For Multi Speciality (General Purpose Hospital). It should not have less than 100 beds for in-patients/ Hospitalized Patients. Moreover, the hospital must offer all specialties that are available with the hospital. Multi Specialty hospitals cannot seek empanelment for selective specialties

These hospitals are also expected to have necessary diagnostic facilities. CT Scan and Blood Bank facilities are desirable

Specialized treatment facilities required for Multi specialty & Super Specialty hospitals are detailed in Section-A.

- c. The Dental Care Centers should have specialized treatment facilities as detailed in Section B .All medicines will be part of the package rate.
- d) Super Specialty Eye Care Hospitals should have the specialized treatment facilities as detailed in Section-C.
- e) Diagnostic Laboratories are to be accredited by NABL and facilities as detailed in Section D

Applicants having their hospitals / Diagnostic Centres located in the Concerned city/State only shall apply.

APPICATION FORMAT

APPLICATION FORMAT FOR EMPANELMENT OF PRIVATE HOSPITALS AND DIAGNOSTIC CENTRES BY EPFO

(Technical and Infrastructure Specifications of the Hospitals and Diagnostic Centres)

1.	Name of t	he city wh	ere hos	pital/Di	agnost	ic Cent	re is lo	cated.	
2.	Name of t	he hospita	al / Diagr	nostic (Centre				
						-	,		
3.	Address o	f the hosp	oital						
					TT				
_									
3 Tel	/ fax/e-mail								
Telep	phone No								
Fax									
e-ma	il / website a	ddress							

Empanelment Applied for:	
a) Multispeciality (General Purpose)	
b) Super Speciality (only one Speciality)	
c) Dental Care Centre	
d) Super Specialty Eye Care	
e) Diagnostic Centre (Please tick the appropriate column)	
Super Specialty - Specify specialty-	
Cardiology , Cardiovascular and Cardiothoracic surgery /	
Neurology and Neurosurgery	
Urology - including Dialysis and Lithotripsy(Renal Transplant , if available)	
Orthopedic- Surgery - including arthroscopic surgery and J Replacement/	oint
Gastro-enteroiogy and Gl-Surgery (Liver Transplant , if available)	
Comprehensive Oncology(includes surgery,chemotherapy and Radiotherapy) /	
Paediatrics and Paediatrics surgery	
Endoscopic surgery	
E.N.T. including Specialized surgeries	
 Facilities for Belevant Diagnostic avandures (investigation	

Note: Facilities for Relevant Diagnostic procedures/investigations should be available-

Note: 1* . Multispeciality (General Purpose) - shall include General Medicine, General Surgery, Obstetrics and Gynecology, Paediatrics, Orthopedics, ICU and Critical Care units (ENT, Ophthalmology, Dental specialties- desirable), and facilities for Radiology and in house laboratory and Blood Bank. These hospitals will not be considered for ONE Speciality / or selected specialties only. However, they can be considered for additional Specialties in addition to General Purpose treatment.

Dental Care Centre

Appli	ied for :-	
	General Dentistry Special Dental procedures – speciality special Diagnostic procedures / investigations for D	
Appli a) b) c)	r Speciality Eye Care - led for -(Specify) Cataract/Glaucoma Retinal - Medical - Vitreo-retinal surgery Strabismus Occuloplasty & Adnexa & other specialize	
5.	Whether the hospital is recognized under an 1.Under CGHS 2.Under State Health Authority/Local Body 3 Under any Medical Health Insurance Organization (If, yes, specify)	Yes No Yes No Yes No

Please fill up:

- Section A if applying for Multi-Speciality (General Purpose) or Super Speciality Hospital
- Section-B- if applying for Dental Speciality
- Section-C if applying for Super Speciality Eye Hospital
- Section-D if applying for Diagnostic Laboratory

SECTION-A

1.6	Total Number of beds			
Note	i. Multi- Speciality Hos	pitals (General Pu	rpose):	
	Private hospitals with Private hospitals with			
	ii) Super Speciality : Private hospitals with Private hospitals with			
1.7 of war	Categories of beds available	e with number of t	otal beds in fo	lowing type
	Casualty/Emergency ward ICCU/ICU Private			
	Semi-Private (2-3 bedded) General Ward bed (4-10) Total Area of the hospital Area allotted to OPD Area allotted to IPD Area allotted to Ward	s		
1.8	Specifications of beds with	physical facilities/	amenities	
(Seve 2:200	Dimension Numbe of ward of bed in length each breadth categorien Square Metre Floor area 1)	in floor area per ry patient	Furnishing d-) (IS:12433-	Amenities Part
Gener	ral 🔲 🗀			
(4-8 b Semi	peds) Private			
	B beds) e ward			
(Single	e bed with attendant bed)			

