न्यूक्लियर पॉवर कॉर्पोरेशन ऑफ इंडिया लिमिटेड
NUCLEAR POWER CORPORATION OF INDIA LIMITED
(भारत सरकार का उद्यम A Government of India Enterprise)
काकरापार गुजरात स्थल KAKRAPAR GUJARAT SITE

अणुमाला-394651, ता. व्यारा, जिला तापी, गुजरात Anumala-394651, Ta. Vyara, Dist. Tapi, Gujarat
सीआईएन CIN : U40104MH1987GOI149458 वेबसाइट Website : www.npcil.nic.in

अभिरुचि की अभिव्यक्ति आमंत्रण सूचना (ईओआई)
NOTICE INVITING EXPRESSION OF INTEREST (EOI)

ईओआई सं.- केएपीएस/ईओआई/मासं-चिकित्सालय/2025/01
EOI NO. KAPS/EOI/HR-HOSPITAL/2025/01

न्यूक्लियर पॉवर कॉर्पोरेशन ऑफ इंडिया लिमिटेड (एनपीसीआईएल), काकरापार गुजरात स्थल, **सुरत में स्थित** इच्छुक **रेडियोलॉजिकल रोगनिदान और इमेजिंग केन्द्रों** से एनपीसीआईएल, काकरापार गुजरात स्थल के सीएचएसएस लाभार्थियों को अपने रोगनिदान केंद्रों पर रेडियोलॉजिकल रोगनिदान सेवाएँ प्रदान करने हेतु नामिकायन के लिए **अभिरुचि की अभिव्यक्ति (EOI)** आमंत्रित की जाती है। यह अनुबंध सामान्यतः3 वर्ष की अवधि के लिए होगा।

Nuclear Power Corporation of India Ltd. (NPCIL), Kakrapar Gujarat Site invites **Expression of Interest (EOI)** from interested **RADIOLOGICAL DIAGNOSIS AND IMAGING CENTRES located in Surat** for empanelment to provide radiological diagnostic services to CHSS beneficiaries of NPCIL Kakrapar Gujarat Site at their respective Diagnostic Centres. The tenure of Agreement will be normally for a period of 03 years.

आवेदन प्रपत्र, पूर्व-अपेक्षित मापदंड, जमा किए जाने वाले दस्तावेजों, इत्यादि को हमारी वेबसाइट www.npcil.nic.in के निविदा अनुभाग से डाउनलोड कर सकते हैं।

The Application form, Checklist Criteria, submission requirements, etc can be downloaded from Tenders section of our website: **www.npcil.nic.in**

इच्छुक **रेडियोलॉजिकल रोगनिदान और इमेजिंग केन्द्र**, एनपीसीआईएल काकरापार गुजरात स्थल के अंतर्गत नामिकायन होने में अभिरुचि रखने वाले अपना आवेदन विहित प्रपत्र में प्रत्ययपत्रों और समर्थित दस्तावेजों के साथ चिकित्सा अधीक्षक, केएपीएस चिकित्सालय, काकरापार गुजरात स्थल, पोस्ट: अणुमाला, वाया: व्यारा जिला तापी, गुजरात 394651 को विज्ञापन प्रकाशित होने की तिथि से **30 दिनों** के भीतर इस ईओआई को बंद लिफाफे में ऊपर **" रेडियोलॉजिकल रोगनिदान और इमेजिंग केन्द्र के नामिकायन हेतु ईओआई"** लिखकर आवेदन कर सकते हैं।

Interested **RADIOLOGICAL DIAGNOSIS AND IMAGING CENTRES** may apply for empanelment under NPCIL, Kakrapar Gujarat Site by submitting their EOI in prescribed Application Format along with their credentials and supporting documents to the **Medical Superintendent, KAPS Hospital, Kakrapar Gujarat Site, PO: Anumala, Via- Vyara, Dist :Tapi, Gujarat 394 651** within **30 days** from the date of publishing of this EOI Advertisement, in a sealed envelope super scribed with - **"EOI for empanelment of RADIOLOGICAL DIAGNOSIS AND IMAGING CENTRES".**

नोट Note: -

Hospitals/ centers which are already under panel of NPCIL Kakrapar Gujarat Site shall not apply against this advertisement.

एनपीसीआईएल काकरापार गुजरात स्थल के पास एक या सभी ईओआई को बिना किसी कारण बताए हुए निरस्त करने के सभी प्रकार के अधिकार सुरक्षित हैं।

NPCIL, Kakrapar Gujarat Site reserves all rights to reject one or all the EOI without assigning any reason thereof.

चिकित्सा अधीक्षक

Medical Superintendent,

केएपीएस चिकित्सालय **KAPS Hospital.**

ANNEXURE-I

APPLICATION FORMAT

FOR EMPANELMENT OF RADIOLOGICAL DIAGNOSIS AND IMAGING CENTRE (X-Ray / MRI Centre), CT SCAN CENTRE, MAMMOGRAPHY CENTRE, USG / COLOUR DOPPLER CENTRE, BONE DENSITOMETRY CENTRE.

1. **Name of the city where Diagnostic Centre is located.**

S	U	R	A	T																

2. **Name of the Diagnostic Centre**

3. **Address**

4. **Tel/fax/e-mail**

Telephone										
Fax										
e-mail/website address										

5. **Empanelment Applied for:-**

Diagnostic Centre - RADIOLOGICAL DIAGNOSIS AND IMAGING CENTRE (X-Ray / MRI Centre), CT SCAN CENTRE, MAMMOGRAPHY CENTRE, USG / COLOUR DOPPLER CENTRE, BONE DENSITOMETRY CENTRE.

