



Request for Proposal (RFP)

Supply of DNA Consumable Kit for State FSL, Bhubaneswar

Tender No : 28-RFP-DNA Consumable Kit -2024-25

Date: 29/11/2024

Tender Fee: Rs. 500/-

A.I.G. of Police (Provisioning)
Tender Calling Authority
At/Po- Buxibazar, Cuttack, PIN – 753001

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2. Disclaimer

RFP document is neither an agreement nor an offer by the Odisha Police (the "Authority") to the prospective Applicants or any other person. The purpose of this RFP is to provide information to the interested parties that may be useful to them in the formulation of their proposals pursuant to this RFP. The Authority does not make any representation or warranty as to the accuracy, reliability, or completeness of the information in this RFP document and it is not possible for the Authority to consider particular needs of each party who reads or uses this RFP document. This RFP includes statements which reflect various assumptions and assessments arrived at by Authority in relation to the consultancy. Such assumptions, assessments and statements do not purport to contain all the information that each Applicant may require. Each prospective Applicant should conduct its own investigations and analysis and check the accuracy, reliability and completeness of the information provided in this RFP document and obtain independent advice from appropriate sources.

Authority will not be responsible for any delay in receiving the proposals. The issue of this RFP does not imply that the Authority is bound to select an Applicant or to appoint the Successful Applicant, as the case may be, for the firm and the Authority reserves the right to accept / reject any or all of proposals submitted in response to this RFP document at any stage without assigning any reasons whatsoever. Authority also reserves the right to withhold or withdraw the process at any stage with intimation to all who submitted the Application in response to this RFP.

The information given is not an exhaustive account of statutory requirements and should not be regarded as a complete or authoritative statement of law. Authority accepts no responsibility for the accuracy or otherwise for any interpretation or opinion on the law expressed herein.

Authority reserves the right to change/ modify/ amend any or all provisions of this RFP document. The amended RFP will be made available on the website of Authority.

Key Definitions:

- i. "AUTHORITY" means Odisha Police, Office of the D.G & I.G. of Police, Odisha, Cuttack
- ii. "BIDDER" means the agencies/firms submitting proposal against this RFP
- iii. "AGENCY" means the selected bidder to carry out the assignment in accordance with the terms defined in this RFP
- iv. "Applicable Law" means the laws and any other instruments having force of law in India from time to time
- v. "Proposal/bid" means proposal submitted by bidders in response to the RFP issued by Odisha Police, Office of the D.G & I.G. of Police, Odisha, Cuttack
- vi. "Contract Value" means the price payable to the selected bidder under the Contract for the complete and proper performance of its contractual obligations.
- vii. "Day" means Working day as defined by Government of Odisha
- viii. "Services" means the work to be performed by the Agency pursuant to the selection by Odisha Police and to the contract to be signed by the AGENCY

3. Notice Inviting Tender



Odisha Police
Office of the D.G & I.G. of Police, Odisha, Cuttack
Tel. :0671-2304001,
Website: www.odishapolice.gov.in , Email: dirsfsl.orpol@nic.in
RFP No. 28-RFP-DNA Consumable Kit-2024-25 Date : 29.11.2024

Online Bids through e-Tender Portal <https://tendersodisha.gov.in> are invited from the eligible bidders for procurement of DNA Consumable Kit for State FSL, Bhubaneswar during the current financial year 2024-25 as per the schedule mentioned below.

Events	Date
RFP Issue Date	29.11.2024
The Prospective bidders are requested to submit their queries relating to the tender through Mail ID – dirsfsl.orpol@nic.in & aig-prov.odpol@gov.in by 05.12.2024 by 05.00 PM. In this connection a pre-bid technical committee will be held in virtual mode and the link will be sent through mail for the meeting. The pre-bid date is tentatively nature and subjected to postponement which be duly informed through mail	Venue _ O/o the State FSL, Rasulgarh, Bhubaneswar - 751010
RFP Publication of corrigendum (if any) and Submission Start Date & Time	After Completion of Pre-bid query meeting
RFP Submission Due Date and time	19.12.2024
Date & Time of Opening of Technical Bids	20.12.2024
Date & Time of Opening of Financial Bids	To be intimated qualified Bidder
Tender Document fee	500/-
EMD (Earnest Money Deposit)	62,000/- (Sixty Two Thousand)

The bid document with all information relating to the bidding process including cost of bid document, Prequalification criteria and terms & conditions are available in the websites: <https://tendersodisha.gov.in> The Authority reserves the right to accept / reject any part thereof or all the bids without assigning any reason thereof.

