


Basic Details

Organisation Chain	All India Institute of Medical Sciences Stores Division Store Section (IRCH)		
Tender Reference Number	IR-07/IRCH/MSK/2026-27(PAC)		
Tender ID	2026_AIIMC_847517_1		
Tender Type	Single	Form of contract	Buy
Tender Category	Goods	No. of Covers	2
Payment Mode	Not Applicable	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	No		

Cover Details, No. Of Covers - 2

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	Kindly upload documents (if any objection against this PAC nature Items)
2	Finance	.xls	BOQ

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	procurement of TRUPCR BCR -ABLI Quantitative Kit Major Minor and Micro WHO IS on Proprietary Basis				
Work Description	procurement of TRUPCR BCR -ABLI Quantitative Kit Major Minor and Micro WHO IS on Proprietary Basis				
Pre Qualification Details	Please refer Tender documents.				
Tender Value in ₹	80,00,000	Product Category	Consumables (Hospital / Lab)	Sub category	NA
Contract Type	Tender	Bid Validity(Days)	270	Period Of Work(Days)	45
Location	Dr.BRAIRCH, AIIMS New Delhi-110029	Pincode	110029	Pre Bid Meeting Place	NA
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	Dr.BRAIRCH, AIIMS New Delhi

Critical Dates

Publish Date	07-Aug-2026 03:10 PM	Bid Opening Date	24-Aug-2026 05:05 PM
Document Download / Sale Start Date	07-Aug-2026 03:10 PM	Document Download / Sale End Date	24-Aug-2026 05:00 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	07-Aug-2026 03:10 PM	Bid Submission End Date	24-Aug-2026 05:00 PM

Tender Documents

NIT Document	S.No	Document Name	Description	Document Size (in KB)	
	1	Tendernotice_1.pdf	NIT	3594.27	
Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	IR07PAC.pdf	TED	3594.27

Tender Inviting Authority

Name	Sr. Store Officer, Dr.BRAIRCH
Address	Room No. 18, Ground floor Dr.BRAIRCH, New Delhi-110029

Tender Creator Details

Created By	Pankaj Kumar
Designation	Junior Store Officer
Created Date	07-Aug-2026 02:56 PM

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DR. BRA INSTITUTE OF ROTARY CANCER HOSPITAL
ANSARI NAGAR, DELHI 110029

Ref. No. IR-07/IRCH/MSK/2026-27(PAC)

DATE: 06.08.2026

Sub: Proposal for procurement of TRUPCR BCR –ABL1 Quantitative Kit – Major, Minor & Micro (WHO IS) on Proprietary Basis. For Dept. of Lab. Oncology & Medical Oncology at Dr. BRA IRCH, AIIMS, New Delhi – 110029 on PAC basis and invitation of comments/objections against consumables if any, thereof.

Dr. BRA Institute of Rotary Cancer Hospital, Delhi is in the process of Procuring of TRUPCR BCR –ABL1 Quantitative Kit- Major, Minor & Micro (WHO -IS) on Proprietary Basis.

Therefore, the document is being uploaded on AIIMS Website for a period of 15 days, for open information to all OEM or their authorized distributor with the intention to invite comment and /or objections with regards to the proprietary nature of the aforesaid product if any.

The Comments / objections if any should be received in the officer of the stores Officer Room no. 18, Ground Floor, Dr. BRAIRCH AIIMS, Ansari Nagar 110029 within 15 days of issue of this letter with Contact details, failing which it will be presumed that no other bidder/manufacture /vendor is having any comments /objection against the proposition and the case will be decided purely on merit.

Manohar Arya
Sr. Stores Officer
Dr. BRAIRCH

Enclosures:

- Requisition from Dr. Ritu Gupta, Prof. Lab. Oncology Unit
- PAC from M/s 3B BlackBio Biotech India Ltd.
- PAC by user Dept.

