BIHAR POLICE BUILDING CONSTRUCTION CORPORATION

(A Government of Bihar Undertaking) Kautilya Nagar Patna – 800014

(Website: bpbcc.bihar.gov.in)

NOTICE INVITING EXPRESSION OF INTEREST (EoI) CUM REQUEST FOR PROPOSAL (RFP)

Bihar Police Building Construction Corporation (BPBCC) invites EoI-cum-RFP from eligible, experienced agencies for engagement as Consultant for preparation of **Feasibility Reports and DPR for Baffle Firing Ranges** of varying sizes (100m-150m), at various locations across the districts of Bihar, in conformity with BPRD (Bureau of Police Research & Development) / Ministry of Home Affairs norms and applicable statutory and technical codes.

SCOPE OF WORK (in brief): The engaged agency shall visit each identified site across Bihar and prepare a Feasibility Report & DPR for Baffle Firing Ranges of varying sizes, as suitable to the land actually available at that site.. *(Full Scope of Work / Terms of Reference in the detailed document.)*

IMPORTANT DATES

Event	Date / Time
Date of publication	[08 /10/ 2026]
Pre-bid meeting, BPBCC Office, Kautilya Nagar, Patna	[22 /10/ 2026], 11:00 AM
Last date for submission of EoI in Chief Engineer Office, Kautilya Nagar, Patna	[05 /11/ 2026], 3:00 PM
Date of Opening	[05/11/ 2026], 5:00 PM

MANDATORY DOCUMENTS TO BE SUBMITTED WITH EoI

- Valid Transfer of Technology (ToT) Certificate for Baffle Firing Range from TBRL, Chandigarh (DRDO), in the applicant's own name
- Covering letter and firm profile, with proof of legal status/registration (Certificate of Incorporation / Partnership Deed), PAN and GST registration
- Proof of technical experience (client/completion certificates) and CA-certified average annual turnover for the last 3 financial years
- Self-declaration of no blacklisting/debarment, and declaration of no conflict of interest
- Technical and Financial Proposal (on shortlisting), as per the detailed RFP

The detailed EoI-cum-RFP document — including full eligibility criteria, scope of work, evaluation criteria and prescribed formats — is available for download free of cost from **www. bpbcc.bihar.gov.in or can be obtained from office of Chief Engineer BPBCC, Patna**. BPBCC reserves the right to accept or reject any or all applications, or to cancel this process, without assigning any reason.

Sd/-

Chief Engineer

Bihar Police Building Construction Corporation, Patna

बिहार पुलिस भवन निर्माण निगम

BIHAR POLICE BUILDING CONSTRUCTION CORPORATION

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Kautaliya Nagar, Patna – 800014, Bihar | Website: bpbcc.bihar.gov.in

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EXPRESSION OF INTEREST (EoI) CUM REQUEST FOR PROPOSAL (RFP)

For Engagement of Consultant(s) for Preparation of Feasibility Report & DPR for Construction of Baffle Firing Ranges (100m to 150m) at Various Locations across the State of Bihar, based on Land Availability

EoI-cum-RFP No.: BPBCC/FIRING-RANGE/FR/2026-27/[_____]

Date of Issue: [__ / __ / 2026]

Issued by

Chief Engineer

Bihar Police Building Construction Corporation

Kautaliya Nagar, Patna – 800014

Email: [_____@bihar.gov.in] | Phone: [_____]

1.1 Bihar Police Building Construction Corporation (BPBCC), a Government of Bihar undertaking with its registered office at Kautaliya Nagar, Patna, is entrusted with the planning, design, and construction of buildings and allied infrastructure for the Bihar Police. BPBCC's ongoing programme covers police stations, police lines, women police stations, training establishments, forensic science laboratory buildings, and other security infrastructure across the districts of Bihar.