^{*} Furnishing specify as (a), (b), (c), (d) as per index below

Index	(b) Wardrobe(c) Dressing tal			
	(e) Telephone			
	ities specify as (a),	(b) (c) (d) as per	index below	
Amen				
	(a) Air condition	er		
	(b) T.V.			
	(d) Stereo musi food etc.			
	(e) any other am	enities		
1.9	Nursing Care			
	Total No. of Nurses	5		
	No. of para-medica Category of bed	l staff Bed/Nurse Rat	io(acceptable	Actual bed/nurse
		standard)		ratio
a)	General	6:1		
b)	Semi-Private	4:1		
c)	Private	4:1	Г	
d)	ICU/ICCU	1:1		
e)	High dependency (Jnit 1:1		
1.10	Alternate power so	urce Y	es No	
1,11	Bed occupancy rate (Norm 85%)	е 🔲 В	ed turn over rate	
	General bed		[
	Semi-Private Bed		[
	Private Bed			
			daily census * 1	00
Note:	Bed occupancy rate			
			of bed available aber of authorized	d bed)
	Turn over ratio	Total dis	charge during a	year
	, and the same		compliment authorized bed)	
1.12 1.13	No. of in house Doo No. of in house Spe		ants -	

	No. of visiting Specialist/Consulta (Names and qualifications) Attach separate sheet if necessa	
	1 Laboratory facilities available - Microbiology or any other atistics for the last three years)	Pathology Biochemistry
1.14 1.15	Imaging facilities available (statis Supportive services Boilers/sterilizers Ambulance Laundry Housekeeping Canteen Gas plant Waste disposal system as per pro-	
	Dietary Others (preferably) - Blood Bank - Pharmacy - Physiotherapy - No. of Operation Theaters.	

2.	ESSENTIAL INFORMATION REGARDING CARDIOLOGICAL INVESTIGATIONS
Nu	mber of angiogram done in last one year (Minimum qualifying number 1000 in a year)
3.	Treatment procedure Cardio-Thoracic Surgery- Essential information regarding
N	umber of Angioplasty done in last one year (minimum qualifying number 300 in a year)
	Number of open heart surgery done in last one year (Minimum eligible performance 400 per year)
Num	composition of CABG done in last year (minimum eligible performance 400 per year) (year 2003-2004) Qualifled cardio-thoracic surgeon on Regular employment of the hospital Yes No (Names & qualifications)- Attach separate sheet if necessary