6. **Whether the Diagnostic Centre is recognized under any one or more of the following :**

S.N.	Authority	Yes	No
a)	Under CGHS/CS(MA)/CHSS of DAE, CHSS of DoS, GOI/any CPSU.		
b)	Under State Health Authority/Local Body		
c)	Under any Medical Health Insurance Organisation (If yes, specify)		
d)	Trust Hospital		

7. **Whether CGHS rates acceptable**

Yes		No	

8. **Whether NABH/NABL Accredited**

Yes		No	

9. **Number of Bed**

Total no. of beds	ICU beds	speciality wise beds	super-speciality wise beds

10. **Hospitals/Diagnostic Centres having NABH/NABL certificate shall attach the copy of the same with the signature of Hospital Authority.**

11. **Any other relevant information.**

12. **Rate list for various treatment/investigations, etc. to be enclosed seperately with page numbers, stamp and signature on all pages.**

Date:-

Name & Signature of the Authorised Applicant

Annexure IV

CHECKLIST FOR DIAGNOSTIC CENTRES

SECTION-A: (RADIOLOGICAL DIAGNOSIS AND IMAGING CENTRE)

CRITERIA FOR RADIOLOGICAL DIAGNOSIS AND IMAGING CENTRE :

1. The centre should have standard quality X-ray machine/MRI machine.
2. It should have adequate space & patient waiting area.
3. It should have qualified Radiologist.
4. It should have technicians – full time, holding degree/diploma (2 years) from recognized institutions.
5. It should be equipment for resuscitation of patient.
6. It should have facilities for computer printer reports.
7. It should have backup of Generator, UPS, Emergency light.
8. There should be Automatic Film Processor Unit.
9. They should be performing minimum 30-50 MRI per month.

SECTION-B: (CT SCAN CENTRE)

CRITERIA FOR CT SCAN CENTRE:

1. The centre should have whole body CT Scan.
2. It should be housed in building as per AERB guidelines.
3. There should be sufficient work space.
4. There should be waiting area which should be separate from the radiation area.
5. There should be provision for changing room.
6. There should be provision of Radiation protective devices like Screen, Lead Apron, Thyroid &Gonads protective shield.
7. There should be equipment for resuscitation of patients like Boyle's apparatus, suction machines, emergency drugs, to combat any allergic reactions due to contrast medium.
8. There should be provision for sterilized instrument, disposable syringes & needles, catheter etc.
9. There should be provision for washed clean linens.
10. There should be qualified Radiologist – having post graduate degree.
11. There should be qualified Radiographer – holding diploma (2 years)/degree in Radiography from recognized institution,
12. There should be nursing staff/female attendant for lady patient.
13. There should be provision for radiation monitoring of all technical staff & doctor through DRP/BARC.
14. There should be coverage by Anesthetist during procedures involving contrast media.

15. There should be disposal of waste.
16. There should be backup of Generator, UPS, emergency light.
17. Centre should be easily approachable.
18. Workload – 50 per month.
19. Installation should be approved by AERB.

SECTION-C: (MAMMOGRAPHY CENTRE)

CRITERIA FOR MAMMOGRAPHY CENTRE:

1. The centre should have standard quality mammography machine with low radiations and biopsy attachment.

2. It should have automatic/manual film processor.

3. It should have provision for hard copy & computer print out reports.

4. It should have adequate working space.

5. There should be provision for changing room, privacy for patients.

6. There should be female Radiographer/attendant.

7. There should be backup of Generator, UPS, Emergency light.

8. Centre should be easily approachable.

9. Workload minimum 25 per month.

SECTION-D: (USG/COLOUR DOPPLER CENTRE)

CRITERIA FOR USG/COLOUR DOPPLER CENTRE:

1. Centre should be registered under the PNDT Act and its status of implementation.
2. Machine should be permanently housed in the Diagnostic Centre. 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 MH_Z and should also have provision/facilities of Trans Vaginal/Trans Rectal Probes.
3. It should have minimum three probes.
4. There should be facilities for print out of hard copies of the images and reports.
5. The centre should have qualified Radiologist.
6. There should have full time Nurse/Female attendant for female patients.
7. The size of the room should be adequate with proper ventilation.
8. There should be emergency recovery facilities for patients undergoing interventional procedures like FANC, drainage of Abscess & Collections etc. with infrastructure for the procedure.
9. There should be anesthetics coverage during such procedures.
10. Availability of clean linens & disposable consumable & sterilized instruments.
11. There should be backup of Generator, UPS, emergency light.
12. Centre should be easily approachable.
13. Workload 250 per month.

SECTION-E: (BONE DENSITOMETRY CENTRE)

CRITERIA FOR BONE DENSITOMETRY CENTRE :

1. The centre should have bone densitometry equipment (ultrasound/x-ray based) with colour printer.
2. There should be separate waiting room.
3. There should be qualified Radiologist.
4. There should be qualified Radiographer from recognized institution.
5. The centre should be radiation safety measures.
6. There should be backup of Generator, UPS, Emergency light.
7. Workload 50 per month.
8. Quotation should be separately given for Dexa Scan/Ultrasound.
9. Desirable : Capable of performing 1-3 sites and whole body.