1.2 A **Baffle Firing Range** is a purpose-built, part-enclosed range in which a series of overhead and side baffle walls, wing walls, and a stop-butt/bullet-catching arrangement confine every fired round within a strictly defined and substantially reduced danger area. This permits a safe range to be sited on a comparatively small and/or irregular parcel of land, including land close to habitation, which is often the only kind of land realistically available within an existing police campus. The Ministry of Defence, Government of India, has itself adopted baffle ranges at scale — over 60 such ranges already exist across the country, with a further batch sanctioned specifically to reduce the risk of stray-bullet incidents near cantonments — and the same safety principle is directly applicable to police training infrastructure.

1.3 Bihar Police proposes to progressively construct Baffle Firing Ranges at various locations across the State — within police lines, battalion headquarters, training centres, and/or thana campuses — with the size, configuration, and category of each range (short/intermediate/long) to be determined site-by-site according to the area of land actually available, its shape, orientation, and surroundings, rather than a single uniform design applied everywhere.

1.4 BPBCC accordingly invites this Expression of Interest cum Request for Proposal ("EoI-cum-RFP") from eligible, experienced consultancy firms/agencies who possess valid transfer of Technology (ToT) Certificate for Baffle Firing Range from TBRL, Chandigarh a DRDO Lab, for engagement as Consultant to carry out site-wise assessment and prepare comprehensive Feasibility Reports and DPR for construction of Suitable Baffle Firing Ranges at such locations across Bihar as may be notified to the selected Consultant during the currency of the assignment.

2. Objective and Overall Scope

2.1 Objective. To identify, evaluate, and engage a technically competent and financially sound Consultant for site reconnaissance, feasibility assessment, and preparation of Feasibility Reports and DPR for construction of Baffle Firing Ranges of varying sizes — small/short-range, intermediate, and long/field-range, as appropriate to each site — at various locations across Bihar's districts, based on the area, shape, and constraints of the land available at each location.

2.2 Coverage. This engagement is State-wide in nature. The specific sites (police lines, battalion campuses, training centres, or thana premises) shall be identified and communicated to the selected Consultant by BPBCC/Bihar Police in phases over the contract period, generally in batches of one or more districts at a time. The number of sites indicated in **Annexure VIII** at the time of issue of this document is illustrative; BPBCC does not guarantee a minimum or maximum number of sites, and the assignment shall be governed by individual site-specific work orders issued under the **Master Agreement** executed with the selected Consultant.

2.3 Nature of Output. For every site referred to it, the Consultant shall independently examine the land parcel and recommend the range category and length feasible at that location, strictly within the safety, statutory, and technical parameters set out in Section 4 of this document, and shall thereafter prepare a complete Feasibility Report including DPR for the range so recommended with their costs and the relevant drawings.

3. Baffle Firing Ranges — Technical Background

3.1 Concept and Safety Principle

A baffle firing range confines the trajectory of every fired round to a controlled corridor through a system of physical barriers, so that the effective danger area extends only marginally beyond the footprint of the range itself, unlike a conventional open range whose danger template may extend a kilometre or more downrange. The principal protective elements, each of which the Consultant shall examine for applicability and shall detail in the feasibility report, are:

- **Overhead baffles:** A series of transverse baffle walls/beams spanning the firing lane at regular intervals and heights, angled and spaced so that a round fired within the permitted cone of fire (accounting for a defined margin of shooter/weapon error, both horizontal and vertical) cannot pass over or between them.
- **Side/wing walls:** Continuous walls along both flanks of the firing lane, of adequate height and length, to contain rounds fired at extreme horizontal angles and to shield the range from, and shield the surroundings from, the firing lane.
- **Stop-butt / bullet-catching arrangement:** An earthen mound, RCC/masonry stop-butt, or engineered sand/rubber bullet trap at the downrange end, sized to arrest the round without dangerous ricochet. Illustrative international practice (which the Consultant shall cross-verify against the equipment finally proposed) uses a granular arrestor bed of the order of 750 mm–1000 mm depth with a working slope of not less than 30°–34°, depending on the calibre/velocity of the service weapons to be fired.
- **Ground berms/floor rise:** A graded rise in the range floor towards the target line, supplementing the stop-butt and reducing ricochet risk from low, grazing shots.
- **Firing point shed/gallery:** A covered, part-enclosed structure at the firing end providing weather protection, ventilation, acoustic control, and command/observation positions for the Range Officer.