A.I.G. of Police (Provisioning,)
Cuttack, Odisha
(Tender Calling Authority)

4. Instruction to the Bidders

1. The Odisha Police –Odisha Police (Tender Inviting Authority) is a Govt. organization working under Home Department, Govt. of Odisha.
2. The bid documents published by the Bid Inviting Officer (Procurement Officer Publisher) in the e-procurement portal <https://tendersodisha.gov.in> will appear in the "Latest Active Tender". The Bidders/ Guest Users can download the Bid documents from 29/11/2024 and submit it online by 19/12/2024 5.00 PM after which the same will be removed from the list of "Latest Active Tender".

4.1 PARTICIPATION IN BID

4.1.1 PORTAL REGISTRATION:

The bidder intending to participate in the bid is required to register in the e-procurement portal using an active personal/official e-mail ID as his/her Login ID and attach his/her valid Digital signature certificate (DSC) - Class II or III to his/her unique Login ID. He/ She has to submit the relevant information as asked for about the bidder. The portal registration of the bidder is to be authenticated by the State Procurement Cell after verification of original valid certificates/documents such as (i) PAN and (ii) Registration Certificate (RC) / GST Certificate (for Procurement of Goods) of the concerned bidder. The time period of validity in the portal is co terminus with validity of RC/ GST. Any change of information by the bidder is to be re-authenticated by the State Procurement Cell. After successful authentication, bidder can participate in the online bidding process.

4.1.2 LOGGING TO THE PORTAL:

The Bidder is required to type his/her Login ID and password. The system will again ask to select the DSC and confirm it with the password of DSC as a second stage authentication. For each login, a user's DSC will be validated against its date of validity and also against the Certificate Revocation List (CRL) of respective CAs stored in system database. The system checks the unique Login ID, password and DSC combination and authenticates the login process for use of portal.

4.1.3 DOWNLOADING OF BID:

The bidder can download the bid of his / her choice and undertake the necessary preparatory work off-line and upload the completed bid before the closing date and time of submission.

4.1.4 CLARIFICATION OF BID:

The registered bidder can ask questions related to the online bid in the e-procurement portal before the pre-bid meeting. The Odisha Police Headquarters, At-Buxi Bazar, Cuttack, Contact No. 0671-2339517 or State e-Procurement cell help desk 1800-3456765, 0674-2530998 for assistance in this regard.

4.1.5 PAYMENT OF COST OF BID DOCUMENTS:

The detail guideline for payment of Cost of Bid Document is mentioned at General Condition of contract

4.1.6 SUBMISSION AND SIGNING OF BID

The detail guideline for submission of & signing of bid is mentioned at General Condition of Contract

Note : For management of space the bidders can serially arrange their scanned documents as per Annexure 1,2(all pages should be signed by authorized signatory with seal and then to be scanned) and create two equalized PDF files and upload them to avoid any space constraint.

The **BOQ** file (Excel file) is to be uploaded in the **price bid**.

