

**Basic Details**

Organisation Chain	Department of Health Research Indian Council of Medical Research		
Tender Reference Number	PP001140/2026-27		
Tender ID	2026_DoHR_845055_1		
Tender Type	Single	Form of contract	Buy
Tender Category	Goods	No. of Covers	1
Payment Mode	Not Applicable	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	No		

Cover Details, No. Of Covers - 1

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical/Finance	.xls	bid document

Tender Fee Details, [Total Fee in ₹ * - 0.00]

Tender Fee in ₹	0.00		
Fee Payable To	NA	Fee Payable At	NA
Tender Fee Exemption Allowed	NA		

EMD Fee Details

EMD Amount in ₹	0.00	EMD Exemption Allowed	NA
EMD Fee Type	NA	EMD Percentage	NA
EMD Payable To	NA	EMD Payable At	NA

Work /Item(s)

Title	Primer and probes				
Work Description	make - Integrated DNA technologies				
Pre Qualification Details	Please refer Tender documents.				
Tender Value in ₹	6,25,000	Product Category	Consumables (Hospital / Lab)	Sub category	NA
Contract Type	Tender	Bid Validity(Days)	180	Period Of Work(Days)	30
Location	MCL MCC Pashan Pune	Pincode	411021	Pre Bid Meeting Place	NA
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	ICMR NIV Pune

Critical Dates

Publish Date	16-Jul-2026 02:00 PM	Bid Opening Date	22-Jul-2026 02:00 PM
Document Download / Sale Start Date	16-Jul-2026 02:00 PM	Document Download / Sale End Date	22-Jul-2026 02:00 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	16-Jul-2026 02:00 PM	Bid Submission End Date	22-Jul-2026 02:00 PM

Tender Documents

NIT Document	S.No	Document Name	Description	Document Size (in KB)	
	1	Tendernotice_1.pdf	bid document	3858.46	
Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	STE 1140 scan.pdf	bid document	3858.46

Tender Inviting Authority

Name	DIRECTOR
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Address	ICMR NIV pune
<u>Tender Creator Details</u>	
Created By	Naveen Kumar
Designation	Director
Created Date	16-Jul-2026 12:00 PM



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स्वास्थ्य अनुसंधान विभाग
स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार
ICMR - NATIONAL INSTITUTE OF VIROLOGY
Department of Health Research
Ministry of Health & Family Welfare, Govt. of India

Ref : Pur/PP 1140/e-file 280326 /26-27 /MCL

Date: 16.07.2026

Single Tender Enquiry
(PAC-Single Source Procurement)

We are interested in Procurement of Products as per details given below:

Please go through the attached **Terms and Conditions** and submit the quotation immediately addressing to **the Administrative Officer (Stores & Purchase), ICMR-National Institute of Virology, 20-A, Dr. Ambedkar Road, Pune 411 001.**

The above requirement is uploaded on CPP Portal (ePublishing) for open information to offer the genuine quote on the proprietary nature of the Product/Services.

S.No.	Full description with complete specification	Qty	Make
1.	Primers Total base n=779 Qty- 779 Make - IDT	779	Integrated DNA technologies
2.	Dual Labelled Probes Probes n= 6 5'FAM -3 BHQ 1 Qty- 06 Make- IDT(please see attached table)	6	Integrated DNA technologies

Bidders are requested to quote the revised rates of GST as applicable issued by Department of Revenue, Ministry of Finance, Government of India.

