

Standard Bidding Document

Tender No.SCP/01/2026-27/ITD (Supply and Installation of Wi-Fi & LAN
Setup Equipment for Supreme Court of Pakistan on Turnkey Basis)
(Goods)

National

Single Stage-Two Envelope

CORRIGENDUM # 2	CORR-P80473-002
Initiation Date	August 28, 2026



August 28, 2026

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REQUEST FOR BIDS

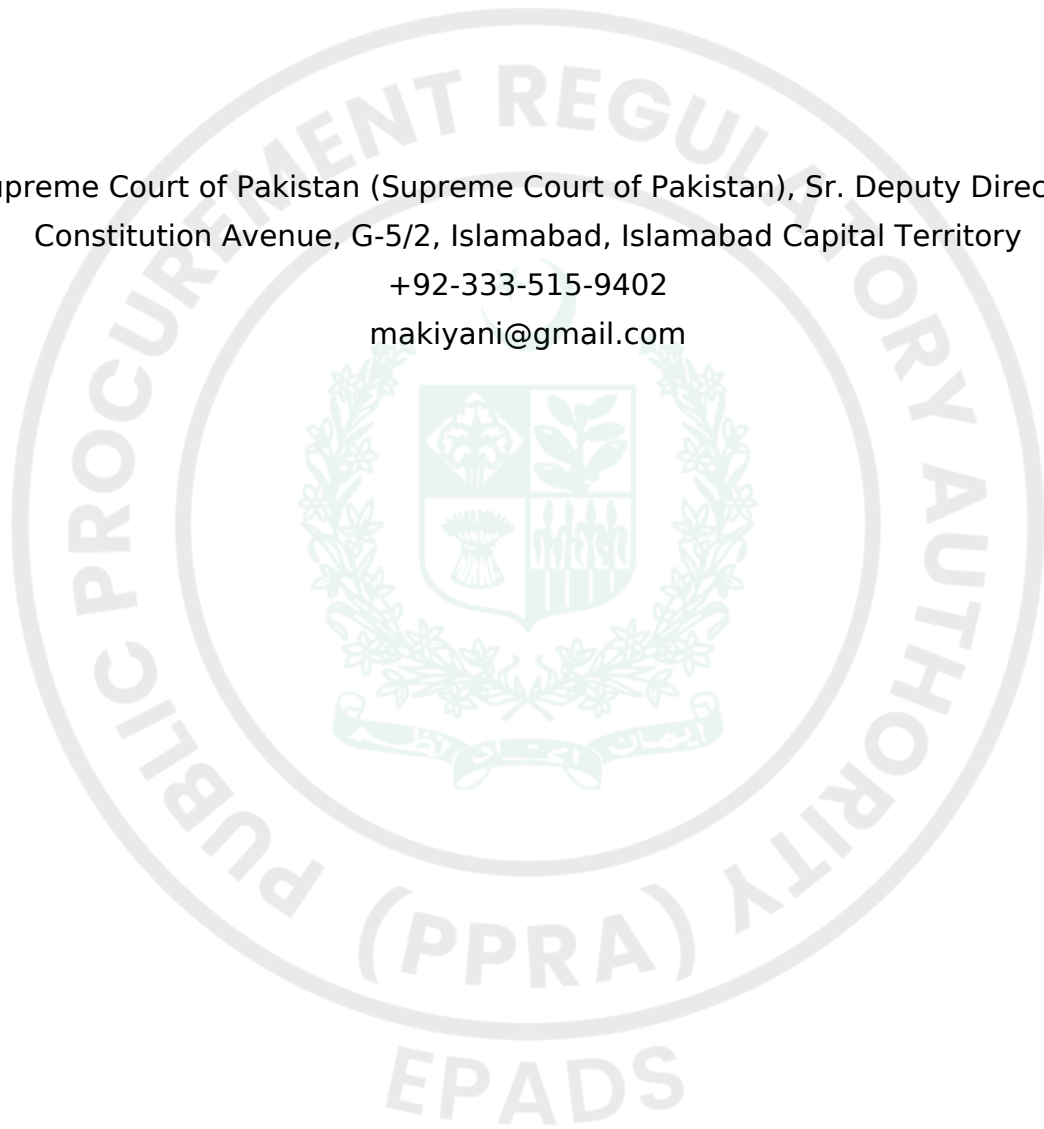
PROCUREMENT OF GOODS

1. The **Supreme Court of Pakistan (Supreme Court of Pakistan)** has reserved Funds for the procurement planned for FY **2026-27**. The **Supreme Court of Pakistan (Supreme Court of Pakistan)** intends to apply part of the proceeds of this Fund to cover eligible payments under the contract for the "**Tender No.SCP/01/2026-27/ITD (Supply and Installation of Wi-Fi & LAN Setup Equipment for Supreme Court of Pakistan on Turnkey Basis)**" with the reference of "**P80473**"
2. The **Supreme Court of Pakistan (Supreme Court of Pakistan)** invites sealed Bids from eligible Bidders for procurement of goods described in the bidding documents on **EPADS v2.0**.
3. **Single Stage-Two Envelope** will be used by adopting **Quality and Cost Based Selection (QCBS)** Technique for the subject procurement, in line with the Public Procurement Rules, 2004 and any Regulations, Regulatory Guides, Procurement Guidelines or Instructions issued by the Authority from time to time.
4. All Bids must be accompanied by a Bid Security amounting described in Bid Security Section in Bidding Document in the form of **Pay Order, Call at Deposit, Demand Draft** or all bids must be accompanied by bid securing declaration in the format specified in the Bidding documents
5. E-Bidding documents, containing detailed terms & conditions, specifications and requirements etc. are available on **e-Pak Acquisition and Disposal System (EPADS)** at **<https://epads.gov.pk/opportunities/federal/procurements/80473>** for all the interested bidders registered on **EPADS v2.0**. Bidders are required to get themselves registered on **EPADS v2.0** to participate in Bidding process.
6. The e-bids, prepared in accordance with the instructions in the e-Bidding Documents, must be submitted through **EPADS v2.0** on or before **Friday, September 4, 2026 11:00 AM**. E-bids will be opened using **EPADS v2.0** on the same day at **Friday, September 4, 2026 11:30 AM**. Manual submission

of Bids shall not be entertained. Those vendors who have not yet registered on the new version of **EPADS v2.0**, may register themselves on <https://vendors.epads.gov.pk/>. A tutorial to explain the registration process is available at <https://www.youtube.com/watch?v=MNW6T38v7tc>