	Urologists & Renal Tra	ansplant Surgeo	ons Yes	No .
	(Names & qualification	ns) recognized b	y M.C.I.	
-				
		-		
	Number of Renal Tran		Г	
	done in one year(2005	5-2006)		
	ber of years of duration of Haemodialysis unit.	,		
	ber of years of duration of Haemodialysis unit. a for Dialysis:	of	lysis unit n	neat, clean and
	ber of years of duration of Haemodialysis unit. a for Dialysis: The center should hygienic like a minor	of have good dia r OT.		
	ber of years of duration of Haemodialysis unit. ia for Dialysis: The center should hygienic like a minor Centre should have	have good dia r OT. ve at least	four good	haemodialysis
	ber of years of duration of Haemodialysis unit. a for Dialysis: The center should hygienic like a minor Centre should have machines with facility	have good dia r OT. ve at least ty of giving bic	four good arbonate ha	haemodialysis emodialysis.
	ber of years of duration of Haemodialysis unit. ia for Dialysis: The center should hygienic like a minor Centre should have	have good dia r OT. ve at least ty of giving bic	four good arbonate ha	haemodialysis emodialysis.
	ber of years of duration of Haemodialysis unit. In for Dialysis: The center should hygienic like a minor Centre should has machines with facility Centre should have	have good dia r OT. ve at least ty of giving bic water-purify	four good arbonate ha ying unit e	haemodialysis emodialysis. equipped with
	ber of years of duration of Haemodialysis unit. It a for Dialysis: The center should hygienic like a minor Centre should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular anti	have good dia r OT. ve at least ty of giving bic water-purify egularly fum septic precaut	four good arbonate ha ying unit edigated and ions.	haemodialysis emodialysis. equipped with
	ber of years of duration of Haemodialysis unit. It a for Dialysis: The center should hygienic like a minor Centre should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular antificentre should have	have good dia r OT. ve at least ty of giving bic water-purify egularly fum septic precaut	four good arbonate ha ying unit edigated and ions.	haemodialysis emodialysis. equipped with
	ber of years of duration of Haemodialysis unit. It a for Dialysis: The center should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular antificentre should have positive cases.	have good dia r OT. ve at least ty of giving bic water-purify egularly fum septic precaut facility for	four good arbonate had igated and ions.	haemodialysis emodialysis. equipped with they should ialysis in Sero
	ber of years of duration of Haemodialysis unit. It a for Dialysis: The center should hygienic like a minor Centre should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular antity Centre should have positive cases. Centre should have	have good dia r OT. ve at least ty of giving bic water-purify egularly fum septic precaut facility for	four good arbonate ha ying unit of igated and ions. providing dissis Technicia	haemodialysis temodialysis. equipped with they should ialysis in Sero an and Sisters
	ber of years of duration of Haemodialysis unit. In for Dialysis: The center should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular antific Centre should have positive cases. Centre should have and full time Neph	have good diagram of the second of the secon	four good arbonate ha ying unit of igated and ions. providing distributions are the control of t	haemodialysis emodialysis. equipped with they should ialysis in Sero an and Sisters octors available
	ber of years of duration of Haemodialysis unit. It a for Dialysis: The center should hygienic like a minor Centre should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular antity Centre should have positive cases. Centre should have	have good dia r OT. ve at least ty of giving bic water-purify egularly fum septic precaut facility for trained dialys arologist and ications during	four good arbonate ha ying unit of igated and ions. providing distributions are the control of the dialysi	haemodialysis temodialysis. equipped with they should ialysis in Sero an and Sisters octors available s.
	ber of years of duration of Haemodialysis unit. In for Dialysis: The center should have a minor Centre should have reverse osmosis. Unit should be reperform regular anticentre should have positive cases. Centre should have and full time Neph to combat the complements of hemographs.	have good diagrant of the second of the seco	four good arbonate had ingated and ions. providing distributions are the dialysis of the dialysis of dialyses and the atleast	haemodialysis temodialysis. equipped with they should ialysis in Sero an and Sisters octors available s. per month and
	ber of years of duration of Haemodialysis unit. It a for Dialysis: The center should hygienic like a minor Centre should have reverse osmosis. Unit should be reperform regular anti Centre should have positive cases. Centre should have and full time Neph to combat the complements.	have good diagrant of the second of the seco	four good arbonate had arbonate had arbonate had arbonate and ions. providing discrete to the dialysis of the dialysis of the atleast ars a day.	haemodialysis emodialysis. equipped with they should ialysis in Sero an and Sisters octors available s. per month and 4 hours.
ter	ber of years of duration of Haemodialysis unit. In for Dialysis: The center should hygienic like a minor Centre should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular anticentre should have positive cases. Centre should have and full time Neph to combat the complement of the compleme	have good diagram of. we at least ty of giving bice water-purify egularly fum septic precaute facility for trained dialystrologist and ideations during uct at least 15 odialysis should railable 24 hours	four good arbonate had ingated and ions. providing distributions are the dialysis of the dialysis of dialyses and the atleast	haemodialysis emodialysis. equipped with they should ialysis in Sero an and Sisters octors available s. per month and 4 hours.
ter	ber of years of duration of Haemodialysis unit. In for Dialysis: The center should have a minor Centre should have reverse osmosis. Unit should be reperform regular anticentre should have positive cases. Centre should have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have a session of hemographically should be available.	have good diagrant of the second of the seco	four good arbonate had arbonate had arbonate had arbonate and ions. providing discrete to the dialysis of the dialysis of the atleast ars a day.	haemodialysis emodialysis. equipped with they should ialysis in Sero an and Sisters octors available s. per month and 4 hours.
iter	ber of years of duration of Haemodialysis unit. It for Dialysis: The center should have machines with facility Centre should have reverse osmosis. Unit should be reperform regular anticentre should have positive cases. Centre should have and full time Neph to combat the complement of the compleme	have good diagr OT. we at least ty of giving bice water-purify egularly fum septic precaute facility for trained dialystrologist and ications during uct at least 15 odialysis should all all all all all all all all all a	four good arbonate had arbonate had arbonate had arbonate and ions. providing discrete to the dialysis of the dialysis of the atleast ars a day.	haemodialysis temodialysis temodialysis. equipped with they should talysis in Sero an and Sisters octors available s. per month and thours. No
.1.3	ber of years of duration of Haemodialysis unit. In for Dialysis: The center should have a minor Centre should have reverse osmosis. Unit should be reperform regular anticentre should have positive cases. Centre should have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have and full time Neph to combat the comple Centre should conducted have a session of hemographically should be available.	have good diagr OT. we at least ty of giving bice water-purify egularly fum septic precaute facility for trained dialystrologist and ications during uct at least 15 odialysis should allow the city ocated	four good arbonate had in a digated and ions. providing distributions are the dialysis of the atleast are a day.	haemodialysis temodialysis temodialysis. equipped with they should talysis in Sero an and Sisters octors available s. per month and thours. No No

HIV markers for Hepatitis (B&C), VDRL

4.1.5 5.	Whether it has a tissue typing unit DTPA/IMSA/DRCG scan facility and the basic radiology facilities LITHOTRIPSY/TURP-Essential information	Yes	No [
J,	Elifo Kiro I/I OKP-Essential Miorinatio	ii reg		
Wheth	ner the hospital has expert employees having M.C.I. recognized qualification on regular and visiting basis	Yes	No [
No. of	cases treated by lithotripsy in last one year (e.g.2005-2006)			
Avera	ge number of sitting required per case			
	Percentage of cases selected for lithotripsy, which required conventional surgery due to failure of lithotripsy			

	(Nan	ne and	d qua	lificati	ons)		1	,			 -	-	-
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No.	is be of liver the cess ratilities of	ing ca transp ne last re of L transp	irried blanta one iver T plant i	out tion d year ransp immu	one d	uring	tion		Ye				

Whe	ther the	ere is	Barrie					Y	es [No	
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Qual	ification	on for p of Neu and q	ro- sui	geor					
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Quali		Gastorenter and qualifi		GI- GUI	geon	*	
	for Gasti	required ins ro-enterolog doscopy – s	y – GI S	urgery		Yes [No [

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	No. and Not the qualification							
St	rgery						1	
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Ch	emotherap	nv.						
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					-			
Ra	dio-therap	y						
				_				
								-
	Whether, Oncology		nstrui	mental	ion Y	es [No	

12. Endoscopic / Laparoscopic Surgery: Criteria for Laparoscopic/Endoscopic Surgery:

 Center should have facilities for casualty/emergency ward, full-fledged ICU, proper wards, proper number of nurses and paramedical, qualified and sufficient number of Resident doctors/specialists.

