



POLICE



DEPARTMENT

No. H9-168170/2026/PHQ

Police Headquarters,

Thiruvananthapuram

Vazhuthacaud

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Dated. 03-09-2026

CORRIGENDUM

Name of Tender: Establishment of Integrated Cyber Security Software and Simulation Platforms with Supporting Hardware Infrastructure at the Police Training College, Thiruvananthapuram.

Tender Reference No.: KPET/28/2026/PHQ

Tender ID : 2026_KP_866329_1

Date of Original Tender: 21.08.2026

Date of Pre-Bid Meeting:29.08.2026

Corrigendum No.: 1

Date of Corrigendum: 01.09.2026

With reference to the above-mentioned tender and the Pre-Bid Meeting held on 29.08.2026, the Department has received queries/requests for clarification from prospective bidders.

The queries have been examined by the Department and submitted to the Technical committee. The following clarifications, amendments and modifications shall be read as part of the tender document. Wherever a modification is made through this corrigendum, the revised provision shall prevail over the corresponding provision in the original tender document.

All other terms and conditions of the tender shall remain unchanged.



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Consolidated Pre-Bid Query and Clarification / Corrigendum Table

Sl. No.	Page No.	Point / Clause No.	Item Name	Existing Tender Provision	Corrigendum / Amendment
1	4	7	Enterprise Cryptocurrency & Blockchain Analytics / Digital Asset Investigation Platform	Item 7 is listed in the Integrated Technical Scope / BOQ. However, the detailed technical specification and corresponding compliance-matrix entry are not provided.	Item 7 – Enterprise Cryptocurrency & Blockchain Analytics / Digital Asset Investigation Platform – shall be deleted / from the scope.
2	25-26	7	Payment Clause	Existing payment schedule contains an error / requires correction. :	The Payment Clause is modified as “Payment will be released only after the successful completion of supply, installation, configuration and commissioning of the project. Request for advance payment, if any, will be considered as per rules, on request from the supplier and against submission of a valid Bank Guarantee.
3	9-10	2.9	Enterprise High-Performance Cyber Security Workstation with Integrated Command Console	The existing technical specification under Clause 2.9 of the RFP.	Clause 2.9 shall be deleted and replaced in its entirety with the revised technical specification given below.

Revised Clause 2.9 – Enterprise High-Performance Cyber Security Workstation

SL. NO	FEATURES	SPECIFICATIONS
1	Make/Model	Product model along with the technical datasheet to be provided by the vendor.
2	Monitor	24 inch Monitor FHD IPS with height Adjustment , 1xHDMI, 1 x USB C port minimum



3	Architecture	Architecture optimized for AI workloads with tightly integrated CPU-GPU communication and AI-focused compute design
4	Performance	At least 1 PFLOP / 1000 TFLOPS of FP4 compute or equivalent AI inferencing capability
		Single system should support upto 200B parameter model.
		Support for 400B parameter models using a two-node configuration with OEM supplied QSFP cable
5	Processor	NVIDIA GB10 or equivalent, with 16 MB L2 cache and 20 ARM CPU cores, with performance equal to or higher than the specified requirement.
6	RAM	At least 128GB unified or coherent system memory
7	Memory Architecture	Preference for unified or coherent memory rather than fragmented CPU and GPU memory pools
8	Storage	1 TB NVMe local storage.
9	Graphic	NVIDIA Blackwell-class technology, or equivalent or higher in performance.
10	Operating System	Linux-based AI-optimized operating system
11	Networking	10GbE RJ-45 connectivity
		2 x QSFP ports (200 Gbps)
		AzureWave AW-EM637, 2x2, 802.11be, Bluetooth 5.4, combo module, internal antenna
12	Ports	1 USB 3.2 Gen 2x2 (20 Gbps) Type-C port with DisplayPort 1.4a alt-mode, power in
		3 USB 3.2 Gen 2x2 (20 Gbps) Type-C ports with DisplayPort 1.4a alt-mode



SUJITH DAS S
Assistant Inspector General
For Director General of Police-cum-State
Police Chief



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