In terms of Rule 48 of Public Procurement Rules, 2004 Grievance Redressal Committee (GRC) is notified for the subject procurement and notification copy is available on the procuring agency's website and on Authority's website at (www.ppra.org.pk).

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Instructions to Bidders

A. Introduction

1.Scope of Bids

1.1 The Procuring Agency (PA), as indicated in the **Bids Data Sheet (BDS)** invites Bids **through EPADS v2.0** for the provision of Goods for as specified in the BDS and **in Section V - Evaluation Criteria, Specifications & Schedule of Requirements**. The name, identification, and number of items/deliverables are provided in the **BDS**. The successful Bidders will be expected to provide the goods within the specified period and timeline(s) as stated in the **BDS**.

2. Source of Funds

2.1 Source of funds is referred in Clause-1 of Invitation for Bids.

3. Eligible Bidders

3.1 A Bidder may be natural person, company or firm or public or semi-public agency of Pakistan or any foreign country, or any combination of them with a formal existing agreement (on Judicial Papers) in the form of a joint venture, consortium, or association. In the case of a joint venture, consortium, or association, all members shall be jointly and severally liable for the execution of the Contract in accordance with the terms and conditions of the Contract. The joint venture, consortium, or association shall nominate a Lead Member as nominated in the BDS, who shall have the authority to conduct all business for and on behalf of any and all the members of the joint venture, consortium, or association during the Bidding process, and in case of award of contract, during the execution of the contract.

3.2 Verifiable copy of the agreement that forms a joint venture, consortium or association shall be required to be submitted as part of the Bid.

3.3 The appointment of Lead Member in the joint venture, consortium, or association shall be confirmed by submission of a valid Power of Attorney to the Procuring Agency.

3.4 Any bid submitted by the joint venture, consortium or association shall indicate the part of proposed contract to be performed by each party and each party shall be evaluated (or post qualified if required) with respect to its contribution only, and the responsibilities of each party shall not be substantially altered without prior written approval of the Procuring Agency and in line with

any instructions issued by the Authority.