- The surgeon should be Post Graduate with sufficient experience and qualification in the specialty concerned.

- He/She should be able to carry out the surgery with its variations and able to handle its complications.

The hospital should carry out at least 225 laparoscopic

surgeries per year.

 The hospital should have at least one complete set of laproscopic equipment and instruments with accessories and should have facilities for open surgery i.e. after conversion from Laproscopic surgery.

Yes	No	
		_

SIGNATURE OF APPLICANT OR AUTHORIZED AGENT

SECTION-B

1. <u>Deni</u>	tal Care Centre : (Infrastructure and technical Specifications)
(A)	(i)For General Dental Clinic (Availability of recovery bed for Dental Clinic) (if available, specify the number of beds)
	(ii)For Specialized Dental Clinic
	(Whether beds are available for
	Specialized Dental Clinic) Yes
	If, Yes Number
(B)	For specialized Dental surgery:
` '	Dimension Number Sq. ft. Furnishing
	Of ward of bed in floor Amenities
	Length each area per
	Breadth category patient
General	
Semi Pr	rivate
Ward	
Private \	Ward
Furnis	shing
	a) Bedsides table
	b) Wardrobe
	c) Dressing table
	d) Dari / Carpet / Other floor items
Ameni	ities
	a) T.V.
	o) Stereo music
	c) Room service for food etc.
	d) Telephone
(6	
(C)	ICU for Specialized Dental Surgery Yes
(D)	Whether separate O.T. YES
(-)	available for aseptic / septic cases
	(For specialized Dental clinics)
(E)	Type of water supply & timings
,	Municipal Supply
	Other sources
	(Please specify) like
	Distilled water
(F)	Alternative Power supply Yes No
	Give details

(G)	Blood Bank facility (In case of emergency cases)	
(H)	(a)Laboratory facilities for routine Clinical Pathology, Bi Microbiology (statistics for the last three years). Yes No (b) Routine facilities for X-ray OPG Dental X-ray (statist last three years	
(I)	Oxygen facility -Centralized ylinder	
(J)	No. of visiting Specialists / Consultants (For Dental Care Center) (Names and Qualifications Specialty-wise).]
	(a)Oral & Maxillo facial Surgeon	
-	(b)Periodontist	
	(c) Prosthodontist	
	(d)Endodontist	
	(e Orthodontist	
	(f)Paedodontist	
(K)	Number of Specialists available on regular basis in all Dental specialties:	

(L)		sing Care				
	,		ents admitted in	the Dental C	are Center)	
		al No. of Nurs				-
		of Dental Ted				
	No.	of para-medi	cal staff			
Cat		bed Bed / Nu			Actual Bed	/ Nurse ratio
>		eptable stand	· ·			
a)	Genera		6:1			
b)	Semi-P		4:1			
c)	Private		4:1			
d)	ICU/IC	CU	1:1			
(M)) Sup	portive serv	ices (To be giv	en in Detail f	or each ite	m)
	a.	Boilers Steri	lizers			
	b.	Glass Bead	Sterilizer			
	C.	Autoclave				
	d.	Use of dispo	sable Syringes	& Needles		
			Waste disposal			
	f.		/ Needle destru		ration	
	g.		lant for use of D			
						LJ
(N)	Eme	ergency drug	kit	Yes		
(O)			ted for specializ	zed surgery		
	auring i	ast 03 years.				
(P)			able items are in			te, if
	not,plea	ise specify the	e item with cost	(in annexu	e)	
(Q)	Whethe	r the rate for	different items of	covered in the	package ra	te are on
	the bas	is of cost of it	em.	Yes	Na	
(R)	Physiolo	gical working	Dental Chair, E	Electrically ope	erated, hygie	enic /
	aseptic p	piping unit fitte	ed with Halogen	Light and oth	er facilities	like:
	a)	a) Air R	otor			
	b)		otor / Micro Mo	tor Oil free m	edical grade	
	0)	compresso		ioi, on nee in	odiodi gidali	
	(0)	c) Ultrasor				
	c)					
	d)	,	ure Machine. High suction an			
	e)	er Buurin	DIOD SUCTION AD	maraniis		

(S)	Dental X-ray Machine IOPA 60-70 Kv, 8 mA, Exposure (with minimum radiation leakage)	Yes time selec	No ction 0.01 t	o 3 seconds
	O.P.G. Machine 60-70 Kv, 8 MA	Yes		
	All Specialists employed on regular and v Dental Council of India's recognized quali should head each specialty.			