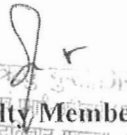
**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DR.B.R.A.I.R.C.H ANSARI NAGAR, NEW DELHI-110029**

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

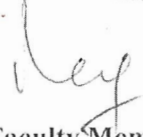
1.	Item /Type/Model No. required along with specification	Reagents for TRUPCR BCR-ABL 1 Quantitative kit- Major, Minor & Micro (WHO IS).
2.	Is the item a spare part attachment or accessory for an existing equipment?	Consumables.
3.	Name of the manufactures/supplier of the item proposed by the indenter	M/S 3B BlackBio Biotech India Ltd. Through M/S Invitro lab services.
4.	Are the sole manufactures/sole distributors of the item	Proprietary certificate submitted by Firm.
5.	IS there any other item with similar/equipment specification available in the market to meet the job requirement envisaged? Of the answer is yes, why the same can't be procured. Demanding	No, TRUPCR BCR-ABL 1 Quantitative kit can quantitate all known fusion transcript simultaneously and is suitable for the deep molecular monitoring at 4-5 log reduction.
6.	What were the efforts made to locate alternative source of supply or use other substitutes	On line and Off line.
7.	Why open/limited tender can't be resorted to, for locating alternative source.	Refer point 5.
8.	Are the proprietary items certifying that the rates are reasonable or not	May Negotiate as per rules.
9.	Any other justification for procuring item for single source.	Refer point 5.

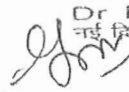
I certified that the item at sr. No. 1 above is required to be procured on single tender basis as the source of supply is definitely known/the specified brand proposed was advert ages in meeting our functional requirement and limited tender system could be dispensed with as they would serve no useful purpose in the particular case.


DR. RITU GUPTA
COUNTERSIGNER
 Associate Professor & Officer-in-Charge
 Laboratory Oncology Unit
 Dr. B.R.A.I.R.C.H
 Ansari Nagar, New Delhi-110029/AIIMS, New Delhi-110029


DR. RITU GUPTA
Faculty Member
 Associate Professor & Officer-in-Charge
 Laboratory Oncology Unit
 Dr. B.R.A.I.R.C.H
 Ansari Nagar, New Delhi-110029/AIIMS, New Delhi-110029


DR. DEEPSHI THAKRAL
Faculty Member
 Scientist-II, Laboratory Oncology Unit
 Dr. B.R.A.I.R.C.H, AIIMS, New Delhi-110029


DR. PRANAY TANWAR
Faculty Member
 Professor
 Laboratory Oncology
 Dr. B.R.A.I.R.C.H
 Ansari Nagar, New Delhi-110029/AIIMS, New Delhi-110029


DR. G. SMEETA
 Associate Professor
 Laboratory Oncology
 Dr. B.R.A.I.R.C.H, (AIIMS)
 New Delhi-110029

0275/2026-27

Date: -01-04-2026

MANUFACTURER'S AUTHORISATION FORM

To
The 'Director'
All India Institute of Medical Sciences
Ansari Nagar, New Delhi-110029, India.

Dear Sir,

We, **3B BlackBio Dx Ltd.** who are proven and reputable manufacturers of TRUPCR range of products for having factories at **C-7, Industrial Area, Govindpura, Bhopal-462023, M.P., INDIA** hereby authorize **M/s INVITRO LAB SERVICES, Reg. Office- B-147, First Floor, DDA Sheds Okhla Industrial Area Phase-II, New Delhi- 110020** to submit or participate in the tender, quote prices directly, supply our products and collect payments on our behalf for the goods manufactured by us.

We also state that we are not participating directly in this bid/Quotation for the following reason(s): As per our company policy.

We further confirm that no supplier or firm or individual other than **M/s INVITRO LAB SERVICES, Reg. Office- B-147, First Floor, DDA Sheds Okhla Industrial Area Phase-II, New Delhi- 110020** is authorized to submit a bid, process the same further and enter into a contract with you against your requirement as contained in the any referred TE documents for the goods manufactured by us.

We also hereby confirm that we would be responsible for the satisfactory execution of contract placed on the authorized agent.

We also confirm that the price quoted by our agent shall not exceed the price which we would have quoted directly"

This Authorization is valid till 31-03-2027.