(The limit on the number of members of JV or Consortium or Association may be prescribed in BDS, in accordance with the guidelines issued by the PPRA).

3.5 The invitation for Bids is open to all prospective suppliers, manufacturers, or authorized agents / dealers subject to any provisions of incorporation or licensing by the respective national incorporating agency or statutory body established for that particular trade or business. Procuring agencies shall specify the registration/licensing requirements for the foreign bidders keeping in view the requirement of that business.

3.6 A Bidder shall not have a conflict of interest. All Bidders found to have a conflict of interest shall be disqualified. A Bidder may be considered to have a conflict of interest with one or more parties in this Bidding process, if they:

1. are associated or have been associated in the past, directly or indirectly with a firm or any of its affiliates which have been engaged by the Procuring Agency to provide consulting services for the preparation of the design, specifications and other documents to be used for the procurement of the Goods to be purchased under this Invitation for Bids.
2. have controlling shareholders in common; or
3. receive or have received any direct or indirect subsidy from any of them; or
4. have the same legal representative for purposes of this Bid; or
5. have a relationship with each other, directly or through common third parties, that puts them in a position to have access to information about or influence on the Bids of another Bidder, or influence the decisions of the Procuring Agency regarding this Bidding process; or
6. Submit more than one Bid in this Bidding process.

3.7 A Bidder may be ineligible if –

1. he is declared bankrupt or, in the case of company or firm, insolvent;
2. payments in favor of the Bidder is suspended in accordance with the judgment of a court of law other than a judgment declaring bankruptcy and resulting (in accordance with the national laws) in the total or partial loss of the right to administer and dispose of its property;

3. the Bidder is convicted, by a final judgment, of any offence involving professional conduct;

4. the Bidder is blacklisted locally or by international organizations and hence debarred due to involvement in corrupt and fraudulent practices, or performance failure or due to breach of Bid securing declaration.

3.8 As and when required, bidders shall provide to the Procuring Agency evidence of their eligibility, proof of compliance with the necessary legal requirements to carry out the contract effectively.

3.9 Bidders shall submit Bids relating to the nature, conditions and modalities of sub-contracting wherever the sub-contracting of any elements of the contract amounting to more than ten (10) percent of the Bid price is envisaged.

4. Eligible Goods and Related Services

4.1 All goods and related services to be supplied under the contract shall have their origin in eligible source countries, and all expenditures made under the contract will be limited to such goods and services. For purpose of this Bid, ineligible countries are the countries declared ineligible by the Federal Government.

5. One Bid per Bidder

5.1 A bidder shall submit only one Bid, in the same bidding process, either individually as a Bidder or as a member in a joint venture or any similar arrangement.

5.2 The Bidder shall not engage a subcontractor for any portion of the contract if the value of such subcontracting exceeds thirty percent (30%) of the total contract amount.

6. Cost of Bidding

6.1 Any cost incurred by the bidder relating to the preparation and submission of its Bid shall be borne by the bidder, and the Procuring Agency shall in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

B. Bidding Documents

7. Contents of Bidding Document

7.1 The Goods required, Bidding procedures, and terms and conditions of the contract are prescribed in the Bidding Documents. In addition to the Invitation for Bids, the Bidding documents which should be read in conjunction with any addenda issued in accordance with **ITB 9.1** include:

Section I -Invitation to Bids

Section II Instructions to Bidders (ITB)

Section III Bid Data Sheet (BDS)

Section IV Evaluation Criteria, Specifications, Schedule of Requirements

Section V Bid Forms

Section VI General Conditions of Contract (GCC)

Section VII Special Conditions of Contract (SCC)

Section VIII Contract Forms

7.2 The Bidder is expected to examine all instructions, forms, terms and specifications in the Bidding documents. Failure to furnish all the information required in the Bidding documents through **EPADS v2.0** will be at the Bidder's risk and may result in the rejection of his Bids.

8. Clarification of Bidding documents

8.1 A prospective Bidder requiring any clarification of the Bidding documents may notify the Procuring Agency through **EPADS v2.0**.

8.2 The Procuring Agency will within three (3) working days after receiving the request for clarification, respond to any request for clarification through **EPADS v2.0** provided that such request is received not later than three (03) days prior to the deadline for the submission of Bids as prescribed in **ITB 22**

8.3 Copies of the Procuring Agency's response will be forwarded to all identified Prospective Bidders through **EPADS v2.0**, including a description of the inquiry, but without identifying its source.