Please provide details of discount/ any promotional offers in vogue. If not, please provide a declaration that the quote does not carry any offers Please mail to nivpurchase@yahoo.co.in. Due Date to submit the offer/quotation : **22/07/2026 3:00 P.M.**

Thanking you,

Sincerely,

Administrative Officer (Stores & Purchase)



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Ministry of Health & Family Welfare, Govt. of India

Bidders may refer to OM No. P-45021/2/2017-PP(BE-II)-Part(4) Vol.II dated 08th July 2025 for requirements vis-à-vis 'Make in India' policy

- a) Eligibility: The Bidder must be a Manufacturer or its authorized Agent.
- b) One Bid per Bidder: A firm shall submit only one bid either individually or as a partner of a joint venture. A firm that submits either individually or, as a member of a joint venture, more than one bid will cause all the proposals with the firms' participation to be disqualified.
- c) ICMR reserves the right to cancel the bid in part or full without assigning any reason and liability on the buyer. On such cancellation the decision of the DG, ICMR will be binding and final on the subject.
- d) You are requested to kindly submit your detailed quote inclusive of all breakups with discounts and all applicable taxes, duties etc., and complete address of your OEM.
- e) The price quoted should be upto **ICMR- National Institute of Virology** (consignee location) inclusive of packing and forwarding charges, freight and insurance. In case of local suppliers the prices quoted should be on "Free delivery basis" at ICMR-NIV Stores. No other charges except those mentioned clearly in the quotation will be paid.
- f) Prices shall be quoted in Indian Rupees only.
- g) Signed / E-sign & scanned quotes through email are acceptable.
- h) **Manufacturer Authorization:** Wherever Authorised Distributors/service providers are submitting the bid, Authorisation Form /Certificate with OEM/Original Service Provider details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid.
- i) For hazardous chemical/item, all precautionary measure as per regulation from the point of transportation/ handling/ storage/ safety/ health/ environment to be undertaken/ specified before dispatch. During dispatch, proper symbol for the hazard/ MSDS/ Batch No./ date of manufacturing/ Gross Weight/ Net Weight/ shelf Life etc are to be written/ printed/ pasted on the body of the packing.
- j) **Payment Terms:** 100% payment shall be made after receipt of complete goods/Equipment in good condition, acceptance and successful installation of goods/Equipment. This payment is subject to recoveries, if any, either on account of statutory deduction/ taxes/ Liquidated Damages, if any and non-rectification of defects/ deficiencies not attended by the Supplier or otherwise.
- k) **Delivery Time:** Maximum within 3 weeks. However, please indicate the delivery period clearly in the Quote.
- l) **Penalty Clause:** Any delay in dispatching the material may attract penalty @ 0.5% per week subject to a maximum of 10% of the total value of order.



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स्वास्थ्य अनुसंधान विभाग
स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार

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Department of Health Research
Ministry of Health & Family Welfare, Govt. of India

- m) Insurance : The supplier shall make all necessary arrangements for insuring the goods against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery.
- n) Address of Consignee (Place of Delivery) : **BSL-4 Lab, ICMR NIV, Pune.**
- o) Validity of the quotation: Minimum 60 days validity from the date of quote to be provided.
- p) GST will be applicable as per the latest GoI notification.
- q) If the material is perishable in nature, sufficient dry ice/gel should be added, so that sustainability of the material remains for at least 10 days.
- r) Bidder is requested to give undertaking Certificate regarding land border "I/ We have read the clause issued by Government of India regarding restrictions on procurement from a bidder of a country which shares a land border with India; I/ We certify that the bidder is not from such a country or, if from such a country, have been registered with the Competent Authority"
- s) The bidder must share ANNEXURE III (format attached to this document) in cases of Single Tender Enquiry along with valid Authorization Certificate.

Signature of the Bidder with seal

UNDERTAKING FOR REASONABLE PRICE ANNEXURE-I

This is to Certify that we have offered the possible reasonable prices vide our Quote No. _____
dated _____ in response to ICMR-NIV Enquiry No. _____, Dated _____ and
we further undertake that we will not offer less than the offered rates during the validity period to any
other State / Central / PSU / Autonomous Bodies / Universities / R&D Institutes / Pharmaceutical Laboratories /
Public Limited Companies.