Thanking You

Shirish Anand Koshti

General Manager



डॉ. प्रणय तंवर/Dr. PRANAY TANW
आचार्य / Professor
प्रयोगशाला अर्बुदविज्ञान / Laboratory Oncolo
डॉ. भी. रा. अ. सं. रो. केसर अस्पताल/Dr. B.R.A.I.R.(
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New De

Dr. Deepti Thakral



डॉ. दीप्ती ठाकरा/Dr. Deepti Thakral, Ph.D.
वैज्ञानिक-दिनो, प्रयोगशाला अर्बुदविज्ञान इकाई
Scientist-in, Laboratory Oncology Unit
डॉ. भी. रा. अ. सं. रो. केसर अस्पताल, नई दिल्ली-110029
अ. रा. अ. सं. रो. केसर अस्पताल, नई दिल्ली-110029

7-C, Industrial Area, Govindpura, Bhopal-462023 (M.P.) INDIA
Ph: +91-755 4077847, 4076518
info@3bblackbio.com
www.3bblackbio.com



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DR. ARORA / Associate Professor

PROPRIETARY CERTIFICATE

To whom it may concern

We hereby confirm that TRUPCR® BCR-ABL1 Quantitative Kit – Major, Minor & Micro (WHO IS) with the following Features:

1. TRUPCR® BCR-ABL1 Quantitative Kit – Major, Minor & Micro (WHO IS) (Simultaneous Detection, Differentiation and Quantification of BCR-ABL1 Major (P210 -WHO IS), Minor (P190) & Micro (P230) transcript for Deep Molecular Response (up to Log 5 reduction) on Real-Time PCR.
2. The kit comes with a carefully designed two steps protocol and each target is in a separate tube for high sensitivity (First step for cDNA preparation and second step for PCR amplification).
3. The kit is sensitive enough to detect up to detect transcripts up to 1.76 copies for Major on the IS Scale.
4. The kit is could further differentiate “major transcript” into further, b2a2/b3a2 breakpoints. This kit is optional and comes as an extension but needs to be procured as a separate kit.
5. The kit could further detect IRMA (T315I mutation) with the supplementary kit of BCR-ABL T315I IRMA detection Kit.

is a proprietary product and is exclusively developed by M/s. 3B BlackBio Dx Ltd, 7-C Industrial Area Govindpura, Bhopal – 462023 (M.P.) INDIA.

The above-mentioned products are thoroughly validated on clinical samples across government and private hospitals.

Shirish Anand Koshti

General Manager



डॉ० प्रणय तंवर/Dr. PRANAY TANWAR
आचार्य / Professor
प्रयोगशाला अर्बुदविज्ञान / Laboratory Oncology
डॉ०भी०रा०अ०, सं०रो०के०ए० अस्पताल/Dr. B.K.A.R.C.H.
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi

Dr. Deepshi Thakral
विज्ञानि-द्वितीय, प्रयोगशाला अर्बुदविज्ञान इकाई
Scientist-II, Laboratory Oncology Unit
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली-110029
All India Institute of Medical Sciences, New Delhi-110029

**Self-Certification under Preference to "MAKE IN INDIA"
Policy**

(Refer to Clause No. 2.8 & 3.4.4 of ITT)

CERTIFICATE

In line with Public Procurement (preference to Make-in -India) order 2017 dated 04.06.2020 as amended from time to time and as applicable on the date of submission of tender, we hereby certify that we **M/s 3B BlackBio Dx Ltd** are local manufacturer meeting the requirement of minimum Local content (50%) as defined in above orders for the material quoted by **Invitro Lab Services** in Tender.

Details of the location at which local value addition will be made is as follows:

3B BlackBio Dx Ltd.

7-C Industrial Area Govindpura Bhopal 462023 (M.P.)

India

We also understand false declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rule for which a bidder or its successors can be debarred for up two years as per Rule 151 (iii) of the General Financial Rules along with such other actions as may be permitted under law.

Yours faithfully,

3B BlackBio Dx Ltd.

