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Tender Details

Date : 30-Oct-2026 12:49 PM

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Basic Details

Organisation Chain	Department of Health Research||Indian Council of Medical Research		
Tender Reference Number	PUR/PP 4119/E FILE 299872/2026-27		
Tender ID	2026_DoHR_855746_1		
Tender Type	Open Tender	**Form of contract**	Works
Tender Category	Works	**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	Tender 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	Job Work, Urgent resurfacing and top-coat overlay work of damaged road sections at the ICMR-NIV Pashan Campus				
Work Description	Job Work, Urgent resurfacing and top-coat overlay work of damaged road sections at the ICMR-NIV Pashan Campus				
Pre Qualification Details	Please refer Tender documents.				
Tender Value in ₹	3,10,900	**Product Category**	Job Works	**Sub category**	NA
Contract Type	Tender	**Bid Validity(Days)**	180	**Period Of Work(Days)**	30
Location	Watch and Ward ICMR NIV Camp Pune	**Pincode**	411001	**Pre Bid Meeting Place**	NA
Pre Bid Meeting Address	NA	**Pre Bid Meeting Date**	NA	**Bid Opening Place**	Watch and Ward ICMR NIV Camp Pune

Critical Dates

Publish Date	30-Oct-2026 02:00 PM	**Bid Opening Date**	16-Nov-2026 12:00 PM
Document Download / Sale Start Date	30-Oct-2026 02:00 PM	**Document Download / Sale End Date**	16-Nov-2026 12:00 PM
Clarification Start Date	NA	**Clarification End Date**	NA
Bid Submission Start Date	30-Oct-2026 02:00 PM	**Bid Submission End Date**	16-Nov-2026 12:00 PM

Tender Documents

NIT Document

S.No	Document Name	Description	Document Size (in KB)
1	Tendernotice_1.pdf	NIT	2186.85

Work Item Documents

S.No	Document Type	Document Name	Description	Document Size (in KB)
1	Tender Documents	4119.pdf	Tender Document	2186.85

Tender Inviting Authority

Name	DIRECTOR
Address	Watch and Ward ICMR NIV Camp Pune

Tender Creator Details	
Created By	Naveen Kumar
Designation	Director
Created Date	30-Oct-2026 12:47 PM

INDIAN COUNCIL OF MEDICAL RESEARCH
Serving the nation since 1911
NATIONAL INSTITUTE OF VIROLOGY

आई सी एम आर – राष्ट्रीय विषाणु विज्ञान संस्थान
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 4119/e-file 299872/26-27

Date: 30-10-2026

Advertisement Tender Enquiry

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.**

S.No.	Full description with complete specification	Qty
1	job work, Urgent resurfacing and top-coat overlay work of damaged road sections at the ICMR-NIV Pashan Campus. Please refer Annexure I for scope of work	1 Job

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.

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

The quotation super scribed as "PP 41199/2026-27- Job Work, resurfacing and top-coat overlay work of damaged road sections at the ICMR-NIV Pashan Campus" addressed to the Director, ICMR-National Institute of Virology, 20-A, Dr. Ambedkar Road, Post box-11, Pune – 411 001 (Attention: Administrative Officer-Stores) should be either dropped at the Admin Department at NIV or sent through by Speed post / courier (with signature & seal in company letter head) latest by 16/11/2026 till 3. 00P.M

Due Date to submit the offer/quotation: 16/11/2026 3:00 P.M.

Thanking you,

Sincerely,

Administrative Officer (Stores & Purchase)

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ICMR - NATIONAL INSTITUTE OF VIROLOGY
Department of Health Research
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) 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.

i) **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.

j) Delivery Time: Maximum within 3 weeks. However, please indicate the delivery period clearly in the Quote.

k) 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.

l) 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.

m) Address of Consignee (Place of Work) : Watch and Ward, ICMR-NIV, Camp Road, Pune- 411001

n) Validity of the quotation: Minimum 180 days validity from the date of quote to be provided.

o) GST will be applicable as per the latest GoI notification.

p) 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.

q) 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"

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

Annexure

SCOPE OF WORK, TECHNICAL SPECIFICATIONS

1. PROJECT OVERVIEW

- Location: ICMR-National Institute of Virology (NIV), Pashan Campus, Pune.
- Objective: Resurfacing via top coat overlay on both designated road sections to seal cracks, level the surface, and ensure smooth vehicular movement.
- Areas Covered:
    1. Main Road Section: Measuring 40 ft × 120 ft (Approx. 4,800 sq. ft.) — Top Coat Overlay Only.
    2. Guest House Circle Road Section: Measuring 170 ft × 30 ft (Approx. 5,100 sq. ft.) — Top Coat Overlay Only.

2. SCOPE OF WORK (SoW)

Part A: Main Road Section (40 ft × 120 ft) - Top Coat Overlay Only

- Surface Cleaning: Thoroughly clean the existing asphalt road surface using wire brushes, mechanical brooms, and compressed air to remove dust, debris, and loose material.
- Pothole & Crack Filling: Fill minor depressions, severe cracks, or localized pot-holes with appropriate bituminous patching material to achieve a stable and uniform base profile before overlaying.
- Tack Coat Application: Uniformly apply a bituminous tack coat (RS-1 emulsion) over the cleaned surface using a pressure distributor to ensure proper bonding between the old surface and the new overlay.
- Asphalt Overlay Laying: Lay a fresh Bituminous Concrete (BC) top coat uniformly using a mechanical paver over the entire 40 ft × 120 ft section.
- Compaction: Compact the newly laid asphalt layer thoroughly using tandem rollers to achieve the required density and a smooth finish.