5. General Definitions

4.1 General Definitions

- 4.1.1 Department means Odisha Police under Home Department, Government of Odisha.
- 4.1.2 Government means Government of Odisha.
- 4.1.3 Bid / Tender Inviting Authority is the Odisha Police or authorized person of Odisha Police (A.I.G. of Police (Provisioning), Odisha, Cuttack, who on behalf of the User Institution/Government or the funding agencies calls and finalize bids and ensure supply, installation and after sales service of the equipment's procured under this bid document.
- 4.1.4 Tender Evaluation Committee & Technical Committee are Committees authorized by the D.G. & I.G. of Police, Odisha, Cuttack to decide on the purchase of the items to be procured by the Odisha Police.
- 4.1.5 User Institutions are the Odisha Police under Home Department, Govt. of Odisha for which the items under this bid is procured.
- 4.1.6 De-recognition/ Debarment – the event occurring by the operation of the conditions under which the bidders will be prevented for a period of 3 years from participating in the future bids of Tender Inviting Authority, more specifically mentioned in the Specific Conditions of Contract and General Conditions of Contract of this bid document, the period being decided on the basis of number of violations in the bid conditions and the loss/hardship caused to the Tender Inviting Authority on account of such violations.

6. Objective

The objective of procuring a Anode Buffer for a Genetic Analyzer for the Odisha Police Department is aimed at supporting forensic investigations and enhancing the department's capabilities in the following areas:

- i. **Forensic DNA Analysis:** The anode buffer is a critical reagent used in genetic analysers for separating DNA fragments during electrophoresis. This is essential for DNA profiling in criminal investigations.
- ii. **Crime Solving and Evidence Processing:** Procuring the buffer ensures that the genetic analyser operates efficiently, enabling accurate analysis of DNA samples collected from crime scenes, which aids in solving cases.
- iii. **Improved Efficiency and Accuracy:** A reliable supply of high-quality anode buffer ensures consistent results, minimizing errors during forensic testing and enhancing the reliability of evidence presented in court.
- iv. **Modernization of Forensic Capabilities:** This procurement supports the broader goal of modernizing the forensic laboratory infrastructure and aligning with global standards for DNA analysis in law enforcement.
- v. **Timely Resolution of Cases:** With adequate supplies, the Odisha Police Department can expedite the processing of DNA evidence, contributing to quicker resolution of cases and reducing backlog.

7. Scope of Work:

The purpose of this RFP is to procure A DNA Consumable kit for State FSL of Odisha Police is vital for supporting DNA analysis in forensic investigations. The different DNA consumable items are crucial for maintaining proper conditions in the Genetic Analyser. The different DNA Consumable items for Genetic Analyzer must meet the following Quantity and Specification:

Technical Requirements:

SI No.	Name of the item	Quantity	Staggered 1 st delivery (within 15-20 days)	Staggered 2 nd delivery (within 150-180 days)
A	Polymer for Genetic Analyzer	30 nos	15 nos	15 nos
B	Conditioning reagent for Genetic Analyzer	40 nos	20 nos	20 nos
C	Anode Buffer for Genetic Analyzer	40 nos	20 nos	20 nos
D	Cathode Buffer for Genetic Analyzer	40 nos	20 nos	20 nos
E	Septa for Cathode Buffer container of Genetic Analyzer	40 nos	20 nos	20 nos
F	Septa for 96 well plate of Genetic Analyzer	100 nos	-	-
G	Capillary array for Genetic Analyzer	02 nos	1 no	1 no

8. Technical Specifications

A) Name of the Equipment: Polymer for Genetic Analyzer (Applied Biosystems, 3500 XL) (Qty.30 Nos)

SCOPE OF WORK:- The purpose of procuring 30 numbers polymer for the Genetic Analyser for Odisha Police is to enhance DNA profiling capabilities for forensic investigations. It ensures precise and reliable analysis of genetic material, aiding in criminal case resolution and victim identification. The polymer is essential for maintaining the functionality of the Genetic Analyser, a critical tool in modern forensics. This will supports timely case resolutions by reducing delays in DNA testing. It aligns with legal standards to ensure forensic evidence is admissible in court. Ultimately, it strengthens the forensic infrastructure to uphold justice and public safety in Odisha. The Polymer for Genetic Analyzer must meet the following specifications:

Polymer for Genetic Analyzer (Applied Biosystems, 3500 XL) (Qty.30 Nos)		
Sl no.	Specifications	Values
1.	For use with or compatible to	Genetic Analyzer (Applied Biosystems, 3500 XL)
2.	Application	HID/Forensic DNA
3.	Compatibility to STR kits	Should be able to compatible to all types of STR kits available in the market
4.	Number of samples can be analyzed in each polymer	320 or more
5.	Shelf-life	Minimum 6 months after supply.