8.4 Should the Procuring Agency deem it necessary to amend the Bidding document as a result of a clarification, it shall do so following the procedure under **ITB 9**.

8.5 If indicated **in the BDS**, the Bidder's designated representative is invited at the Bidder's cost to attend a pre-Bid meeting at the place, date and time mentioned **in the BDS**. During this pre-Bid meeting, prospective Bidders may request clarification of the schedule of requirement, the Evaluation Criteria or any other aspects of the Bidding document.

8.6 Minutes of the pre-Bid meeting, if applicable, including the text of the questions asked by Bidders, including those during the meeting (without identifying the source) and the responses given, together with any responses prepared after the meeting will be uploaded on **EPADS v2.0**. Any modification to the Bidding documents that may become necessary as a result of the pre-Bid meeting shall be made by the Procuring Agency exclusively through the use of an Addendum pursuant to **ITB 9**. Non-attendance at the pre-Bid meeting will not be a cause for disqualification of a Bidder.

9. Amendment of Bidding documents

9.1 Before the deadline for submission of Bids, the Procuring Agency for any reason, whether at its own initiative or in response to a clarification requested by a prospective Bidder or Pre-Bid meeting may modify the Bidding documents by issuing addenda through **EPADS v2.0**.

9.2 The Procuring Agency shall promptly publish the addendum through **EPADS v2.0**.

9.3 Any addendum issued including the notice of any extension of the deadline shall also be communicated through EPADS v2.0 to all the bidders who have already submitted their bids. Such bidders shall have the right to withdraw their already submitted bid and re-submit the revised bid prior to the original or extended bid submission deadline.

9.4 To give prospective Bidders reasonable time in which to take an addendum/corrigendum into account in preparing their Bids, the Procuring Agency may, at its discretion, extend the deadline for the submission of Bids through **EPADS v2.0**:

Provided that the Procuring Agency shall extend the deadline for submission of Bids, if such an addendum is issued within last three (03) days of the Bids submission deadline.

C. Preparation of Bids

10. Language of Bid

10.1 The Bid prepared by the bidder, as well as all correspondence and documents relating to the Bids exchanged by the Bidder and the Procuring Agency shall be written in the English language unless otherwise specified in the BDS. Supporting documents and printed literature furnished by the Bidder may be in another language provided they are accompanied by an accurate translation of the relevant pages in the English language unless otherwise specified in the **BDS**, in which case, for purposes of interpretation of the Bidder, the translation shall govern.

11. Documents and samples Constituting the Bid

11.1 The Bid prepared by the Bidder shall constitute the documents required in the **BDS**.

Details of sample(s) where applicable and requested in the BDS.

1. Documentary evidence established in accordance with ITB that the Bidder is eligible and/or qualified for the subject bidding process;
2. Documentary evidence establish that the Bidder has been authorized by the manufacturer to deliver the goods into Pakistan, where required and where the supplier is not the manufacturer of those goods;
3. Documentary evidence establish that the goods and related services to be supplied by the Bidder are eligible goods and services, and conform to the Bidding Documents;
4. Bid security or Bid Securing Declaration furnished in accordance with **ITB 18**.

12. Documents Establishing Eligibility of the Goods and Conformity to Bidding documents

12.1 To establish the conformity of the bidder to the Bidding document, the Bidder shall furnish as part of its Bids the documentary evidence that Goods provided conform to the technical specifications and standards.

13. Documents Establishing Eligibility and Qualification of the Bidder

13.1 The Bidder shall furnish, as part of its Bid, all those documents establishing the Bidder's eligibility to participate in the Bidding process and/or its qualification to perform the contract if its Bid is accepted.

14. Form of Bids

14.1 The Bidder shall fill the Form of Bid furnished in the Bidding documents. The Bids Form must be completed without any alterations to its format and no substitute shall be accepted.

15. Bids Prices

15.1 The Bids Prices quoted by the Bidder in the Form of Bid and in the Price Schedules shall conform to the requirements specified below or exclusively mentioned hereafter in the Bidding documents.

15.2 All items in the Schedule of Requirement must be listed and priced separately in the Price Schedule(s). If a Price Schedule shows items listed but not priced and neither explicitly denied, their prices shall be construed to be included in the prices of other items.