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SECTION-C

Super Speciality Eye Care Hospital -

1.	Qualified ophthalmic surgeon with experience in Intra-ocular Lens implantation Surgery + training proof of PHACOEMULSIFICATION surgery									
	Nam	e and Qualifications								
	Nam	e and Quanications								
	2.	Period since IOL is being carried out in the Hospital								
	3.	Number of IOL implants done during the last one year								
	4.	IOL kit of approved standard supplied by hospital								
	5.	(i) Phacoemulsifier Unit (Illrd or IVth generation) – minimum 2								
		with extra hand pieces								
		(ii) Flash/rapld sterilizer – one per OT								
		(iii) YAG laser for capsulotomy								
		(iv) Digital anterior segment camera								
		(v) Specular microscope								
	6.	Specification of the kit IOL:								
		1) National/International standard 2) CE,FDA, ISI approval 3) *PMMA/ACRYLIC/SILICON * (Polymethyl Meth Acrylate)								
rec -Ba	ogniz ackup	ecialists employed on regular and visiting basis must possess M.C.I. ed qualification facilities of Vitro-retinal surgeon deal with Phaco/IOL related ations.								
IAIL	- a db a -	Yes No								
VV	(0	beds available Senerai, Semi Private, Private or Deluxe Room Yes No yes, specify the number)								
		I. ward Semi-Pvt. ward Pvt. ward								

1.	O.I. facilities :-	res	No
	(i) With qualified Anesthetist, Boyle's Apparatus, Pulse Oximeter, Cardiac Monitor, Basic Resusci Including Defibrillator and Oxygen supply. (ii) Investigative facility required in OT: (a) Ultrasound (A & B Scan)		ent
	(b) Indirect Opthalmoscopy		
8.	(a) Nursing Care –		
U,	Number of Nurses & Paramedical Staff (Minimum two Nurses + 1 O.T. Technician +	Yes	No 🗀
	1 Nursing Orderly + 1 Safai Karamchari per OT)		
	(If Yes Specify the numbers)	V [A/- []
	(b) Resident Doctor Support	Yes	No 🔲
9.	Alternate Power supply/UPS	Yes 🗔	No
10.	Laboratory facilities available -		
	(Clinical Pathology, Routine Biochemistry, ECG		
	and Microbiology)	Yes	No
	(a) Ocular Pathology	Yes	No
	(b) Ocular Microbiology	Yes	No
	(c) Imaging facilities for :	_	
	(i) X-ray (ii) CT Scan (iil) MRI Scan		—
	(iv) Ultrasound (A&B Scan)	Yes	No
	(d) Blood Bank support		
11.S	upportive Services:		
-	Boiler/ Sterilizers/Autoclave/Gas Sterilizers(ETC		No
-	Telephone facility	Yes	J No∟
w	House Keeping	Yes	No.
-	Waste Disposal System	Yes	No
-	Oxygen Supply/Cylinders	Yes	No
-	Canteen Facilities	Yes	No
12. F	Facilities for Record keeping (Manual/ Computerize	ed) Yes	No
13. <u>I</u>	FOR RETINA& VITREOUS:		
	1) General – as (1-5) for IOL Implant	Yes [No 🔲
	2) Specific for Vitreous – Retina Centre:		
	a) Trained in Vitrous & Dating aurage, profisions	Voc 🗔	No Com
	a) Trained in Vitreous & Retina surgery proficience 31	y. res 🗀 l	10

	b) Availa	ability of equipment viz.:	
	(1)	Angioraphy of Retina - Digital fundu	us camera/Digital FA
		System (1ICG) with software for move	ements, tension, size
		Y/N	
	(ii)	Vitrectomy machine posterior segmen	nt –
		- Endolaser & LIO	YES NO
		- Facilities for high-speed cutting	YES NO
		- Inbuilt endoilluminator	YES NO
		- Inbuilt air fluid exchange	YES NO
		- Inbuilt phaeco-fragmentation facility	
	(iii)	Retinal Lasers - Cryo machine, Arg	
	(,,,)	frequency YAG with multiple activator	
		Ophthalmoscope for Retina Lab as we	
		Ophthalinoscope for Ketina Lab as we	YES NO
	16.4	DDT facility, OCT	
	(iv)	PDT facility, OCT	YES NO
	c)	Indoor facilities for admission with Resi	dent Doctor/ Nurse/
		Specialist.	
			LES L
		NO	
14.	FOR CC	DRNEAL TRANSPLANT:	
	1) G	General as (1-5) for IOL surgery	Yes No No
	., -		
	2) S	pecific for Corneal Surgery:	
	al Avail	ability of trained Surgeon in Corneal surger	y – Yes No
			y = res No
		ained eye bank technician	
		ve bank specular Microscope	
		Culture/storage media	
		Frief Counselor	
	(V) C	omputerized Record keeping facility	
	1.5.1		
	*	ntre approved by competent authority unde	r numan transplant
		ns Act, 1995	
	c) Sour	ce of procurement of donor material.	
	d) Facil	ities for processing, evaluations, Lab invest	igation.
15	OCUL OPL	ASTY & ADENEXA:	
, 0.	OULU, L		
1.	General	- as (1-5) for IOL surgery Yes	No L
2.		for Oculoplasty & Adenexa:	
		ised instruments and kits for:	-
		ocystorhinostomy	
		lid Surgery e.g ptosis and Lid reconstruc	ction Surgery
	() = 10	27	30.7