Place:

Date:

Sign. of Bidder with Seal

(Letter Head of the firm)

Annexure-III

Proprietary Article Certificate (PAC) from the firm

Note: Proprietary Article Certificate in the following form is to be provided by the OEM/authorized dealers/Stockiest of OEM) before procuring the goods from a single source under the provision of sub Rule 166 (i) and 166 (iii) as applicable.

• NIV Enquiry Ref No. : _____

• Description of Goods as per PAC enquiry: _____

(i) The indented goods are manufactured by M/s. _____

(ii) No other make or model is acceptable by the Institute/Centre for the following reason:-

(1)

(2)

(3)

(4)

(iii) Concurrence of finance wing of the OEM/authorized dealers/Stockiest of OEM to the proposal vide:

(iv) Approval of the competent authority of the OEM/authorized dealers/Stockiest of OEM

(Signature with date and designation OEM/authorized dealers/Stockiest of OEM)

4	Name of Institution: --		ICMR-National Institute of Virology, Pune					
5								
6	Information(If there is any Rate Yes / No							
7								
8	Sequence Name	5'	Sequence	3'	No. Of	hesis(25/100/25	Purification	Modification(If Required)
9	Real Time Primers (SYBR green)							
10	CDH1-F-sybr		AGG GGT TAA GCA CAA CAG CA		20	25nmol	HPLC purified	
11	CDH1-R-sybr		CCT GAC CCT TGT ACG TGG T		19	25nmol	HPLC purified	
12	CDH2-F-sybr		AGG CTT CTG GTG AAA TCG CA		20	25nmol	HPLC purified	
13	CDH2-R-sybr		TGC AGT TGC TAA ACT TCA CAT TG		23	25nmol	HPLC purified	
14	VIM-F-sybr		CCT CCG GGA GAA ATT GCA GG		20	25nmol	HPLC purified	
15	VIM-R-sybr		GCG TTC AAG GTC AAG ACG TG		20	25nmol	HPLC purified	
16	BECN1-F-sybr		AAC CAG ATG CGT TAT GCC CA		20	25nmol	HPLC purified	
17	BECN1-R-sybr		CTG TCC ACT GTG CCA GAT GT		20	25nmol	HPLC purified	
18	ATG5-F-sybr		GCA ACT CTG GAT GGG ATT GC		20	25nmol	HPLC purified	
19	ATG5-R-sybr		AGG TCT TTC AGT CGT TGT CTG AT		23	25nmol	HPLC purified	
20	ATG7-F-sybr		GCG GCA AGA AAT AAT GGC GG		20	25nmol	HPLC purified	
21	ATG7-R-sybr		TCC AGC CGA TAC TCG TTC AG		20	25nmol	HPLC purified	
22								
23	Real Time Primers (Probe based)							
24	CDH1-F		AGC CTC TGG ATA GAG AA CGC		20	25nmol	HPLC purified	
25	CDH1-R		GGT GTT CAC ATC ATC GTC CG		20	25nmol	HPLC purified	
26	CDH1 -Probe	FAM-	CCC AGG AGG TCT TTA AGG GG	BHQ1	20	25nmol	HPLC purified	
27								
28	CDH2-F		CGG TTT CAT TTG AGG GCA CA		20	25nmol	HPLC purified	
29	CDH2-R		TTG GAG CCT GAG ACA CGA TT		20	25nmol	HPLC purified	
30	CDH2 -Probe	FAM-	CTG AGG GAT CAA AGC CTG GA	BHQ1	20	25nmol	HPLC purified	
31								
32	VIM-F		GAG TCC ACT GAG TAC CGG AG		20	25nmol	HPLC purified	
33	VIM-R		GAA GGT GAC GAG CCA TTT CC		20	25nmol	HPLC purified	
34	VIM -Probe	FAM-	CTTT GCC GTT GAA GCT GCT A	BHQ1	20	25nmol	HPLC purified	
35								
36	BECN1-F		AGC GAT GGT AGT TCT GGA GG		20	25nmol	HPLC purified	