15.3 Items not listed in the Price Schedule shall be assumed not to be included in the Bid, and provided that the Bid is still substantially responsive in their absence or due to their nominal nature, the corresponding average price of the respective item(s) of the remaining substantially responsive Bidder(s) shall be construed to be the price of those missing item(s).

15.4 The Bid price to be quoted in the Form of Bid in accordance with **ITB 14.1** shall be the total price of the Bid.

15.5 The Bidder shall indicate on the appropriate Price Schedule, the unit prices (where applicable) and total Bid price of the Goods it proposes to provide under the contract.

15.6 Prices quoted by the Bidder shall be fixed during the Bidder's performance of the contract and not subject to variation on any account. A Bid submitted with an adjustable price will be treated as non-responsive and shall be rejected.

16. Bids Currencies

16.1 Prices shall be quoted in Pakistani Rupees unless otherwise specified in the BDS in accordance with Rule 30 (2) of the Public Procurement Rules, 2004.

17. Bids Validity Period

17.1 Bids shall remain valid for the period specified in the **BDS** after the Bid submission deadline prescribed by the Procuring Agency. A Bid valid for a shorter period shall be rejected by the Procuring Agency as non-responsive. The period of Bid validity will be determined from the complementary Bid securing instrument, i.e. the expiry period of Bid Security or Bids Securing Declaration as the case may be.

17.2 The procuring agency shall ordinarily be under an obligation to process and evaluate the bid and to issue letter of award within the stipulated bid validity period.

17.3 Under exceptional circumstances, prior to the expiration of the initial Bid validity period, the Procuring Agency may request the Bidders' consent to an extension of the period of validity of their Bids only once through **EPADS v2.0**, for the period not more than the period of initial bid validity. The Bid Security provided under **ITB 18** shall also be suitably extended. A Bidder may refuse the request without forfeiting its Bid security or causing to be executed its Bid Securing Declaration. A Bidder agreeing to the request will not be required nor permitted to modify its Bid, but will be required to extend the validity of its Bid Security or Bid Securing Declaration for the period of the extension.

18. Bid Security or Bid Securing Declaration

18.1 The Bidder shall furnish as part of its Bid, a Bid Security in accordance with Rule 25 of the Public Procurement Rules, 2004.

18.2 The original Bid Security shall be enclosed within the sealed envelope and to be submitted physically before closing time for submission of bids. Whereas, scanned copy of bid security shall be uploaded electronically through EPADS v2.0 before closing hours for submission of bids.

18.3 The Bidder who failed to submit the original Bids security before the submission deadline shall be disqualified straightaway.

18.4 The Bid Security or Bid Securing Declaration is required to protect the Procuring Agency against the risk of Bidder's conduct which would warrant the security's forfeiture, pursuant to **ITB 18.7**.

18.5 The Bid Security shall be denominated in the local currency, and it shall be a Bank Draft in the name of the Procuring Agency and valid for twenty-eight (28) days beyond the end of the validity of the Bid. This shall also apply if the period

for Bids/Bid Validity is extended. In either case, the form must include the complete name of the Bidder.

18.6 The Bid Security shall be payable promptly upon written demand by the Procuring Agency in case any of the conditions listed in **ITB 18** are invoked.

18.7 Unsuccessful Bidders' Bid Security will be discharged or returned as promptly as possible, however in no case later than thirty (30) days after the expiration of the period of Bids Validity prescribed by the Procuring Agency pursuant to **ITB 17**. The Procuring Agency shall make no claim to the amount of the Bid Security, and shall promptly return the Bid Security document, after whichever of the following that occurs earliest:

- a. the expiry of the Bid Security;
- b. the entry into force of a procurement contract and the provision of a Performance Guarantee, for the performance of the contract if such a guarantee, is required by the Bid documents;
- c. the rejection by the Procuring Agency of all Bids;
- d. the withdrawal of the Bids prior to the deadline for the submission of Bids, unless the Bids documents stipulate that no such withdrawal is permitted.

18.8 The successful Bidder's Bids Security will be discharged upon the Bidder signing the contract, or furnishing the Performance Guarantee.