B) Name of the Equipment: Conditioning reagent for Genetic Analyzer (Applied Biosystems, 3500 XL)

SCOPE OF WORK: - The purpose of procuring 40 numbers Conditioning Reagent for the Genetic Analyser for Odisha Police is to the consistent performance and accuracy of DNA analysis in criminal investigations. It supports the maintenance of the analyser, preventing errors and downtime during critical forensic examinations. The reagent helps in adhering to scientific and legal standards for forensic procedures. It enhances the efficiency of genetic profiling, enabling reliable identification and evidence processing. This procurement aims to strengthen the forensic capabilities of the Odisha Police, contributing to effective law enforcement. Additionally, it ensures the analyser's longevity, reducing future maintenance costs. The Conditioning Reagent for Genetic Analyzer must meet the following specifications:

Conditioning reagent for Genetic Analyzer (Applied Biosystems, 3500 XL) (Qty.40 Nos)		
Sl no.	Specifications	Values
1.	For use with or compatible to	Genetic Analyzer (Applied Biosystems, 3500 XL)
2.	Application	HID/Forensic DNA
3.	Content	Should contain adequate volume for one-time use
4.	Compatibility to STR kits	Should be able to compatible to all types of STR kits available in the market
5.	Shelf-life	Minimum 6 months after supply.

C) Name of the Equipment: Anode Buffer for Genetic Analyzer (Applied Biosystems, 3500 XL)

SCOPE OF WORK:- The purpose of this RFP is to procure 40 number of Anode Buffer for Genetic Analyzer for Odisha State Police is vital for supporting DNA analysis in forensic

investigations. This buffer is crucial for maintaining proper ion flow and stable electrophoretic conditions in the analyser. It ensures accurate separation and resolution of DNA fragments, which are critical for reliable genetic profiling. The Anode Buffer directly impacts the precision and consistency of results needed for criminal casework and legal evidence. This acquisition aligns with the department's commitment to advancing forensic science in solving crimes. Timely availability of the buffer ensures uninterrupted functioning of the genetic analysis process. The Anode Buffer for Genetic Analyzer must meet the following specifications:

Anode Buffer for Genetic Analyzer (Applied Biosystems, 3500 XL) (Qty.40 Nos)		
Sl no.	Specifications	Values
1.	For use with or compatible to	Genetic Analyzer (Applied Biosystems, 3500 XL)
2.	Application	HID/Forensic DNA
3.	Compatibility to STR kits	Should be able to compatible to all types of STR kits available in the market
4.	Shelf-life	Minimum 6 months after supply.

D) Name of the Equipment: Cathode Buffer for Genetic Analyzer (Applied Biosystems, 3500 XL)

SCOPE OF WORK:- The purpose of this RFP is to procure 40 number of Cathode Buffer for Genetic Analyzer for Odisha State Police to serves a critical role in supporting forensic investigations. This specialized buffer is essential for maintaining the performance and accuracy of the genetic analyser during DNA profiling. It ensures the proper functioning of the system by facilitating stable electrophoresis conditions. The Cathode Buffer contributes to achieving precise and reliable results in DNA analysis, crucial for crime detection and legal proceedings. Its usage aligns with the department's aim to enhance scientific methods in criminal investigations. Timely procurement ensures uninterrupted operations in ongoing and future forensic cases.. The Cathode Buffer for Genetic Analyzer must meet the following specifications:

Cathode Buffer for Genetic Analyzer (Applied Biosystems, 3500 XL) (Qty.40 Nos)		
Sl no.	Specifications	Values
1.	For use with or compatible to	Genetic Analyzer (Applied Biosystems, 3500 XL)
2.	Application	HID/Forensic DNA
3.	Compatibility to STR kits	Should be able to compatible to all types of STR kits available in the market
4.	Shelf-life	Minimum 6 months after supply.

