

RAJASTHAN STATE AIDS CONTROL SOCIETY (Directorate, Medical & Health Services)

(S'wasthya Bhawan, Tilak Marg, 'C' Scheme, Jaipur)
No. AIDS/Proc./LS-Transportation of Blood Samples/2026-27/1339

Date:- 14/8/2026

TENDER FOR TRANSPORTATION OF BIOLOGICAL BLOOD SAMPLES FROM ART CENTERS TO DESIGNATED VIRAL LOAD LABS UNDER NATIONAL AIDS CONTROL

PROGRAMME (RATE CONTRACT FOR ONE YEAR)

Proposal should consist online through GeM portal for Technical Bid & Financial Bid separately each:-

Brief Description of the goods	Blood Sample Collection Center	Estimated Cost (In Rs.)	Bid Security (In Rs.)
Packing & Transportation of Biological blood Sample for HIV Viral Load testing	All ART Centers in Rajasthan As per Annexure (ix)	30 Lacs	60000/-

1. Funds received from National AIDS Control Organization (NACO), GoI will be used for implementing this programme.

2. BID PRICE

- a. The contract shall be for services as described above. Corrections, if any, shall be made by crossing out, initialing, dating and rewriting.
- b. All duties, taxes and other levies payable by the contractor under the contract shall be included in the total price.
- c. The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- d. The prices shall be quoted in Indian Rupees only.

3. Each bidder shall submit only one quotation.

4. VALIDITY OF QUOTATION

Quotation shall remain valid for a period of not less than 90 days after the deadline date specified for submission. During this validity period the bidder shall not withdraw or modify the quotation.

5. EVALUATION OF QUOTATIONS

The Procuring Entity shall evaluate and compare the quotations determined to be substantially responsive ie. which

- a. are properly signed; and
- b. confirm to the terms and conditions and specifications.

6. Eligibility Criteria

- a. Registered logistic service provider shall possess valid license for the work issued by competent authority.
- b. The said service provider shall possess experience in the related field for not less than 03 years.
- c. Tender should not be submitted for the logistic service provider for which the concern/ company has been black listed during the period of blacklisting.
- d. Tender should not be submitted by the Service Provider which has been blacklisted due to quality failure or non-performance of tender conditions. The said Service Provider should not participate in the tender process during the period of blacklisting.

7. **AWARD OF CONTRACT**

The Procuring Entity shall award the contract to the bidder whose quotation has been determined to be the lowest or most advantageous in accordance with the evaluation criteria set out in the bidding documents and if the bidder has been determined to be qualified to perform the contract satisfactorily on the basis of qualification criteria fixed for the bidder in the bidding documents for the subject matter of procurement.

- a. In case of non-satisfactory achievement of rates from lowest or most advantageous bidder, the bid evaluation committee may choose to make a written counter offer to the lowest or most advantageous bidder and if this is not accepted by him, the committee may decide to reject and re-invite bids or to make the same counter-offer first to the second lowest or most advantageous bidder, then to the third lowest or most advantageous bidder and so on in the order of their initial standing and work / supply order be awarded to the bidder who accepts the counter-offer. This procedure should be used in exceptional cases only.
- b. Not with standing the above, the procuring entity reserves the right to accept or reject any quotation and to cancel the bidding process and reject all quotations at any time prior to the award of the contract.
- c. The bidder whose contract is accepted will be notified of the award of the contract by the procuring entity prior to the expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

8. **Technical Bid & Financial bid separately submitted through GeM portal:-**

- a. Bidder should have registered logistic service provider license.
 - b. Technical Bid have all documents (Firms Registration Certificate/GST registration Certificate, copy of Profit & Loss Account and Balance Sheet showing minimum turnover of Rs. **30 lakhs (In words Rupees Thirty Lacs)** Average in three Financial year 2022-23 to 2024-25 (duly audited by the C.A.), Firm's PAN No., Bid security Rs. 60,000 in form of D.D./B.C. in favour of Project Director, Rajasthan State AIDS Control Society, Jaipur and Affidavit of Non black listed (on Rs.50/- Non Judicial Stamp Paper), form of authorization and experience certificate with work order.
 - c. Financial Bid have According Annexure xii (BOQ Format).
If any Firm rejected in Technical Bid, then their financial bid will not consider.
9. Successful bidder shall have to deposit performance security @ 5% on total amount of order, in form of D.D./B.C. in favour of Project Director, Rajasthan State AIDS Control Society, Jaipur along with stamp bond worth RS. 500/- duly signed within 15 days from order.
10. We look forward to receiving your quotations and thank you for your interest in this project.

Enclosed:-

1. Instructions & Terms & Conditions Annexure (i)
 2. Technical Specifications Annexure (ii)
 3. General instructions Annexure (iii)
 4. Tender offer form Annexure (iv)
 5. Form of Authorization Annexure (v)
 6. Performance Statement Annexure (vi)
 7. Affidavit Non Black Listed Annexure (vii)
 8. Last Three Years (2022-23 to 2024-25) Turn Over Annexure (viii)
 9. Blood Sample collection centre list Annexure (ix)
 10. Viral Load sample destination center List for transportation of Blood Sample Annexure (x)
 11. Linkage Plan Annexure (xi)
 12. Bidder's Quotation Annexure (xii)
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RAJASTHAN STATE AIDS CONTROL SOCIETY
(Directorate, Medical & Health Services)
(Swasthya Bhawan, Tilak Marg, 'C' Scheme, Jaipur)

Annexure 'i'