3.2 Indicative Range Categories

The following categories are indicative only; as noted in Section 2.3, the Consultant shall recommend the category actually feasible at each site as per land available:-

Typical Length	Typical Use
100 m – 150 m	Rifle/INSAS practical and combat firing; suitable for police lines/sub-divisional campuses

3.3 Reference Context

The baffle-range concept referred to in this document draws on the design principle employed by India's Defence Research and Development Organisation (DRDO) and the Ministry of Defence, which has approved construction of baffle ranges at a number of military stations specifically to reduce the risk of stray-bullet accidents where cantonments/training areas have come under encroachment or proximity pressure from civil habitation. The same underlying safety logic — and not any defence-specific design, cost, or land figure — is what BPBCC directs the Consultant to apply, scaled appropriately to police training requirements and to the land actually available at each Bihar Police location.

4. Scope of Work / Terms of Reference

For each site referred to the Consultant under a site-specific work order, the scope of work shall comprise the following tasks.

4.1 Site Reconnaissance and Data Collection

1. Joint site visit with BPBCC/Bihar Police representatives; recording of GPS coordinates and boundary of the land parcel offered.
2. Topographic survey (contour/levels) of the site and immediate surroundings.
3. Preliminary geotechnical appraisal (desk study, and site-specific soil investigation/bore-hole testing where warranted by the scale of the proposed range) sufficient to inform foundation-type feasibility and cost.
4. Identification of existing structures, boundary walls, utilities (water, power, sewerage/drainage), and access roads on or adjoining the site.
5. Photographic and videographic documentation of the site and its surroundings, including the nearest habitation, roads, and sensitive land uses.

4.2 Feasibility Assessment

1. Assessment of the suitability of the land parcel for a baffle firing range, including adequacy of area and shape to contain the danger template for the range category under consideration.
2. Recommendation of the range category and length feasible at the site (short/intermediate/long, per Section 3.2), with reasoning.
3. Assessment of geotechnical suitability for foundations of the baffle walls, stop-butt, and firing-point structure.
4. Assessment of accessibility (approach road, vehicular access for range vehicles and ambulance), and availability/feasibility of water supply, power supply, and telecom connectivity.
5. Identification of all statutory clearances and NOCs applicable to the site the authority concerned, and an indicative timeline for obtaining each.
6. A reasoned go/no-go recommendation for the site; where the site is found infeasible for a range of any category, the report shall record this clearly with reasons, rather than force-fitting a design.

4.3 Conceptual Design and Layout

1. Preliminary site layout plan showing the firing point/shed, overhead and side baffle walls (with indicative spacing/heights), stop-butt/bullet-trap arrangement, target-mechanism area/pit, control room and Range Officer's post, ammunition/ready-use point, observation/VIP gallery (where required), internal access road, parking, water supply and sanitation block, electrification, boundary/security wall or fencing, watch towers/sentry posts, and warning-signage locations.
2. Preliminary structural concept (foundation type, RCC/masonry baffle and wing-wall construction, roofing over the firing point) with a basis-of-design note referencing the codes.
3. A compliance checklist mapping the proposed layout against each item for the specific site.

4. Indicative drawings — site plan, layout plan, typical cross-section through the firing lane showing baffle geometry and the danger-template envelope, and elevation of the firing-point structure — to a scale and level of detail appropriate to a feasibility (pre-DPR) stage.

4.4 Preliminary Cost Estimation/DPR

1. Abstract cost estimate for the recommended range, based on BPBCC's/State PWD's prevailing Schedule of Rates/CPWD rates disaggregated by major component — earthwork, civil/RCC works (baffle walls, wing walls, stop-butt), boundary wall/fencing, firing-point shed and ancillary buildings, electrical works, public health engineering (PHE)/water supply, roads and paving, and special items (target mechanisms, ballistic/bullet-resistant elements, signage and safety systems).
2. Provision for contingencies and, where applicable, phased implementation, with the Consultant's recommendation on phasing where the full range cannot be completed as a single phase.
3. Preparation of DPR and Tender Documents.
4. After award of work, Monitoring & Inspection of sites during execution (Min 6 times) and after completion taking approval/Technical clearance from TBRL and get a certification from them.