Shirish Anand Koshti
General Manager

Deepshi Thakral
डॉ० दीप्ती ठाकरा / Dr. Deepshi Thakral, Ph.D.
वैज्ञानिक-द्वितीय, प्रयोगशाला अणुद्विज्ञान इकाई
Scientist-II, Laboratory Oncology Unit
इंजीनियरिंग रोड, अहमदाबाद- 46
Dr. B.R.A. IRCH, AIMS, New Delhi-110023



Pranay Tanwar
डॉ० प्रणय तंवर / Dr. PRANAY TANWAR
आचार्य / Professor
प्रयोगशाला अणुद्विज्ञान / Laboratory Oncology
डॉ० बी.रा.अ.सं.रो.कैंसर अस्पताल / Dr. B.R.A.I.R.C.H.
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



Real-Time PCR Kits

Cat. No. Pack Sizes Kit Price (INR)

TRUPCR® ALK Fusion Detection Kit

Qualitative detection of 29 ALK fusions transcripts on Real-Time PCR

3B1343 | 24 | 84,000.00

3B1344 | 48 | 168,000.00

TRUPCR® BCR-ABL1 Qualitative Kit – Major

Qualitative detection of BCR-ABL1 Major (P210) transcript on Real-Time PCR

3B1201 | 48 | 86,400.00

3B1202 | 96 | 172,800.00

TRUPCR® BCR-ABL1 Qualitative Kit – Major & Minor

Qualitative detection & differentiation of BCR-ABL1 Major (P210) & Minor (P190) transcripts on Real-Time PCR

3B1203 | 48 | 96,000.00

3B1204 | 96 | 192,000.00

TRUPCR® BCR-ABL1 Qualitative Kit – Major, Minor & Micro

Qualitative detection & differentiation of BCR-ABL1 Major (P210), Minor (P190) & Micro (P230) transcripts on Real-Time PCR

3B1205 | 48 | 105,600.00

3B1206 | 96 | 211,200.00

TRUPCR® BCR-ABL1 Quantitative Kit – Major (WHO IS)

Quantitative detection of BCR-ABL1 Major (P210) transcript on IS scale for deep molecular response on Real-Time PCR

3B1251 | 48 | 96,000.00

3B1252 | 96 | 192,000.00

TRUPCR® BCR-ABL1 Minor Quantitative Kit

Quantitative detection of BCR-ABL1 Minor (P190) transcript on Real-Time PCR

3B1291 | 24 | 48,000.00

3B1292 | 48 | 96,000.00

TRUPCR® BCR-ABL1 Quantitative Kit – Major (WHO IS) & Minor

Quantitative detection & differentiation of BCR-ABL1 Major (P210) IS Scale & Minor (P190) transcripts for deep molecular response on Real-Time PCR

3B1253 | 48 | 105,600.00

3B1254 | 96 | 211,200.00

TRUPCR® BCR-ABL1 Quantitative Kit – Major (WHO IS), Minor & Micro

Quantitative detection & differentiation of BCR-ABL1 Major (P210) IS Scale, Minor (P190) & Micro (P230) transcripts for Deep Molecular Response on Real-Time PCR

3B1267 | 48 | 158,400.00

3B1268 | 96 | 316,800.00

TRUPCR® BCR-ABL1 b2a2/b3a2 Differentiation Kit

Qualitative detection & differentiation BCR-ABL1 b2a2 & b3a2 (P210) transcripts on Real-Time PCR

3B1250 | 48 | 115,200.00

3B1256 | 96 | 230,400.00

TRUPCR® BCR-ABL1 (EAC-DEL) Quantitative Kit

Quantitative detection of BCR-ABL1 Major (EAC-DEL) transcript which presents deletion in EAC design on Real-Time PCR

3B1251A | 48 | 134,400.00

TRUPCR® BCR-ABL1 Transcript Screening Kit

Qualitative detection & differentiation of 12 different BCR-ABL1 transcripts (e6a2, e6a3, e6a2, e6a3, e13a2, e13a3, e14a2, e14a3, e1a2, e1a3, e19a2 & e19a3) on Real-Time PCR

3B1239 | 48 | 168,000.00

3B1238 | 96 | 336,000.00

TRUPCR® BRAF Mutation Detection Kit

Qualitative detection of BRAF V600E mutation on Real-Time PCR

3B1287 | 24 | 100,800.00

3B1288 | 48 | 201,600.00