Terms & Conditions

1. Rajasthan State AIDS Control Society reserve the right to accept or reject, any or all tender(s) in whole or in part, or place the orders in whole or in part, without assigning any reason
2. Tenders of only those Bidders who fulfill the Terms and Conditions of this tender will be considered for evaluation. The tenders will undergo evaluation at every stage of processing, any tender found at any stage, not in conformity with the stipulated tender conditions including specifications / found to have uploaded defective and incomplete documents will be summarily rejected.
3. The bidder shall upload the bids only if he/she is agreeable to all the Terms and Conditions of this Tender, which include compliance to Description and Specifications as mentioned therein.
4. The Bidder shall upload the bids through GeM Portal system using his/her User ID for submission of both Technical and Financial Bids. Bidder shall upload each document in the relevant space earmarked in the GeM portal. Failure to do so may lead to the Bid being considered Non-Responsive.
5. **Conditional bids shall be rejected.** Bids with terms and conditions other than specified /mentioned in the tender document, will be summarily rejected; only the terms and conditions specified in this tender shall be binding on the Bidder and the Tendering authority.
6. **Project Experience:-** The bidder must have executed at least one single order of 25 lakhs or 2 orders each of 20 lakhs or 3 orders each of 10 lakhs for similar service (s) any three years in last five years to any central/state Govt. Organization.
7. Affidavit regarding the firm has not been found guilty of malpractice, or blacklisted.
8. The financial bids of the bidders who qualified in technical evaluation shall be opened at the notify time, date and place by the procuring committee.
9. Both the Technical Bid & Financial Bid for biological blood sample consignment packaging in Category B-UN3373 and transportation of blood sample consignment in validated transport box to the designated viral load labs.
10. In the event of any discrepancy with respect to the rates quoted and the technical specification buyer reserves the right to accept the lowest rate or most advantageous rate.
11. **Financial Bids** for only technically qualified bidders, on the basis of the details furnished by the bidder in Technical Bids under terms and conditions for Technical bid, will be opened.
12. **The offers shall be evaluated and marked L1, L2, L3 etc. L1 being the lowest offer and then other ascending order.**
13. **In case a rate contract is being entered, more than one firm at the same lowest rate may be considered to ensure uninterrupted services.**
14. If the L-I contractor fails to execute the purchase order, the procurement entity shall opt for L-II and L-III, bid security of L1 will be forfeited.

15. No advance payment will be made towards the service provider. Payment will be made only after the submission of

- (i) Three Copies of the Contractor invoice with data sheet of temperature details based on temperature logger data. Also showing contract number, details of the samples transported, No. of samples transported, from and to points, District in which the place comes under ,etc.
- (ii) Acknowledgment of receipt of goods from the Designated Viral Labs, with the name, Designation, and the office seal.
- (iii) Payments towards the transportation of Blood Sample will be made after confirmation /acknowledgement of proper quality service delivery completed by the bidder from the Concerned Viral load Lab and RSACS CST department.
- (iv) No claims shall lie against the Rajasthan State AIDS Control Society, Jaipur, in respect of interest on Earnest Money Deposit or on Security Deposit.

1. **Penalty Clause:** The penalty shall be imposed for the following violation as under:-

Sr. No.	Sample packaging and transportation	Penalty
1	Penalty of Rs. 500/- will be charged against per sample lost/spoiled/discarded due to non-compliance of NACO technical guidelines for sample transportation from the bidder end.	Rs.500/- Per default sample lost
2	Not coming to center for collection of samples on day	Rs.2500/- Per default per center
3	Non-maintenance of temperature of the cold chain transport vial/box during transit (from Packaging at ART centers to delivery if the samples to VL Laboratories)	Rs.1000/-Per default per vial

The amount of penalty imposed shall be deducted from the payment due of the month.

2. Failure to comply with the Contract provisions will entail disqualification of the Contract and his Service from participating in any of the tenders of this Department for one year or more years, besides that immediate termination of the existing Contract will be done.
16. The Procuring entity reserves the right to **BLACK LIST** Contract or either in whole or in part limiting to specified Work/Service, for breach of any of the Terms and Conditions of the tender.
17. The Procuring entity may, terminate the Contract without prejudice to any other remedy for breach of Terms and Conditions of Tender, by giving written notice. The contract may be terminated either in whole or part, stating reasons thereof.
18. The Procuring Entity have full rights to cancel/terminate/extend/reduce the tender or tender contract period.
19. In any disputes, the jurisdiction area will be Jaipur Rajasthan only.

(Technical Bid Specifications)**Technical requirements for Operational criteria for Pan- Rajasthan in temperature-controlled logistics**

Biological Blood sample consignment packaging in Category B-UN3373 and transportation of blood sample consignment in validated transport box to the designated viral load lab for HIV-1 Viral load testing under the National AIDS Control Program (NACP).

- **Operational criteria for Pan-Rajasthan temperature- controlled logistics**

1. **Background:**

In its pursuit to implement the program effectively, NACO has scaled-up HIV-1 Viral Load testing for routine monitoring of patients on ART across the country. Viral load test provides early and accurate indication of treatment failure and the consequent need to switch to second-line drugs. It also improves the clinical outcomes as second-line ART is initiated earlier and thus reducing the accumulation of drug resistance mutations.

There are around **68591** People Living with HIV/AIDS (PLHIVs) receiving treatment at 36 ARTC centers (**Refer - Annexure (ix)**). All patients on ART are monitored through HIV-1 Viral Load testing to assess the response to treatment. Those with higher HIV-1 Viral Load (>1000Copies/ml) are evaluated for treatment failure in order to consider them for next line of Anti retroviral Treatment.

Currently, Rajasthan SACS is implementing routine HIV-1 Viral Load testing through 3 Viral Load Testing labs in government-run facilities across the Rajasthan (**VL lab list Refer-Annexure (x)**).

HIV-1 VL test using plasma obtained from EDTA tubes is the most preferred sample type. Plasma sample requires strict specimen storage conditions as it is stable for only five days from the time of sample collection, at 2-8 °C. The plasma sample should be transported to the testing laboratory within a stipulated time. In situations where cold-chain availability between health facilities and testing sites is not feasible, like difficult terrains and far flung-areas which create barriers to VL services.

2. **Scope of Services:**

The scope of work includes Blood sample consignment packaging in Category B-UN3373 and transportation of blood sample consignment in validated transport box to the designated viral load lab as per the client approved linkage plan and timelines.