4.5 Statutory and Regulatory Clearance Mapping

1. A consolidated, site-wise matrix of every approval/NOC identified as necessary the issuing authority, documents required, and a realistic timeline, to assist BPBCC's subsequent clearance-obtaining process.

4.6 Report Compilation, Review and Presentation

1. Compilation of the complete Feasibility Report and DPR per site (format at Section 5), incorporating maps, drawings, photographs, cost estimate, clearance matrix, risk assessment, and executive summary with a clear recommendation.
2. A consolidated, multi-site summary report (once a batch of sites is complete) ranking/prioritising sites for BPBCC's/Bihar Police's decision-making, having regard to feasibility, cost-effectiveness, and urgency of need.
3. Presentation of findings to BPBCC and, if required, to Bihar Police Headquarters/the State Level Empowered Committee, and incorporation of comments received into a final report.

5. Deliverables

S.No.	Deliverable	Format / Copies
1	Inception Report (methodology, work plan, site-visit schedule) — per batch of sites assigned	3 hard copies + editable soft copy, within 14 days of work order
2	Site Reconnaissance Data Sheet (per site) — survey data, photographs, GPS location, land-record extracts	Soft copy (PDF + editable), within 21 days of site visit
3	Draft Feasibility Report (per site)	3 hard copies + editable soft copy, per agreed milestone schedule
4	Final Feasibility Report (per site), incorporating BPBCC's comments	5 hard copies (spiral/hard-bound) + editable soft copy (Word/AutoCAD/PDF) + GIS/KMZ site location file
5	Consolidated Batch/Summary Report with site prioritisation	3 hard copies + soft copy, on completion of each batch of sites
6	Presentation deck for BPBCC/SLEC review, as required	Soft copy (PPT/PDF)

Note: *All soft-copy deliverables shall additionally be submitted in fully editable native formats (Word, Excel, AutoCAD/DWG, and shape/KMZ files as applicable), free of any proprietary lock, together with all raw survey and soil-investigation data collected.*

6. Indicative Time Schedule

The time schedule below applies per batch of sites issued under a site-specific work order (typically one district or a group of 3–5 sites), unless otherwise specified in that work order. BPBCC may vary batch composition and size during the contract period.

S.No.	Milestone	Timeline
1	Signing of master agreement / issue of first work order	T (base date)
2	Submission of Inception Report for the batch	T + 14 days
3	Completion of site visits and data collection for the batch	T + 28 days
4	Submission of Draft Feasibility Report(s) for the batch	T + 40 days
5	BPBCC review and consolidated comments	T + 50 days
6	Submission of Final Feasibility Report(s) for the batch	T + 75 days
7	Presentation to BPBCC / SLEC, if called for	Within 14 days of request

The overall contract period (master agreement) shall be for **5 Years** from the date of signing, extendable by mutual consent, during which multiple batches of sites may be issued to the Consultants at the approved rates.

7. Eligibility Criteria

Applicants shall satisfy all of the following minimum eligibility criteria. Proposals from applicants not meeting these criteria, or not furnishing documentary proof thereof, are liable to be rejected without further evaluation.

S.No.	Criterion	Supporting Documents Required
1	Legal status: applicant shall be a company, LLP, partnership firm, or registered proprietorship consultancy/engineering firm incorporated/registered in India, in existence for at least 5 years as on the date of this EoI-cum-RFP.	Certificate of Incorporation / Registration; Partnership Deed, as applicable
2	Statutory registrations: valid PAN, GST registration, and (for companies) MCA/ROC registration.	Self-attested copies
3	A valid Transfer of Technology (ToT) Certificate for Baffle Firing Range from TBRL, Chandigarh.	From TBRL
4	Relevant experience (preferential, not mandatory): experience of feasibility study, DPR, design, or supervision assignments for police, paramilitary, defence, or other public-safety/security infrastructure (including, but not limited to, firing/training ranges) in the last 5 years.	Work order and Completion Certificates by Client.
5	Financial capacity: minimum average annual turnover of ₹ [25] lakh from consultancy/professional services over the last 3 financial years (2023-24, 2024-25, 2025-26).	CA-certified turnover statement / audited financial statements
6	No blacklisting: applicant (or any of its partners/directors) shall not be under a blacklisting or debarment order of the Government of Bihar, Government of India, or any State Government/PSU, as on the date of application.	Self-declaration (Annexure VI)