	(iii) Orbital surgery	
	(iv) Socket reconstruction	٧
	(v) Enucleation/evisceration	
	(Vi) Availability of Trained, proficient Oculoplasty surgeon who is	
	trained forOcuioplastic,Lacrimal and Orbital Surgery	
	(VII) Number of Oculoplasty surgery performed	
3.	Consultation facility from ENT Neurosurgery, Haematology and oncology	
4.	(A) INVESTIGATIVE FACILITIES:	
	(I) Syringing, Dacryocystography	
	(ii) Exophthalmometry	
	(iii) Ultrasonography – A&B Scan	
	(iv) Imaging facilities - X-ray, CT Scan & MRI Scan	
	(v) Ocular pathology, Microbiology services	
	(vi) & Blood bank services.	
	(vii) Consultation facilities from related Specialties	
	such as ENT, Neurosurgery, Haematology, Oncology	
	(B) OPERATIVE (O.T.) FACILITIES:	
	Specialized Instruments & Kits for the following surgeries should be available.	1
	(i) Dacryo cystorhinostomy	
	(ii) Lld surgery Including eyelid reconstruction &	
	Ptosis correction.	
	(iii) Orbital surgery	
	(iv) Socket reconstruction	
	(v) Enucleation & Evisceration	
	(vi) Orbital & Adnexal Trauma including Orbital fractures	
	(C) PERSONNEL:	
	(i) Resident Doctor Support	
	(ii) Nursing care (24 hours)	
	(iii) Resuscitative facilities	
	(iv) Trained Oculoplastic surgeon who is	
	proficient in Orbit, Oculoplasty & Lacrimal surgery.	

6. NEUROPHTHALMOLOGY/PAEDIATRIC OPHTHALMOLOGY:						
1)	General – as (1-5) for IOL Surgery. Yes	es No				
2)	Specific: Availability of equipment for Neurophthalmology	investigations.				
3)	3) OPTOMETRIST / ORTHOPTICIAN – at least 2 /Optometrists, with experience of refraction in chi					
4)	1) Strabismus Surgery:					
	Functional OT with Instruments needed for strabismus surgery					
		YES NO				
	 Availability of set up for Pediatric Strabismus distance fixation targets (preferably child fried TV/VCR, Lees/Hess. Chart 					
		YES NO				

17. GLAL	JCOMA:		
(1)	General – as (1-5) for IOL Surgery.	es 🔲	No
(2)	Specific: Facilities for Glaucoma investigation &	manageme	ent.
a)	Applanation tonometery)
b)	Stereo Fundus photography/OCT/ Nerve fibre Anal	yser	
c)	YAG Laser for Iridectomy		
d)	Automated/Goldmann fields (Perimetry)		
e)	Electrodiagnostic equipments (VER, ERG, EOG)		
f)	Colour Vision - Ishiahara Charts		
g)	Contrast sensitivity - Pelli Robson Charts		
h)	Pediatric Vision testing - HOTV cards		
i)	Autorefractometers		
j)	Synaptophore (basic type with antisuppresion)		
k)	Prism Bars		
1)	Stereo test (Randot/TNO)		
m)	Red - Green Goggles		
n)	Orthoptic room with distance fixation targets		
	(Preferably child friendly) may have TV/VCR.		
0)	Lees/Hess chart		

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SECTION-D

CRITERIA FOR LABORATORY DIAGNOSTIC CENTER: -

Indicate (I) for Yes and (x) for No in the Box

11		charaterine (Clinical Bathelegy)	
1)	L	aboratories (Clinical Pathology):	,
		Space: Minimum 10X12 ft.	
		Adequate space for collection of samples and dispatch of reports. Waiting space - Minimum for 10 patients.	
		Equipment:	
		Microscope fully automatic hematology cell counter Incubator centrifuge machine fridge (300 liters) Automated Electrophoresis apparatus utomated Coagulation apparatus Cytology and histopathology related set up Needle Destroyer Trolley for waste disposal with Bags	
	4	Manpower with Qualification:	
		MD or DNB Pathology or Diploma in Clinical Pathology (DCP).	
		Technician – Diploma in MLT and adequate experience of handling pathology specimens including Cytology and Histopathology.	
		Facilities for Waste Management: Provision for waste management as per the Biomedical waste Act., 1998	
	-	Quality Control:	
		Arrangement for Internal and external quality control.	
	-	The set up should be able to handle the workload with adequate staff and equipments. Reports should be available at the earliest depending on the test.	
	-	Backup of Generator, UPS, Emergency light	
		General requirements for Pathological Diagnostic Centers:	
		Minimum workload of 40-50 samples per day (not tests). Slides for Histopathology / Cytology should be preserved a reasonable period.	

- Records of patients /investigation should be well maintained and updated.
- Charges should be displayed on the notice board.
 Fire Fighting system should be in place wherever it is necessary.