- The service provider should have provisions for temperature and humidity-controlled Pan-Rajasthan logistics for plasma samples.
- The responsibilities of the service provider extend from supply chain management of materials (consumables and equipment) required for biological specimen packaging in Category BUN3373 and transportation, provision of temperature and humidity-controlled transportation and deployment of competent personnel for carrying out the work.
- The service provider must have adequate physical infrastructure, robust processes, air & land connectivity network, appropriate tools to capture and share information on sample movement and a qualified/trained team that is experienced in handling large projects involving vast geographics and scale.
- Prior notification of 3 days should be given by both the ART centre and the transporter in case either of the parties is not able to provide service on a particular scheduled day.

3. Operational Requirements for shipment of biological samples for HIV-1 VLtest

- a. The sample handling as per temperature and humidity requirements should be compliant with the National HIV-1 Viral Load guidelines
- b. **Material to be transported** : Biological blood sample (Plasma)
- c. **Category of material**: Biological substance Category B-UN3373
- d. **Duration of sample transportation**:
 - i. Plasma: delivery of samples to the testing lab at the earliest however not more than **24 hours** and in the working hour of Viral Load Lab.
- e. **Temperature maintenance during sample transportation**:
 - i. Plasma : Cold chain transport (2-8 °C)
- f. **Packaging requirement**: The Service Provider should adhere to the national HIV-1 Viral load guidelines (Refer: NACO website) and applicable national and international guidelines such as Triple layer, UN-3373 packaging for infectious agent and WHO guidelines for safe transportation of material.
- g. **Sample pick up site**: Sample collection sites identified by the client, refer **Annexure (ix)**.
- h. **Sample delivery site**: Viral load Labs, refer **Annexure (x)**.
- i. **Sample referral and linkage patterns**: the client has defined the linkage patterns of sample collection sites with the viral load labs and frequency of pick up, refer **Annexure (xi)**
- j. **Frequency of sample pick up**: As defined in the **Annexure (xi)**
Note: Frequency may be increased or decreased as per client load for testing. Rajasthan SACS reserves the right to increase or decrease the number of ART Centers which are linked to Public Viral Load Labs for viral load blood sample transportation at the quoted cost of the vender/agency till the validity of contract.
- k. **The Temperature data logger** should be of the temperature range -10 °C to 40 °C and USFDA/CE and BIS approved. The service provider is required to technical specifications (and approval status as above) of temperature data loggers to be used during transportation of samples.
- l. All consumables and equipment required for specimen packaging, transportation and

- documents (TRRF in triplicate copy) should be provided by the Service Provider.
- m. The safe storage of all the consumables (including the personal protective equipment) and equipment required for above activities is the responsibility of the service provider.
 - n. The management of all Biomedical Waste generated during this activity, non-compliance to the biomedical waste management rules 2016 is the responsibility of the service provider.

4. Technical Requirements for shipment of biological samples for HIV-1 V L test

- a. The Service Provider should have adequate experience and expertise to carry out packaging and transportation of plasma samples.
- b. The Service Provider should engage qualified, trained and competent staff for sample packaging and transportation
- c. The concerned nodal person of the sample collection site must be intimated through email/SMS before pickup person reaches sample collection site for pickup. The samples should not be delivered during non-working hours, weekends or on holiday unless prior arrangement with the receiving laboratory has been made.
- d. The service provider must have all necessary licenses and approvals for the work undertaken.
- e. The service provider should have SOP for environment-friendly disposal mechanism of used packaging boxes & other materials used in logistics, adhering to the local/State guidelines and laws.
- f. An online system of specimen racking must be made available.

A. Packaging of plasma samples

- a. Use validated Transport boxes to maintain 2-8⁰ Celsius during the duration of shipment.
- b. Packaging Viral Load Samples for Transportation: If the sample collection center & viral load testing laboratory are located in the same premises or nearby, the plasma sample can be transported within 2-3 hours in the sample transportation box with icepacks (the sample and the ice pack should be in different container).
- c. When the samples have to be transported over long distance through courier, triple package system mentioned below should be used to maintain bio safety and integrity of the sample.
- d. During packaging it is important to record the temperature inside the box once the ice packs are kept and before sealing.
- e. Sample transport begins at the ART centre where packaging takes place and ends at the testing laboratory where samples are received and subsequently tested.
- f. The samples must be properly packaged according to all safety guidelines (IATA) and ice packs used must be frozen. TRRF must be filled out, checked and signed. If the samples have to be transported from an ART centre which is far away from the Viral Load testing laboratory, the samples will be transported with the TRRF in duplicate and ensure delivery to the testing lab at 2-8⁰ C within 24 hours of sample collection.

g. **Triple Packaging System:-**

All packaging includes 3 layers (Figure 1)

I. Primary Receptacles

- Tube containing sample for Viral Load testing
- The tube must be water tight and leak
- Must be appropriately labeled as content
- Wrapped in enough absorbent material to absorb all liquid in case of breakage or leakage

II. Secondary Packaging

- The aim of this layer is enclosure and protection of the primary receptacle.
- This again must be water tight and leak proof.
- Several wrapped primary receptacles may be placed in a single secondary packaging. This can be a specially designed screw cap container or cryo box. Often the second layer of packaging has a rack or similar item to keep samples from moving around too much

III. Outer Packaging

- This layer protects secondary packaging from physical damage while in transit.
- All the documents like TRRF and any other documentation required should be placed in this layer.
- Must be a sturdy container with a latch or able to be taped shut. The outer container can be an insulated box like a thermocol or a cooler. The outside of the 3rd container should remain clean so as to be easily handled without any need for PPE.
- HIV positive blood sample is belong to "BIOLOGICAL SUBSTANCE, CATEGORY B- UN3373 and each package should display following information. The shipper's (sender's, consignors) name, address and telephone number, the receiver's (consignee's) name, address and telephone number.
- The proper shipping name "BIOLOGICAL SUBSTANCE, CATEGORY B" should be mentioned adjacent to the diamond shape