Part B: Guest House Circle Road (170 ft × 30 ft) - Top Coat Overlay Only

Surface Cleaning: Thoroughly clean the existing circle road surface (concrete/asphalt interface) using wire brushes and compressed air to remove all accumulated dust and debris.

- Surface Preparation & Levelling: Inspect the surface and treat minor cracks or uneven joints with suitable levelling material to ensure a stable sub-profile.
- Tack Coat Application: Apply a uniform bituminous tack coat (RS-1) to promote strong adhesion between the existing surface and the asphalt overlay.
- Top Coat Overlay: Lay a fresh Bituminous Concrete (BC) top coat (minimum 40 mm compacted thickness) uniformly over the entire circle road area.
- Compaction & Rolling: Compact the layer completely using smooth-wheel tandem rollers to achieve a seamless, skid-resistant, and uniform finish.

3. TECHNICAL SPECIFICATIONS

S.No.	Parameter / Item	Specification Details
1.	Applicable Guidelines	Ministry of Road Transport and Highways (MoRTH) Specifications for Road and Bridge Works (Latest Revision).
2.	Area Dimensions 1	40 ft × 120 ft (Approx. 4,800 sq. ft. / 446 sq. meters) — Top Coat Overlay Only.
3.	Area Dimensions 2	170 ft × 30 ft (Approx. 5,100 sq. ft. / 474 sq. meters) — Top Coat Overlay Only.
4.	Bitumen Grade	Viscosity Graded Bitumen (VG-30) for high durability and resistance to traffic wear.
5.	Tack Coat	Bitumen Emulsion (RS-1) applied at recommended rates for interlayer bonding.
6.	Top Layer Thickness	Compacted thickness of 40 mm Bituminous Concrete (BC) wearing course for both areas.
7.	Rolling & Compaction	8 to 10 tonne smooth wheel tandem rollers to achieve a minimum of 98% compaction density.

SCOPE OF WORK, TECHNICAL SPECIFICATIONS & RATE ANALYSIS

1. PROJECT OVERVIEW

- Location: ICMR-National Institute of Virology (NIV), Pashan Campus, Pune.
- Objective: Resurfacing (top coat overlay) on main road in front of Canteen and concrete circle road near the Guest House to ensure smooth vehicular movement and long-term durability.
- Areas Covered:
    1. Main Road Section: Measuring 40 ft × 120 ft (Approx. 4,800 sq. ft.) — top coat overlay
    2. Guest House Circle Road Section: Measuring 170 ft × 30 ft (Approx. 5,100 sq. ft.) — Top Coat Overlay Only.

2. SCOPE OF WORK (SoW)

Part A: Main Road Section (40 ft × 120 ft) -

- Site Preparation & Demolition: Excavate and clear out the damaged upper layers and debris from the sub-grade level to establish correct slopes and levels.
- Sub-base & Base Course: Lay and compact Wet Mix Macadam (WMM) or granular sub-base layers to provide a strong structural foundation and proper camber.
- Tack Coat Application: Apply a uniform layer of bituminous tack coat (RS-1) over the prepared base layer to ensure strong interlayer bonding.
- Asphalt Laying (DBM & BC): Lay Dense Bituminous Macadam (DBM) as a base/binder course followed by a final wearing course of Bituminous Concrete (BC) using a mechanical paver.

Part B: Guest House Circle Road (170 ft × 30 ft) - Top Coat Overlay Only

- Surface Cleaning: Thoroughly clean the existing concrete/asphalt circle road surface using wire brushes and compressed air to remove dust, loose particles, and debris.
- Surface Preparation & Levelling: Fill minor cracks or minor depressions with appropriate patching material to achieve a stable profile.
- Tack Coat Application: Apply a bituminous tack coat uniformly over the cleaned surface to promote adhesion between the old surface and the new overlay.
- Top Coat Overlay: Lay a fresh Bituminous Concrete (BC) top coat (minimum 40 mm compacted thickness) uniformly over the entire circle road area.
- Compaction & Rolling: Compact the newly laid asphalt layers thoroughly using tandem rollers to achieve a smooth, skid-resistant, and uniform finish.

3. TECHNICAL SPECIFICATIONS

S.No.	Parameter / Item	Specification Details
1.	Applicable Guidelines	Ministry of Road Transport and Highways (MoRTH) Specifications for Road and Bridge Works (Latest Revision).
2.	Area 1 (Main Road)	40 ft × 120 ft (Approx. 4,800 sq. ft. / 446 sq. meters) — Top Coat Overlay Only.
3.	Area 2 (Circle Road)	170 ft × 30 ft (Approx. 5,100 sq. ft. / 474 sq. meters) — Top Coat Overlay Only.
4.	Bitumen Grade	Viscosity Graded Bitumen (VG-30) for high resistance to rutting and heavy traffic.
5.	Tack Coat	Bitumen Emulsion (RS-1) applied at recommended rates for proper bonding.
6.	Top Layer Thickness	Compacted thickness of 40 mm Bituminous Concrete (BC) wearing course.
7.	Rolling & Compaction	8 to 10 tonne smooth wheel tandem rollers and pneumatic-tired rollers to achieve minimum 98% compaction density.