2)	Laboratory (Biochemistry):-
-	Space for working lab minimum 10X12 ft.
	Reception and sample collection should have an area for at least 10 patients to sit. Laboratory (Preferably air-conditioned) Washing area/waste disposal.
	Equipment:
	Refrigerator Water-bath Hot-air-oven Centrifuge machine Photo-electric calorie meter or Spectrophotometer or semi-auto-analyzer/auto analyzer Flame Photometer or ISE Analyzer Micro-pipettes All related Lab glasswares and reagents needle destroyer standard balance
-	Manpower with qualification:
	MD/Ph. D/M.Sc. in clinical Biochemistry MD Pathology/Diploma in Clinical Pathology Technician with DMLT.
-	Provision for waste management as per the Biomedical waste Act., 1998:
-	Quality Control:
	Should be Internal as well as External
_	Backup of Generator, UPS, Emergency light

	24 hours supply of water, provision for toilet.
	Indicate (/) for Yes and (x) for No in the Box
Additio	onal requirements for Laboratory for Hospitals/ Nursing Homes:-
-	In addition to the criteria written above the following additional equipment will be required
	Blood Gas analyzer Elisa Reader HPLC and Electrophoresis apparatus
3) [_aboratory (Microbiology):
-	Minimum Space required is 10X12 ft.
	Receiving samples & labeling, sorting, registration,
	minimum waiting space for 10 patients and
	dispatch area.
	Media room (autoclave, hot air oven, pouring hood) Area
	required minimum 6X4 ft.
	Processing of samples – staining, cultures etc.
-	Equipment:
	Non-expendable - Autoclave Hot Air oven water bath,
	incubator centrifuge microscopes vortex
	ELISA reader.
	Expendable - Chemicals, media, glassware, stationery etc.
-	Manpower with qualification:
	Doctor (MD in Microbiology)/M. Sc. in Medical Microbiology
	Technician - DMLT
-	Provision for waste management as per the
	Biomedical waste Act., 1998.
-	Quality control:
	Biomedical waste Act., 1998. Quality control: Internal External tie up with higher institutions.
	External tie up with higher institutions.
	Backup of Generator, UPS, Emergency light

Indicate (/) for Yes and (x) for No in the Box

CRITERIA FOR RADIOLOGICAL DIAGNOSIS AND IMAGNING CENTER:

Criteria for MRI Center:

-	MRI machine minimum 1.0 TESLA	
-	Adequate space & patient waiting area.	
-	Qualified Radiologist - with minimum 3 years post degree	
	experience	
-	Technicians - full time, holding degree/diploma	
	(2 years) from recognized institutions.	
-	Equipment for resuscitation of patient should be	
	MRI compatible.	
-	Facilities for computer printer reports.	
-	Backup of Generator, UPS, Emergency light	
-	MRI room should be easily approachable	
_	Automatic Film Processor Unit.	
	Adequate workload - minimum 100 MRI per month.	

Indicate (1) for Yes and (x) for No in the Box

Criteria for of CT Scan Center: Whole body CT Scan with scan cycle of less than 1 second (sub second). Housed in building as per AERB guidelines. Sufficient workable space. Waiting area separate from the radiation area. Provision for changing room. Provision of Radiation protective devices like Screen, Lead Apron, Thyroid & Gonads protective shield. Equipment for resuscitation of patients like Boyle's apparatus, suction machines, emergency drugs, to combat any allergic reactions due to contrast medium. Provision for sterilized instrument, disposable syringes & needles, catheter etc. Provision for washed clean linens. Qualified Radiologist - having post degree experience of 3 years. Qualified Radiographer - holding diploma (2 years) /degree in Radiography from recognized Institution. Provision of nursing staff/female attendant for lady patient. Provision for radiation monitoring of all technical staff & doctor through DRP/BARC. Coverage by Anesthetist during procedures involving contrast media. Disposal of waste. Backup of Generator, UPS, emergency light. Center should be easily approachable. Workload 150 per month.

Installation should be approved by AERB.

Indicate (/) for Yes and (x) for No in the Box

Criteria for Mammography Center: -

-	Standard quality mammography machine with	
	low radiations and biopsy attachment.	
-	Automatic/Manual film processor.	
-	Provision for hard copy & computer print out reports.	
-	Adequate working space.	
-	Provision for changing room. Privacy for patients.	
=	Female Radiographer/attendant.	
-	Clean linen.	
-	Backup of Generator, UPS, Emergency light.	
-	Center should be easily approachable	
-	Workload minimum 100 per month.	

Indicate (1) for Yes and (x) for No in the Box

Criteria for USG/Colour Doppler Center: -Registration under the PNDT Act and its status of implementation. 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 probes of frequency ranging from 3.5 to 10 MHz and should also have provision/facilities of Trans Vaginal/ Trans Rectal Probes. Should have minimum three probes. Facilities for print out & hard copies of the image. Qualified Radiologist, having experience of three year after Post Graduate qualification, Full time Nurse/Female attendant for female patients. Size of the room should be adequate 12'X10', adequately ventilated. Emergency recovery facilities for patients undergoing interventional procedures like FANC, drainage of Abscess & Collections etc. with infrastructure for the procedure. Anesthetics coverage during such procedures. Availability of clean linens & disposable consumable & sterilized instruments. Backup of Generator, UPS, emergency light. Center should be easily approachable. Workload 250 per month.

Indicate (I) for Yes and (x) for No in the Box

Criteria for Diagnostic X-ray Center/Dental X-Ray/OPG Centre:

X-ray machine should be of minimum 500 MA with the Image intensifier TV system. The Portable X-ray machine should be minimum of 60 MA.
The dental X-ray will be of 6 MA and OPG 4.5 to 10 MA.
Automatic film processor.
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.
Separate room for portable X-ray machine, equipment, dark room.
Patient trolley should be able to go to equipment room.
Boyles trolley should be in X-ray room.
Room size approximately 14X14 feet for housing the X-ray
machine & dark room size 8X8 feet waiting area, separate from
the radiation area.
X-ray tube should not be facing the inhabited area.
Provision for changing room.
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.
Manpower: - Radiologist -Post Graduate qualification of
Radiology from Recognized University,
Qualified Radiographer, holding diploma/degree in radiography
from recognized institution. Provision of nursing staff for lady
patients.
Provision for Radiation monitoring of the technical staff & doctor
through DRP/BARC.
Anesthetics Coverage during procedures involving IV contrast
media use.