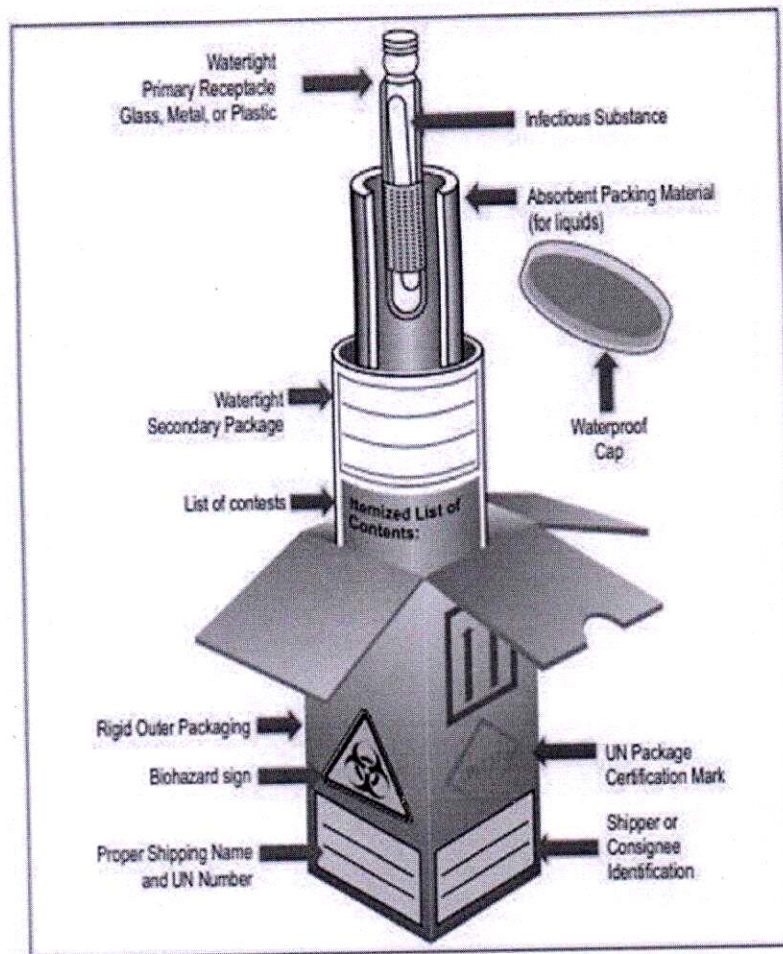


Figure1: Diagrammatic representation of a triple package system for the transportation of "Category B" infectious substances containing Absorbent Packing Material

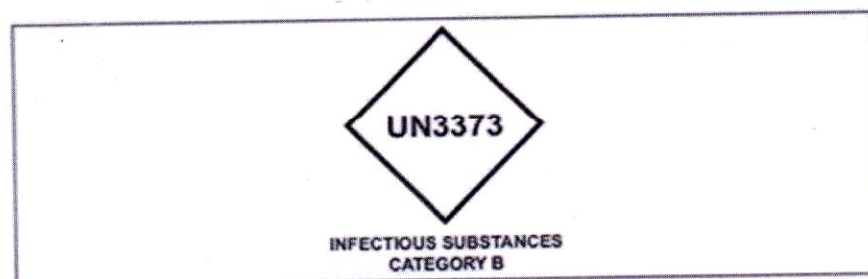


Figure 6: The marking used for the transportation of infectious substances category B

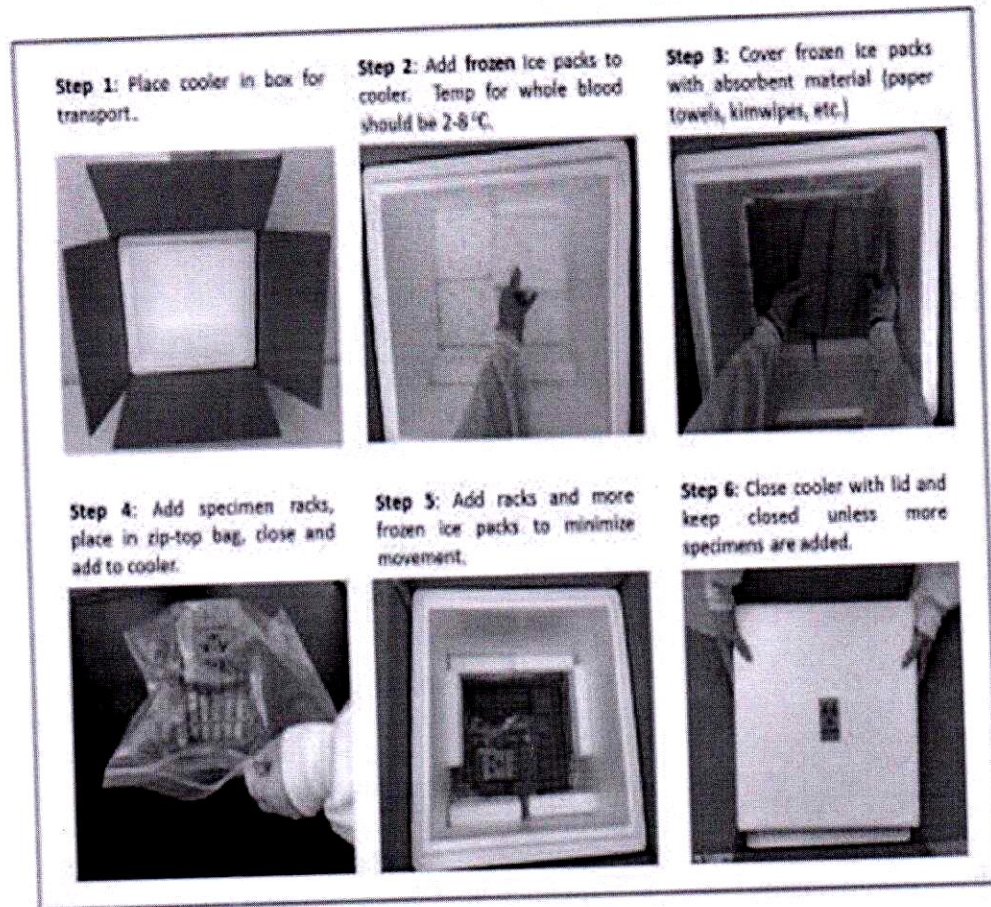


Figure 7: Job aid for sample packaging

- It is desirable that the service provider has a network of multiple cold-rooms and freezers, for conditioning and decontamination of gel-packs, box preparation and for Gel-pack replenishment. The Gel-packs to be appropriately conditioned and decontaminated before usage.