8. EoI-cum-RFP Process

Selection for consultancy services shall follow the method, consistent with the Manual for Procurement of Consultancy & Other Services issued by the Department of Expenditure, Ministry of Finance, Government of India and the Bihar Financial Rules (BFR). The process shall comprise the following stages:

8.1 Stage 1 —Technical Proposal

1. Applicants shall submit the EoI covering letter (Annexure I), firm profile (Annexure II), and documentary proof against each eligibility criterion in Section 7.
2. BPBCC shall screen applications strictly against Section 7. Applicants meeting all mandatory criteria shall be shortlisted and be further evaluated.
3. Technical Proposal (methodology, work plan, staffing schedule, and experience details) and a Financial Proposal (fee quote), in separate sealed envelope then shall be sealed in one big envelope.

8.2 Stage 2 —Financial Proposal

1. Technical Proposals shall be opened and evaluated first. Only responsive/Qualified Consultant shall their Financial Proposals opened.

Note:- Technical and Financial proposals shall be sealed in a separate envelope and the both sealed proposals shall be sealed in one big envelope super scribed clearly in name of EoI cum RFP.

8.3 Award

The bidder with Lowest rate shall be issued a Letter of Intent, followed by a executing a master agreement with concerned E.E within 7 days giving performance guarantee of Rs. 5 Lacs in favour of concerned EE duly Pledged.

9. Fee Structure and Payment Terms

9.1 Basis of computation: The applicable fee for each site shall be computed on the Consultant's own preliminary cost estimate for that site, at the percentage rate approved by BPBCC and shall not be varied thereafter for the life of the master agreement, expect for statutory taxes.

11.2 Payment Milestones (per site / per batch, as applicable)

1	On submission and acceptance of Inception Report / completion of site data collection	10%
2	On submission of Draft Feasibility Report for the site	15%
3	On submission and approval of Final Feasibility Report for the site	20%
4	On approval of A.A. by the H.D.	25%
5	Preparation of Detailed Estimates & Detailed Drawing & B.O.Q. and Tender documents for inviting Tender.	30%
6	Monitoring and Inspection of the site during execution (6- times).	60% (5% For each unit)
7	Inspection of the site after completion.	70%
8	Got the site Inspected by TBRL and seek a certificate from them.	80%

9	Submission of As Built drawing of site.	90%
10	After Completion of DLP (Deflect Liability Period). i.e. 3 years of the projects.	10%

Payments shall be released within 30 days of certification of the relevant milestone by BPBCC, subject to applicable statutory deductions (TDS, GST as per law).

12. Submission of EoI and Proposal

12.1 Mode of Submission

All submissions (Technical Proposal, and Financial Proposal) shall be submitted to C.E BPBCC office before scheduled date & time in two sealed envelope clearly super scribed as 'Technical Bid' and 'Financial Bid' and both the sealed envelope shall be sealed in one big envelope sup scribed with EOI and firm details.

12.2 Technical Bid

1. Covering letter (Annexure I)
2. Firm profile (Annexure II)
3. Proof of eligibility against each criterion in Section 7
4. Self-declaration of no blacklisting (Annexure V)
5. Declaration of no conflict of interest (Annexure VI)
6. Technical Proposal — methodology and work plan, staffing schedule, CVs of key personnel (Annexure IV), and details of similar assignments (Annexure III)

12.3 Financial Bid

1. Financial Proposal — fee quote. (Gross Amount).

Note:- Rate quoted shall be in Gross amount only in Digits and Words. Any discrepancy in Digit and Words, the lower value shall be considered. Rate quoted shall be inclusive of all taxes etc.

12.4 Validity

Proposals shall remain valid for acceptance for a minimum of 120 days from the last date of submission.