Prevision for sterilized instruments & disposable syringes
needles, catheters for procedures like HSG, MCU, RGU etc.
Washed ,clean linen should be provided
Disposal of waste.
Backup of Generator, UPS, Emergency light.
Centers should to be easily approachable.
Workload 350 per month.

-contd.

Indicate (/) for Yes and (x) for No in the Box

Criteria for Bone Densitometry Center:

Bone densitometry equipment ultrasound/x-ray based with color
printer.
Room size 14'X14 feet.
Separate waiting area.
Qualified Radiologist with at least 3 years experience after
postgraduate qualification.
Qualified Radiographer from recognized institution.
Radiation safety measures.
Disposal of waste.
Backup of Generator, UPS, Emergency light.
Center should be easily approachable.
Workload 50 per month.
Quotation should be separately given for Dexa Scan/ Ultrasound.
Desirable: Capable of performing 1-3 sites and whole body.

SIGNATURE OF APPLICANT OR AUTHORIZED AGENT

CERTIFICATE OF UNDERTAKING

(To be signed by head of institution or authorized signatory / agent)

- It is certified that the particulars regarding physical facilities and experience/expertise
 of specialty are correct.
- That the hospital /Diagnostic Center shall not charge higher than the CGHS notified rates or the rates charged from non-CGHS patients.
- That the rates have been provided against a facility/procedure actually available at the institution.
- 4. That if any information is found to be untrue, the Hospital / Diagnostic Laboratory be liable for de-recognition by EPFO. The institution will be liable to pay compensation for any financial loss caused to EPFO or physical injuries caused to its beneficiaries.
- That all Billing will be done in electronic format and medical records will be submitted in digital format.
- That the Hospitals/Diagnostic Center has the capability to submit bills and medical records in digital format.
- 7. That the hospital/diagnostic center will allow a discount of 15% on notified rates when payment is made by cash and a discount of 10% on payments that are made within seven days from the date of submission of the bill to EPFO.
- That in the event of recognition of the Hospital / Diagnostic Laboratory, it will provide all disposable sundries and implants of standard quality and will not get them purchased through EPFO beneficiaries.
- The Hospital / Diagnostic Laboratory will pay damage to the beneficiaries if any injury, loss of part or death occurs due to gross negligence or due to transfusion of improperly checked blood, if such injuries occurred in consequences of treatment in the Dental Care Center.
- That the center has not been derecognized by CGHS or any state Government or other Organizations, after being empanelled.
- That no investigation by central Government/State Government or any statuary Investigating agency is pending or contemplated against the Hospital/Diagnostic Center.

Signature Head of Institution / Authorized Signatory / Agent

Annexure-IV

The following are the minimum documents that are to be submitted along with duly filled application form

- (a) Copy of certificate or memo of State Health authority recognizing the hospital.
- (b) Certified copy of audited balance sheet, profit and loss account for the last three years.
- (c) Certified copy of partnership deed and authorization letter of signatory.
- (d) Copy of the license for running blood bank/diagnostic lab.
- (e) Copy of import exemption certificate and the conditions on which import exemption accorded.
- (f) Sales tax exemption certificate.
- (g) Photo copy of PAN Card.
- (h) Name and address of their bankers.
- (i) The selected hospital/diagnostic center has to deposit 'Performance Bank Guarantee' at the time of signing of MOU.
- (j) An attested copy of the existing list of rates approved by the hospital/diagnostic center for various services/procedures being provided by it.

Note: Applications not containing the above particulars are liable to be ignored.

Signature Head of Institution / Authorized Signatory / Agent Name of Work:- Recognition of Multispeciality (General Purpose)
Hospitals / Single Specialty Hospitals / Super Speciality Eye Hospitals
/Dental Care Centre or Diagnostic Laboratories under EPFO

PERFORMANCE SECURITY FORM (PSF)

To ADDITIONAL CPFC, EPFO				
WHEREAS			(Name	of
Successful Applicant) herein undertaken, purchase	of Contract			has
	dated,		2008	- to
(Description of Services) herei	inafter called "the C	Contract".		
AND WHEREAS it has been the successful Applicant sharecognized bank for the compliance with the Successaccordance with the Contract AND WHEREAS we have a guarantee:	nall furnish you w sum specified sful Applicant's p t.	ith a bank (therein as performance	Guarantee to security obligation	for s in
THEREFORE WE hereby affin you, on behalf of the	successful Applic		o a total	of
Words and Figures) and we demand declaring the Success and without cavil or argum	ful Applicant to be	in default un sums with	ider the cont in the limit	tract t of
or to show this grounds or retherein. This guarantee is	easons for your de	mand or the	sum speci	
Signature and Seal of Guarante	ors			
Date				
Address:				