B. Transportation of Plasma samples

- a. The samples should be transported in temperature ranges between 2- 8 °C within **24 hrs.** of pickup from ART Centers.
- b. The documentation required for sample transportation is the responsibility of the service provider. A copy of documentation should also be provided to the in-charge of the sample collection site for record.
- c. The data logger/temperature indicators should be provided in each transportation box for temperature monitoring during sample transportation.
- d. In-transit status and key milestones shall be updated and made available by the Service Provider, on the real-time basis.
- e. Service Provider shall have Pan-Rajasthan logistic network connectivity.
- f. Service Provider shall ensure delivery of temperature-controlled shipments within 24 hrs. of sample collection.
- g. At the time of the delivery of the samples to the lab, the record of data logger/temperature indicator should be accessible to the lab.
- h. If there is change in the approved linkage plan due to reasons such as temporary interruption in lab functional than Rajasthan SACS has to change right to revised connectivity plan on need basis.
- i. The samples should not be packaged and transported or delivered during non-working hours, weekends or on holidays unless prior arrangement with the receiving laboratory has been made.
- j. The Service provider is responsible for end to end monitoring of temperature during sample transportation.
- k. In case of any issue of Technical breakdown of machine/ high volume of samples being sent at anyone facility, the samples may be shifted for testing from One Viral load site to other Viral load site as per need/urgency. The agency should be able to arrange the logistic service for sample transport in such case/scenario.

5. Monitoring and evaluation

The Service Provider will submit a monthly report on the following performance indicators:

- a. Number of samples packaged and transported per month. Cumulative and facility wise disaggregated data for plasma sample
- b. Number of shipments per month. Cumulative and facility wise disaggregated data for plasma
- c. Average Turn around Time from sample packaging and transportation to delivery at VL lab: Cumulative and facility wise disaggregated data for plasma
- d. Number of shipments that missed the Turn around Time. Cumulative and facility wise disaggregated data for plasma
- e. Number of shipments not meeting the temperature requirements during plasma transportation. Cumulative and facility wise disaggregated data

The service provider must periodically monitor (internal audit) of all the activities. This should be at least once in a year but at the start of operations more frequent internal audits must be done. The internal audit report with CAPA should be made available to the client on request. The client will have a system of scheduled and unannounced facility visits to check and verify the compliance to the requirements of the contract.

RAJASTHAN STATE AIDS CONTROL SOCIETY, JAIPUR.

Ref. No. NACO/D.O.No.S-12017/08/2007(LS)/Dt.:20/10/2021

TENDER FOR BLOOD SAMPLE CONSIGNMENT PACKAGING IN CATEGORY B-UN3373 AND TRANSPORTATION OF BLOOD SAMPLE CONSIGNMENT IN VALIDATED TRANSPORT BOX TO THE DESIGNATED VIRAL LOAD LAB.

UNDER RAJASTHAN STATE AIDS CONTROL PROGRAMME FOR THE YEAR 2026-27

NACO has the policy of 95-95-99 in which the third component says 99% of patients put on ART should have Viral Load suppression, to know the viral load suppression viral load testing is essential. HIV Viral Load test is the preferred monitoring tool for PLHIV on ART. Viral Load assay measures the amount of HIV RNA copies which correlates directly with the number of Virusions.

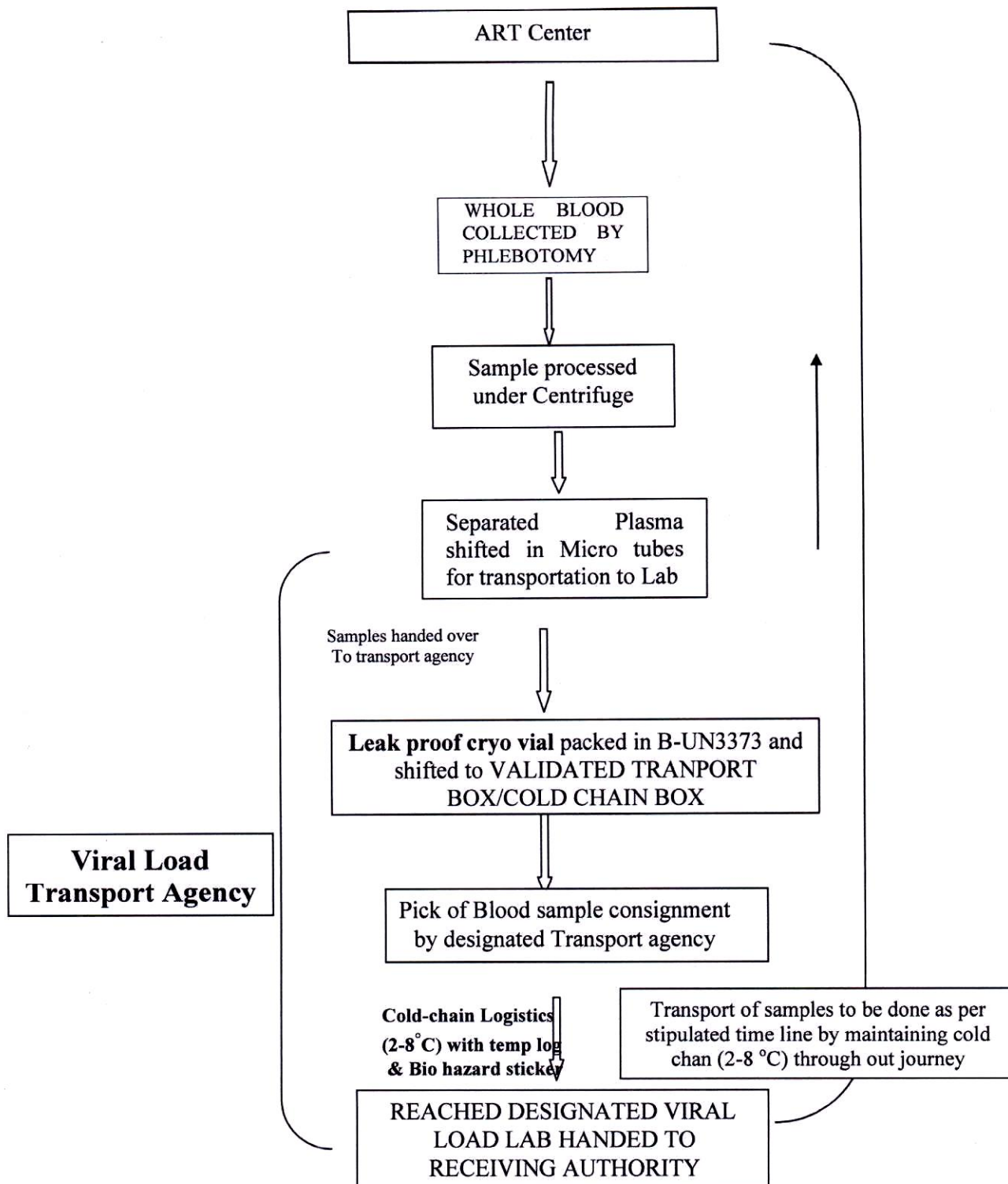
Cold chains are a kind of supply chain that specializes in the transport using Refrigerated vehicle and Cold storage room to preservation of cargo that needs to maintain at a specific temperature or within an acceptable temperature range 2-8 °C.