E) Name of the Equipment: Septa for Cathode Buffer container of Genetic Analyzer (Applied Biosystems,3500 XL)

SCOPE OF WORK:- The purpose of this RFP is to procure 40 number of Septa for Cathode Buffer container for Genetic Analyzer for Odisha State Police is to ensure the instrument operates efficiently and reliably. Septa provide an airtight seal, preventing contamination and maintaining the integrity of the buffer solution. This is critical for accurate DNA profiling and forensic investigations. High-quality septa support consistent buffer flow and electrical conductivity, essential for precise genetic analysis. Their procurement ensures uninterrupted operations and compliance with maintenance standards. This aids in delivering timely and reliable forensic evidence for criminal investigations. The Septa for Cathode Buffer container for Genetic Analyzer must meet the following specifications:

Septa for Cathode Buffer container of Genetic Analyzer (Applied Biosystems,3500 XL) (Qty.40 Nos)		
Sl no.	Specifications	Values
1.	For use with or compatible to	Cathode buffer container to be used in Genetic Analyzer (Applied Biosystems, 3500 XL)
2.	Application	HID/Forensic DNA

F) Name of the Equipment: Septa for 96 well plate of Genetic Analyzer (Applied Biosystems,3500 XL)

SCOPW OF WORK:- The purpose of this RFP is to procure 100 number of Septa for 96 well plate for Genetic Analyzer for Odisha State Police is to ensure the instrument operates efficiently and reliably. Septa provide an airtight seal, preventing contamination and maintaining the integrity of the buffer solution. This is critical for accurate DNA profiling and forensic investigations. High-quality septa support consistent buffer flow and electrical conductivity, essential for precise genetic analysis. Their procurement ensures uninterrupted operations and compliance with maintenance standards. This aids in delivering timely and reliable forensic evidence for criminal investigations. The Septa for 96 well plate for Genetic Analyzer must meet the following specifications:

Septa for 96 well plate of Genetic Analyzer (Applied Biosystems,3500 XL) (Qty.100 Nos)		
Sl no.	Specification	Values
1.	For use with or compatible to	96 well plate to be used in Genetic Analyzer (Applied Biosystems, 3500 XL)
2.	Application	HID/Forensic DNA

G) Name of the Equipment: Capillary array for Genetic Analyzer (Applied Biosystems, 3500 XL)

SCOPE OF WORK:- The purpose of this RFP is to procure Two Capillary Array for Genetic Analyzer (Applied Biosystems 3500 XL) for Odisha State Police to enhance the efficiency and accuracy of forensic DNA analysis for the Odisha Police Department. This equipment is critical for high-throughput genetic testing, enabling precise identification in criminal investigations, paternity disputes, and disaster victim identification. The capillary array supports advanced sequencing and fragment analysis, ensuring reliable and reproducible results. It reduces processing time, increases laboratory productivity, and aids in maintaining the chain of evidence integrity. By upgrading its forensic capabilities, the Odisha Police aims to strengthen its criminal justice system. The Capillary Array for Genetic Analyzer (Applied Biosystems 3500 XL) must meet the following specifications:

Capillary array for Genetic Analyzer (Applied Biosystems, 3500 XL) (Qty.02 Nos)		
Sl no.	Specifications	Values
1.	For use with or compatible to	Genetic Analyzer (Applied Biosystems, 3500 XL)
2.	Application	HID/Forensic DNA
3.	Compatibility to STR kits	Should be able to compatible to all types of STR kits available in the market
4.	Length	36
5.	Number of capillary	24
6.	Shelf-life	Minimum 1 year after supply.

Additional Requirements:

Competent Authority reserves the right to increase the order by further 25% as per the quoted price as per the successful Bidder.