13. Important Dates

Event	Date / Time
Date of issue / publication of EoI-cum-RFP	[__/__/2026]
Pre-application/pre-bid meeting (BPBCC office, Khajpura, Patna)	[__/__/2026], 11:00 AM
Last date and time for submission of EoI (Stage 1)	[__/__/2026], 5:00 PM
Opening of EoI / eligibility documents	[__/__/2026], 11:00 AM
Opening of Technical Proposals	[__/__/2026], 11:00 AM
Opening of Financial Proposals (of technically qualified applicants only)	To be notified separately

14. General Terms and Conditions

1. BPBCC reserves the right to accept or reject any or all EoI cum RFP, or to annul the process at any stage, without assigning any reason and without incurring any liability to the applicants.
2. BPBCC reserves the right to amend, modify, or clarify any term of this EoI-cum-RFP prior to the last date of submission, through corrigendum published on the e-Procurement Portal, which shall form part of this document.
3. Any attempt by an applicant to influence the evaluation process, or any corrupt, fraudulent, coercive, or collusive practice (as defined under applicable Government of India/Government of Bihar procurement guidelines), shall result in disqualification and may attract blacklisting/debarment action.
4. The selected Consultant shall not sub-contract the core feasibility-assessment and reporting function to any third party without BPBCC's prior written consent; specialised inputs such as soil investigation may be sub-contracted to empanelled specialist agencies with intimation to BPBCC where ever required.
5. All data, drawings, reports, and other material generated under the assignment shall be the property of BPBCC/Government of Bihar, and the Consultant shall maintain strict confidentiality of all site and security-related information, consistent with the sensitive nature of police infrastructure.
6. The Consultant shall maintain professional indemnity insurance for the duration of the assignment, of an amount to be specified in the master agreement.
7. Neither party shall be liable for delay or failure to perform its obligations to the extent caused by a Force Majeure event (natural calamity, war, epidemic, or other event beyond reasonable control), subject to prompt notice and mitigation.
8. Any dispute arising out of or in connection with this EoI-cum-RFP or the resulting agreement shall first be referred to conciliation/mutual discussion between the parties, failing which it shall be subject to arbitration under the Arbitration and Conciliation Act, 1996, with the seat of arbitration at Patna, and the courts at Patna alone shall have jurisdiction.
9. This EoI-cum-RFP and any agreement arising from it shall be governed by the laws of India and the applicable rules of the Government of Bihar.

15. Annexures

The following formats form part of this EoI-cum-RFP and shall be used by applicants for submission, as directed in Section 12.

ANNEXURE I

EoI Covering Letter Format

To,

The Managing Director,

Bihar Police Building Construction Corporation,

Kautilya Nagar, Patna – 800014.

Subject: Submission of Expression of Interest against EoI-cum-RFP No. BPBCC/FIRING-RANGE/FR/2026-27/[____] for Preparation of Feasibility Report for Construction of Baffle Firing Ranges across Bihar.

Sir/Madam,

Having examined the EoI-cum-RFP document, including all annexures, corrigenda, and clarifications issued in relation thereto, the receipt of which is hereby confirmed, we, the undersigned, offer to provide consultancy services for preparation of Feasibility Reports for construction of Baffle Firing Ranges at various locations across Bihar, in conformity with the said document.

- We confirm that we satisfy each of the eligibility criteria set out in Section 8 of the EoI-cum-RFP, and enclose documentary proof in support thereof.
- We confirm that the information and documents furnished in and along with this EoI are true and correct in every particular.
- We undertake, if selected, to enter into the master agreement with BPBCC and to commence the assignment within the timelines specified in the EoI-cum-RFP.
- We confirm that this EoI is made without any collusion, comparison of figures, or arrangement with any other applicant.
- We agree to keep our EoI/Proposal valid for the period specified in Section 12.4 of the EoI-cum-RFP.