Technical aspects on blood sample consignment packaging in Category B-UN3373 and transportation of blood sample consignment in validated transport box to maintain the temperature 2-8 °C the the designated viral load lab.

- The selected ART centers should follow HIV-1 Viral Load guidelines for sample collection, storage and transportation, as mentioned in Chapter nos. 4 & 5 of National Guidelines for HIV-I Viral Load Testing.
- The Viral Load testing will be done on plasma sample. Whole blood will be collected by phlebotomy (Process of collecting blood by puncturing a vein) at the ART centers. Plasma will be extracted by centrifugation process within 6 hrs of collection.
- Plasma sample should be transported in cold chain between (2°C - 8°C) to the designated Viral Load testing laboratory by the respective transportation company with validated transport box with ice packs and it should be triple packing system which includes digital temperature log and outside the box the "Biohazard" symbol is must.
- Transportation of blood samples should reach the designated Viral Load Lab from the respective ART Centers before the end of the scheduled day.
- Prior notification of 3 days should be given by both the ART centre and the transporter in case either of the parties is not able to provide service on a particulars scheduled day.
- Details provided under technical bid document.

Flow Chart

Blood sample consignment packaging in Category B-UN3373 and transportation of blood sample consignment in validated transport box to the designated viral load lab



RAJASTHAN STATE AIDS CONTROL SOCIETY, JAIPUR.

Tentative linkage plan of ART Centers to designated Viral Load Labs for transportation of Blood Sample (Plasma) as below:

(Note: This linkage plan is negotiable in consultation with CST and Lab services Division)

S.N.	Name of Viral Load Lab	Name of ART Center
1	Department of Microbiology, SMS Medical College, Jaipur	General Hospital, Alwar
2		RBM Hospital, Bharatpur
3		DB Hospital, Churu
4		Govt. Dist. Hospital, Dholpur
5		SMS Hospital, Jaipur
6		BDK Hospital, Jhunjhunu
7		Govt. Dist. Hospital, Karauli
8		S.K. Hospital, Sikar
9		Sadat Hospital, Tonk
10		MGM Govt. Hospital, Hanumangarh
11		MGH-Jaipur
12		JNU-Jaipur
13		NIMS-Jaipur
14	Department of Microbiology, Dr. S. N. Medical College, Jodhpur	Govt. Hospital, Barmer
15		JLN Hospital, Ajmer
16		Govt. Dist. Hospital, Sri Ganganagar
17		PBM Hospital, Bikaner
18		Govt. Bangur Hospital, Pali
19		Govt. Hospital, Jalore
20		KNCH Hospital, Jodhpur
21		JLN Govt. Hospital, Nagaur
22		AIIMS-Jodhpur
23	Department of Microbiology, R. N. T Medical College, Udaipur	MG Hospital, Bhilwara
24		Govt. Dist. Hospital, Sirohi
25		MG Hospital, Banswara
26		Sawliya Hospital, Chittorgarh
27		Sh. Haridev Joshi, Govt. Hospital, Dungarpur
28		Govt. Hospital, Sagwara (Dungarpur)
29		SRG Hospital, Jhalawar
30		New Hospital Medical College, Kota
31		RK Govt. Hospital, Rajsamand
32		MB Hospital, Udaipur
33		PIMS-Udaipur
34		GMCH-Udaipur
35		AIIMS-Udaipur
36		AIMS-Rajsamand

Part-I**TENDER OFFER FORM**

To,

Project Director,
 Rajasthan State AIDS Control Society,
 Directorate of Medical & Health Services
 Swasthya Bhawan, C-Scheme, Tilak Nagar
 Jaipur, Rajasthan.

Sir,

Having examined the tender documents in connection with the transportation of Blood Sample (Plasma) from ART Centers to designated Viral Load Lab on daily basis, I / We, the undersigned offer to provide transportation service for blood sample consignment packaging in Category B-UN3373 and transportation of blood sample consignment in validated transport box to the designated viral load lab in conformity with the terms and conditions of the tender at the rates quoted in the BOQ if the contract is awarded in my/our favor.

I/ We under stand that the quotation offered shall be valid for one year from the date of award of tender

I / We undertake if our quotation is accepted, I / We will enter into contract for Blood sample consignment packaging in Category B-UN3373 and transportation of blood sample consignment in validated transport box to the designated viral load lab.