9. Qualification Criteria

The bidder must meet the below eligibility criteria to be considered for further short listing purpose

Sr. No.	Basic Requirement	Specific Requirement	Documents Required
1	Entity Type	Bidder must be Company registered under Companies Act, 1956 or any of its amendments thereafter or Partnership registered under Indian Partnership Act, 1932 or any of its amendments thereafter or Proprietor registered under Shops and Establishment Act.	<ul style="list-style-type: none"> • Copy of Certificate of incorporation / Registration certificate with relevant authority • PAN Card • GST Registration certificate and GST Clearance certificate upto March 2023
2	Existence of Firm	The Bidder should be in business in the supply installation, maintenance and providing training for DNA Consumable Kit to govt agencies for at least last Five (5) years as on date of bid submission	<ul style="list-style-type: none"> • Work order or Agreement Or • Payment Proof Or • Completion Certificates or Satisfactory Certificate
3	Turnover	I. The Bidder shall have average annual turnover of not less than 62 Lakhs in last three consecutive financial years out of last four financial years (Financial years 2020-21, 2021-22, 2022-23,2023-24) II. The OEM shall have average annual Turnover of not less than 124 Lakhs in last three consecutive financial years out of last four financial years (Financial years 2020-21, 2021-22, 2022-23,2023-24)	CA Certificate/ Audited Balance Sheet clearly stating turnover
4	Relevant Experience	The bidder must have supplied same/similar products to any Govt Agencies in last 3 years as on date of bid submission.	Work order copy from the client stating the quantity of quantification kits.
5	OEM Authorisation	The bidder has to submit the tender specific valid authorization certificate(s) from the Original Equipment Manufacturers (OEMs) for the entire product which is mentioned in Technical Specification	OEM Certification.
6	Blacklisting And Pending Petitions	Bidder shall not have been debarred / blacklisted till bidding period by Central Govt. /State Govt. / Public Sector Undertaking / any other Local Body or body established under or in the control of the Central or state Government on the date of submission of their Bid.	Self-certification on furnished with 20 rupees stamp paper

The bidder meeting the criteria mentioned above shall be eligible for financial bid opening.

10. Evaluation of Bid

Selection may be made on LCS Least Cost Selection method, which means the bidder quoting the lowest rate shall be identified as preferred bidder.

11. Deliverables

Vendors need to supply the items in Staggered 1st delivery (within 15-20 days) from date of issuance of Purchase order and remaining within 150-180 days from date of issuance of Purchase order.

SI No.	Name of the item	Quantity	Staggered 1 st delivery (within 15-20 days)	Staggered 2 nd delivery (within 150-180 days)
A	Polymer for Genetic Analyzer	30 nos	15 nos	15 nos
B	Conditioning reagent for Genetic Analyzer	40 nos	20 nos	20 nos
C	Anode Buffer for Genetic Analyzer	40 nos	20 nos	20 nos
D	Cathode Buffer for Genetic Analyzer	40 nos	20 nos	20 nos
E	Septa for Cathode Buffer container of Genetic Analyzer	40 nos	20 nos	20 nos
F	Septa for 96 well plate of Genetic Analyzer	100 nos	-	-
G	Capillary array for Genetic Analyzer	02 nos	1 no	1 no

Location of Delivery of Project

Name of Office : O/o Director State FSL
Address : Rasulgarh, Bhubaneswar, 751010
Contact Details : difsfl.orpol@nic.in

12. Payment Terms

50% payment on successful supply, installation and training of Staggered 1st delivery.

Remaining 50 % after successful supply, installation and training of **Staggered 2nd delivery.**

13. Performance Security

The Bidder shall be submitting the Performance Security equivalent to 5% of the agreement value in the form of a Bank Guarantee

14. Conflict of Interest

Conflict of interest exists in the event of conflicting assignments, typically monitoring and evaluation of the mandate being executed by the selected bidder in the future.

15. Anti-corruption Measure

- a) Any effort by Bidder(s) to influence the Authority in the evaluation and ranking of commercial proposals, and recommendation for award of contract, will result in the rejection of the proposal.
- b) A recommendation for award of Contract shall be rejected if it is determined that the recommended bidder has directly, or through an agent, engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the contract in question.
- c) In such cases, the Authority shall blacklist the bidder either indefinitely or for a stated period of time, disqualifying it from participating in any related bidding process for the said period.