37	BECN1-R		GTG CTG TTG TTG GAC GTC TT		20	25nmol	HPLC purified	
38	BECN1 -Probe	FAM-	GTA GAC CGG ACT TGG GTG AC	BHQ1	20	25nmol	HPLC purified	
39								
40	ATG5-F		CAA TCA GGT TTG GTG GAG GC		20	25nmol	HPLC purified	
41	ATG5-R		CCT TCA GTG GTC CGG TAA GT		20	25nmol	HPLC purified	
42	ATG5 -Probe	FAM-	TCA CCT CTG CTT TCC TCC AC	BHQ1	20	25nmol	HPLC purified	
43								
44	ATG7-F		TGA GCC TCC AAC CTC TCT TG		20	25nmol	HPLC purified	
45	ATG7-R		AGA TCT CAG CAG CTT GGG TT		20	25nmol	HPLC purified	
46	ATG7 -Probe	FAM-	TAA TGT CCT TCC CGT CAG CC	BHQ1	20	25nmol	HPLC purified	
47								
48	NA Methylation primers							
49	CDH1-Met-F		GGT GGG CGG GTC GTT AGT TTC G		22	25nmol	HPLC purified	
50	CDH1-Met-R		AAA ACA CCG CCC CCC GTA CCG		21	25nmol	HPLC purified	
51	CDH1-UM-F		GTT GGG TGG GTG GGT TGT TAG TTT TG		26	25nmol	HPLC purified	
52	CDH1-UM-R		CCA AAA ACA CCA CCC CCC ATA CCA		24	25nmol	HPLC purified	
53								
54	VIM-Met-F		TTT TTG TTT TTT ATA GGG TTC GAT C		24	25nmol	HPLC purified	
55	VIM-Met-R		ACC AAA TTA ATT CAA ATC TCAA CG		25	25nmol	HPLC purified	
56	VIM-UM-F		TTT GTT TTT TAT AGG GTT TGA TTG T		25	25nmol	HPLC purified	
57	VIM-UM-R		AAA CCA AAT TAA TTC AAA TCT CAA CA		26	25nmol	HPLC purified	
58								
59	ATG7-Met-F		TTT TAG GAG TGTTTTTATCGAGTC		25	25nmol	HPLC purified	
60	ATG7-Met-R		ACT ACA TCT ACA TTC ATA ACC ACG AA		26	25nmol	HPLC purified	
61	ATG7-UM-F		TTA GGA GTG TTT TTT ATT GAG TTG G		25	25nmol	HPLC purified	
62	ATG7-UM-R		CTA CAT CTA CAT TCA TAA CCA CAA A		25	25nmol	HPLC purified	
63								
64								
65								
66								
67					Total bases	n= 779		
68					probes	n= 6		
69								
70								
71								
72								
73	Depending upon the number of primers you can insert the rows.							
74								
75	Please note:If your order include any degenerated base ,use appropriate IUB codes instead of using mixed bases:							
76	The standard IUB codes for degenerated bases are:							
77								
78	A = Adenosine;							
79	C = Cytosine;							
80	G = Guanosine;							
81	T = Thymidine							
82	B = C,G, or T;							

72							
73	Depending upon the number of primers you can insert the rows.						
74							
75	Please note:If your order include any degenerated base ,use appropriate IUB codes instead of using mixed bases:						
76	The standard IUB codes for degenerated bases are:						
77							
78	A = Adenosine;						
79	C = Cytosine;						
80	G = Guanosine;						
81	T = Thymidine						
82	B = C, G, or T;						
83	D = A, G, or T;						
84	H = A, C, or T;						
85	V = A, C, or G;						
86	R = A or G (puRine);						
87	Y = C or T (pYrimidine);						
88	K = G or T (Keto);						
89	M = A or C (aMino);						
90	S = G or C (Strong -3H bonds);						
91	W = A or T (Weak - 2H bonds);						
92	N = Any base						
93							