I / We agree to abide by this tender for the specified period.

I/We under take to deposit Security Deposit amount in accordance with the terms and conditions of the tender if our offer is accepted.

I/We understand that you are not bound to accept the lowest or any quotations you may receive.

Date:	Signature:	
Place:	Name in Capital	
Phone No:	Fax No:	Capacity*:
		Seal of the Service Provider:
Name and Address & Phone No. of the person signing the tender form:	Official:	Residential:
	Ph:	Ph:

Authorization
(To be uploaded in the company letter head)

No.....

Date.....

To,

Project Director,
 Rajasthan State AIDS Control Society,
 Directorate of Medical & Health Services
 Swasthya Bhawan, C-Scheme, Tilak Nagar
 Jaipur, Rajasthan.

Sub: Issue of Authorization Letter.

Sir,

Ref: Tender Notification No:.....

(In case a Proprietor / Proprietary wish to participate in tender process use Sl. No. (I), in case Proprietor / Proprietary wish to authorize a person to participate in tender process use Sr. No.(II), in case, a Partner of Partnership Service Provider wish to participate in tender process use Sl. No. (III), in case the Partnership Service Provider wish to authorize a person to participate in tender process, use Sr. No. (IV) And in case of Company use Sr. No. (V) Mentioned below. Strike out which ever is not applicable.

I) I, (Proprietor / Proprietary) of the above concern, wish to obtain digital signature from the designated service provider to sign the tender, attend the opening of the tender, represent the concern in all or any of the meetings convened by the Department in respect of the tender referred above.

II) I,, Managing Partner, of the above Service Provider, who have been duly authorized by the other partners, wish to obtain digital signature from the designated service provider to sign the tender, attend the opening of the tender, represent the Service Provider in all or any of the meetings convened by the Department and to take decision on revision of prices quoted in respect of the tender referred above.

III) We here by authorize Mr.....who is working as in our Service Provider to obtain digital signature from the designated service provider to sign the tender, attend the opening of the tender, represent the Service Provider in

All or any of the meetings convened by the Department and to take decision on revision of prices quoted in respect of the tender referred above.

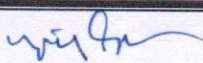
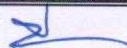
IV) I, Partner ship Service Provider of the above concern, wish to obtain digital signature from the designated service provider to sing the tender, attend the opening of the tender, represent the concern in all or any of the meetings convened by the Department in respect of the tender referred above.

V) I, Company of the above concern, wish to obtain digital signature from the designated service provider to sing the tender, attend the opening of the tender, and represent the concern in all or any of the meetings convened by the Department in respect of the tender referred above.

My/Authorized Signatory's photograph is affixed below and attested.

Yours faithfully,

Specimen Signature of the Authorized person

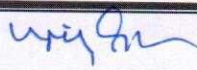
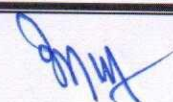




PROFORMA FOR PERFORMANCE STATEMENT
(For period of last 3 Years)

Sr. No.	Year	Place & Address, where service provided	Contract Period	No of work order	Contract Amount

Note: The bidder must have executed at least one single order of 25 lakhs or 2 orders each of 20 lakhs or 3 orders each of 10 lakhs for similar service (s) any three years in last five years to any central/state Govt. Organization.

Signature of Bidder with Seal

शपथ-पत्र
(50 रुपये के नॉन-ज्यूडिशियल स्टाम्प पर)

मै./हम घोषणा करता हूँ/करते हैं कि हमने ब्लड सैंपल ट्रांसपोर्टेशन का कार्य जहाँ कही भी किया है उस कार्य में विगत 3 वर्षों में कार्य समय पर पूर्ण न होने के कारण हमें किसी भी सरकारी विभाग/उपक्रम/कम्पनी द्वारा ब्लैकलिस्ट नहीं किया गया है।

हम यह भी घोषणा करते हैं कि हमारे विरुद्ध वर्तमान में किसी भी न्यायालय में ब्लड सैंपल ट्रांसपोर्टेशन का कार्य के संदर्भ में कोई वाद लम्बित नहीं है तथा इस विषयान्तर्गत हमें किसी भी न्यायालय द्वारा दण्डित नहीं किया गया है।

निविदादाता के हस्ताक्षर
दिनांक व पूर्ण पता मुहर सहित

वार्षिक टर्न ओवर प्रमाण पत्र

प्रमाणित किया जाता है कि फर्म का विगत तीन वर्षों का टर्न ओवर (2022-23 से 2024-25) निम्नानुसार है। प्रमाणित किया जाता है कि उक्त प्रमाण-पत्र सत्य व सही है। फर्म की विगत तीन वर्षों की CA Audited Balance Sheet/Profit & Loss A/c संलग्न है।

क्र.सं.	वर्ष	टर्न ओवर (राशि लाखों रुपये में)
1	2022-23	
2	2023-24	
3	2024-25	
	कुल टर्न ओवर	
	औसत टर्न ओवर	

दिनांक:

निविदादाता के हस्ताक्षर
दिनांक व पूर्ण पता मुहर सहित नाम मय

अंकेक्षक/सनदी लेखाकार का
हस्ताक्षर एवं पंजीकरण संख्या

List of ARTC for Blood Sample Collection with PLHIV Load		
Sr. No.	Name of ART/Sample collecting site	PLHIV load as per MPR NACO (July 2026)
1.	AJMER	4969
2.	ALWAR	2632
3.	BANSWARA	1950
4.	BARMER	1845
5.	BHARATPUR	2085
6.	BHILWARA	3363
7.	BIKANER	1665
8.	CHITTORGARH	1938
9.	CHURU	834
10.	DHOLPUR	811
11.	DUNGARPUR	1823
12.	HANUMANGARH	1532
13.	JNU-JAIPUR	154
14.	MGH- JAIPUR	275
15.	NIMS- JAIPUR	500
16.	JAIPUR	8507
17.	JALORE	2274
18.	JHALAWAR	980
19.	JHUNJHUNU	1402
20.	AIIMS-JODHPUR	247
21.	JODHPUR	5162
22.	KARAULI	718
23.	KOTA	3083
24.	NAGAU	1810
25.	PALI	3129
26.	AIMS-RAJSAMAND	103
27.	RAJSAMAND	1257
28.	SAGWARA	957
29.	SIKAR	3078
30.	SIROHI	1627
31.	SRI GANGANAGAR	2099
32.	TONK	893
33.	AIIMS-UDAIPUR	213
34.	GMCH-UDAIPUR	135
35.	PIMS-UDAIPUR	224
36.	UDA IPUR	4317
Total		68591

Note : Frequency may be increased or decreased as per client load for testing. Rajasthan SACS reserves the right to increase or decrease the number of ART Centers which are linked to Public Viral Load Labs for viral load blood sample transportation at the quoted cost of the vender/agency till the validity of contract.