16. Legal Jurisdiction

All legal disputes between the parties shall be subject to the exclusive jurisdiction of the Courts in Cuttack only.

Annexures

17. Annexure 1 : Technical Bid Format

Technical Bid Format

(To be submitted in Technical Bid Envelope)

The documents must be arranged serially as per order mentioned below:

1	Name of the Firm/Company	
2	Name of the Authorized Signatory and Designation	
3	Address & Contact Details	
4	E-mail ID	
5	Registration Details: Company / Firm	Certificate of Incorporation/ Registration PAN Card GST Registration Certificate Bank Account & RTGS details
6	Experience in similar field	Work order/Contract Agreement Copy Filled up for per Annexure-2
7	Annual average turnover of Rs.62 Lakhs for Bidder and 124 Lakhs for OEM in the last three financial years (i.e. 2021-22, 22-23 and 23-24)	Annual Turnover Statement certified by Chartered Accountant as per Annexure-3 Filed IT return of last 3 years
8	The Firm/ Agency should not have been blacklisted/banned by Central/State Govt. & PSU/	Self-certification on furnished with 20 rupees stamp paper
9	Submission of undertakings for Bid terms & conditions acceptance.	To be submitted on the Letter Head
10	The bidder has to submit the tender specific valid authorization certificate(s) from the Original Equipment Manufacturers (OEMs) for the entire product which is mentioned in Technical Specification	To be submitted on the Letter Head of OEM
11	Technical Specification Compliance sheet/form	Should be on Bidder letterhead with for Each Equipment separately
12	Non-refundable RFP Document Fee of Rs.-500/-	Demand Draft
13	Earnest Money Deposit (EMD) of Rs.62,000/- along with Offer Document.	Demand Draft

Place:

Date:

Bidder's Signature

18. Annexure 2:Summary of Technical Capability

(To be submitted in Technical Bid Envelope)

Name of the Assignment	Name/ Address of the Organization	Date of Award of Assignment	Value of Work Order In Rs.

Note: Please furnish the Work order/Contract Agreement copy only in support of the information mentioned above.

Place:

Date:

Bidder's Signature

19. Annexure 3: Financial Capability of Bidder/Agency Annual

Turnover Statement (To be signed by Certified Chartered Accountants)

(To be part of Technical Bid Envelope)

The Average Annual Turnover for the last three financial years of M/s _____ Are given below and certified that the statement is true and correct.

Year	Annual Turnover in Rs.	Average Annual Turnover
2021-22		
2022-23		
2023-24		

Average annual turnover for the above three years in Rs. (In words _____)

Date:

Signature of Auditor/

Chartered Accountant

Place:

Name:

Seal:

20. Annexure 4: Template of financial bid

(To be submitted in Financial Bid Envelope)

SI No.	Name of the item	Unit	Quantity	Total Amount (Inclusive Of All Taxes) (INR in Lakhs)
A	Polymer for Genetic Analyzer	Nos.	30 nos	
B	Conditioning reagent for Genetic Analyzer	Nos.	40 nos	
C	Anode Buffer for Genetic Analyzer	Nos.	40 nos	
D	Cathode Buffer for Genetic Analyzer	Nos.	40 nos	
E	Septa for Cathode Buffer container of Genetic Analyzer	Nos.	40 nos	
F	Septa for 96 well plate of Genetic Analyzer	Nos.	100 nos	
G	Capillary array for Genetic Analyzer	Nos.	02 nos	

Note:

1. The quoted rates shall be inclusive of Logistics, training etc.
2. All Quoted rate are Including GST.

Date:

**Place:
Bidder's Signature**

21. Annexure 5 : Format for Pre-Bid Queries

Name of the Bidder				
Name of the Sender				
Designation				
Sr. No.	Page no.	Clause Reference	Clause Description	Modification/ Clarification required