Signature of Authorised Signatory: _____

Name: _____

Designation: _____

Name of Firm: _____

Seal:

Date: _____ Place: _____

ANNEXURE II

Firm Profile / General Information

Particulars	Details
Name of the applicant firm/company	
Registered office address	
Legal status (company/LLP/partnership/proprietorship)	
Year of establishment / registration	
PAN	
GST Registration Number	
CIN / Registration Number (as applicable)	
Name, designation, email & mobile of authorised contact person	
Average annual turnover — last 3 financial years	
Number of full-time technical staff (structural/civil/geotechnical)	
Empanelment with Government departments/PSUs, if any	
Brief description of the firm's core areas of practice	

ANNEXURE III

Format for Details of Similar Assignments / Experience

Applicants shall furnish one sheet per project, for up to 3 (three) most relevant projects completed in the last 3 years, along with the client's completion/experience certificate.

Particulars	Details
Name of project	
Client / owner	
Nature of assignment (feasibility study / DPR / design / supervision, etc.)	
Whether police / paramilitary / defence / public-safety infrastructure (Y/N)	
Project cost (₹)	
Period of assignment (from – to)	
Applicant's role and scope	
Client contact person & contact details, for reference	

ANNEXURE IV

Key Personnel — CV Format

Particulars	Details
Proposed position (Structural / Civil / Geotechnical Engineer / Quantity Surveyor)	
Name	
Qualification	
Total years of professional experience	
Years of experience relevant to this assignment	
Membership of professional bodies (if any)	
Summary of relevant projects handled (max. 150 words)	
Employment status with applicant firm (permanent / associate / consultant)	

A signed and dated declaration from the individual, confirming availability for this assignment, shall accompany each CV.

ANNEXURE V

Self-Declaration — No Blacklisting / Debarment

We, [Name of Firm], hereby declare that we, including our partners/directors, have not been blacklisted, debarred, or otherwise declared ineligible to participate in tenders/EoIs by the Government of Bihar, Government of India, or any State Government, Public Sector Undertaking, or autonomous body, as on the date of this declaration. We further undertake to inform BPBCC immediately if any such action is initiated or imposed against us during the currency of this process or the resulting agreement.

Signature of Authorised Signatory: _____

Name: _____

Designation: _____

Name of Firm: _____

Seal:

Date: _____ Place: _____

ANNEXURE VI

Declaration of No Conflict of Interest

We, [Name of Firm], hereby declare that we have no conflict of interest in relation to this assignment, including that we are not related to, or engaged by, any other applicant participating in this EoI-cum-RFP in a manner that would compromise the integrity of the selection process, and that no relative or associate of ours holds a position in BPBCC or Bihar Police that could influence the outcome of this process. We undertake to promptly disclose any conflict of interest that may arise during the currency of the assignment.

Signature of Authorised Signatory: _____

Name: _____

Designation: _____

Name of Firm: _____

Seal:

Date: _____ Place: _____

ANNEXURE VII

Indicative Data/Documents to be Furnished by BPBCC to the Consultant

BPBCC shall endeavour to furnish the following, to the extent available, for each site referred to the Consultant, without prejudice to the Consultant's own duty of independent verification under Section 4.1:

- Site identification letter with location, approximate area, and existing land-use of the parcel offered.
- Available land records / possession certificate.
- Existing layout/master plan of the campus (police line/battalion/thana), if available.
- Point of contact (local police officer) for site access and coordination.
- Firing strength/weapon inventory data for the establishment, to inform range-capacity requirements.
- Any prior survey, soil-investigation, or feasibility work already carried out at the site.
- Applicable Bihar Police/BPRD directives or SOPs specific to the establishment.

ANNEXURE VIII

Illustrative Site Particulars Format

As explained in Section 2.2, the specific sites shall be notified in phases over the contract period. The format below shall be used by BPBCC to notify each site, and by the Consultant to record its site-wise findings.

S.No.	District / Establishment	Approx. Land Area Available	Remarks
1	[To be notified]	[__]	
2	[To be notified]	[__]	
3	[To be notified]	[__]	
4	[To be notified]	[__]	
5	[To be notified]	[__]	

Note: *This table is a working template only. BPBCC will issue the actual list of sites, district-wise, along with each work order under the master agreement — see Section 2.2.*