ANNEXURE (x)

Sr. NO	Name of Viral load Site in Rajasthan
1	Department of Microbiology, SMS Medical college, Jaipur
2	Department of Microbiology, Dr. S. N. Medical College, Jodhpur
3	Department of Microbiology, R. N. T Medical college, Udaipur

Note: Frequency may be increased or decreased as per client load for testing. Rajasthan SACS reserves the right to increase or decrease the number of ART Centers which are linked to Public Viral Load Labs for viral load blood sample transportation at the quoted cost of the vender /agency till the validity of contract.

Linkage plan of sample collection sites with the VL lab and frequency of sample pick-up

S.N.	Name of Viral Load Lab	Name of ART Center	No. of KM from ARTC to VL Lab	Proposed Days of Sample transportation to VL lab from ARTC	Proposed No of days of sample pick up per week
1	Department of Microbiology, SMS Medical College, Jaipur	Alwar	170	Tue & Fri	2
2		Bharatpur	180	Tue & Fri	2
3		Churu	210	Wednesday	1
4		Dholpur	270	Wednesday	1
5		Jaipur	0	Tue & Fri	2
6		Jhunjhunu	180	Wednesday	1
7		Karauli	180	Wednesday	1
8		Sikar	130	Tue & Fri	2
9		Tonk	100	Wednesday	1
10		Hanumangarh	400	Mon. & Thu.	2
11		MGH-Jaipur	20	Monday	1
12		JNU-Jaipur	15	Monday	1
13		NIMS-Jaipur	40	Monday	1
14	Department of Microbiology, Dr. S. N. Medical College, Jodhpur	Barmer	200	Tue & Fri	2
15		Ajmer	210	Tue & Fri	2
16		Sri Ganganagar	470	Mon. & Thu.	2
17		Bikaner	230	Tue & Fri	2
18		Pali	70	Tue & Fri	2
19		Jalore	140	Tue & Fri	2
20		Jodhpur	0	Tue & Fri	2
21		Nagaur	140	Tue & Fri	2
22		AIIMS-Jodhpur	5	Monday	1
23	Department of Microbiology, R. N. T Medical College, Udaipur	Bhilwara	150	Mon. & Thu.	2
24		Sirohi	130	Mon. & Thu.	2
25		Banswara	160	Mon. & Thu.	2
26		Chittorgarh	110	Tue & Fri	2
27		Dungarpur	110	Tue & Fri	2
28		Sagwara (Dungarpur)	150	Wednesday	1
29		Jhalawar	360	Wednesday	1
30		Kota	290	Tue & Fri	2
31		Rajsamand	60	Fri.	1
32		Udaipur	0	Tue & Fri	2
33		PIMS-Udaipur	20	Monday	1
34		GMCH-Udaipur	10	Monday	1
35		AIIMS-Udaipur	10	Monday	1
36		AIMS-Rajsamand	60	Monday	1

Note: Frequency may be increased or decreased as per client load for testing. Rajasthan SACS reserves the right to increase or decrease the number of ART Centers which are linked to Public Viral Load Labs for viral load blood sample transportation at the quoted cost of the vender/agency till the validity of contract.

RAJASTHAN STATE AIDS CONTROL SOCIETY **(Directorate, Medical & Health Services)**

(Swasthya Bhawan, Tilak Marg, 'C' Scheme, Jaipur)

Format of Financial Quotation

Firm's Name.....

S. No.	Work's Description	Rate in Rs.	GST in percentage (%)	Total Rate with GST
(1)	(2)	(3)	(4)	(5)
1	Packaging of biological blood Samples with validated transport box (Including all packaging materials & consumables) (Rates for per vial)			
2	Biological blood Sample transportation Rate for minimum 100 KM			
3	Biological blood Sample transportation after 100km Rate per KM			

Bidder should have to fill the biological blood Sample transportation rates for minimum 100km in row no. 02. And after that for additional running rates for per km should have fill in row no. 03

Note:-

1. Evaluation of L-1 bidder will be decided on the basis of lowest biological blood sample sample transportation for minimum 100 KM rate, quoted by the bidder in row no. 02 .
2. The Bidder, who have found (L1) lowest rate in biological blood sample transportation for minimum 100km as per row no. 02, then L1 bidder should have to meet the lowest rate of packaging in row no. 01 and biological blood Sample transportation after 100km Rate per KM in row no. 03.
3. For additional running of the biological blood sample transportation vehicle more then 100km per route the payment will be made @ approved per km rate.
4. The Procuring entity have full rights to accept/reject the rates.

RAJASTHAN STATE AIDS CONTROL SOCIETY

(Directorate, Medical & Health Services)

(Swasthya Bhawan, Tilak Marg, 'C' Scheme, Jaipur)

Technical Evaluation Check List

S.No.	Documents Description	Yes/No	Page No.
1	Terms & Conditions duly signed		
2	Specifications Signed by Bidder		
3	Registration Certificate for Logistic Services		
4	GST Registration Certificate		
5	Tender offer Form		
6	Form of Authorization		
7	Non Black listing Certificate		
8	Turn Over Statement		
9	Experience Certificate		
10	Linkage Plan		