18.9 The Bid Security may be forfeited or the Bid Securing Declaration executed:

- a. if a Bidder:
- b. withdraws its Bid during the period of Bid Validity as specified by the Procuring Agency, and referred by the Bidder on the Form of Bids except as provided for in **ITB 17.2**; or
- c. does not accept the correction of errors; or
- d. in the case of a successful Bidder, if the Bidder fails:
- e. to sign the contract; or
- f. to furnish Performance Guarantee.

19. Withdrawal, Substitution, and Modification of Bid

19.1 Before Bid submission deadline, any Bidder may withdraw, substitute, or modify its Bid after it has been submitted through EPADS v2.0. Bids requested to be withdrawn, shall be returned unopened to the Bidders through **EPADS v2.0**.

20. Format and Signing of Bid

20.1 The Bidder shall prepare and submit Bids with due diligence after carefully reading all the terms and condition **before bid submission deadline** through EPADS v2.0.

D. Submission of Bids

21. Submission of Bids through EPADS v2.0

21.1 The Technical and Financial Bids if required to submitted, shall be submitted on **EPADS v2.0**.

22. Deadline for Submission of Bids

22.1 Bids shall be received by the Procuring Agency through **EPADS v2.0** before bid submission deadline.

22.2 The Procuring Agency may, under exceptional circumstances, extend the deadline for the submission of Bids, after recording reasons in writing and in an equal opportunity manner.

In such case, all rights and obligations of the Procuring Agency and the Bidders that were previously governed by the original deadline shall thereafter be subject to the revised deadline.

E. Opening and Evaluation of Bids

23. Opening of Bids

23.1 The Bid Evaluation Committee of the Procuring Agency shall open all Bids through the EPADS v2.0, on the date and time specified in the Bid Data Sheet (BDS).

23.2 The Bid Evaluation Committee **shall generate minutes through EPADS v2.0 containing brief details of bid opening process.** The record of the Bid opening shall include, as a minimum: the name of the Bidder, the Bid price if applicable, and the presence or absence of a Bid Security or Bid Securing Declaration.

23.3 The procuring agency shall live broadcast the opening of bids on national media or on their website or digital channels, if the volume of procurement exceeds five hundred million rupees in case of goods and services and one thousand million rupees in case of works.

23.4 In case the date of opening of bid has been declared as public holiday or the procuring agency fail to open bid due to any EPADS v2.0 related issues, the submission and opening of bids shall be shifted to the next working day on the same time.

23.5 In case of Single Stage One Envelope Procedure, the Bidders names, the Bid prices, the total amount of each Bid and, the presence or absence of Bid Security, Bid Securing Declaration and such other details as the Procuring Agency may consider appropriate, will be announced by the Bid Evaluation Committee.

24. Clarification of Bids

24.1 To assist in the examination, evaluation and comparison of Bids of the Bidders, the Procuring Agency may, ask any Bidder for a clarification of its Bid including breakdown of prices.

24.2 The request for clarification and the response shall be sought through EPADS v2.0 **before three days prior to the deadline for submission of bids.** No change in the prices or substance of the Bids shall be sought, offered, or permitted.

24.3 The alteration or modification in the BIDS which in any way affect the following parameters will be considered as a change in the substance of a Bids:

1. evaluation & qualification criteria;
2. required scope of work or specifications;
3. all securities requirements;
4. tax requirements;

5. terms and conditions of Bidding documents.

6. change in the ranking of the Bidder

24.4 From the time of Bids opening to the time of Contract award if any Bidder wishes to contact the Procuring Agency on any matter related to the Bids it should do so through **EPADS v2.0**.

25. Preliminary Examination of Bids

25.1 Prior to the detailed evaluation of Bids, the Procuring Agency will determine whether each Bid:

1. meets the eligibility criteria defined in **ITB 3**;
2. has been prepared as per the format and contents defined by the Procuring Agency in the Bidding documents;
3. is accompanied by the required securities; and
4. is substantially responsive to the requirements of the Bidding documents.

25.2 The Procuring Agency's determination of a Bid's responsiveness will be based on the contents of the Bid itself.

25.3 A substantially responsive Bid is one which conforms to all the terms, conditions, and specifications of the Bidding documents, without material deviation or reservation. A material deviation or reservation is one that: -

1. affects in any substantial way the scope, quality, or performance of the Goods;
2. limits in any substantial way, inconsistent with the Bidding documents, the Procuring Agency's rights or the Bidders obligations under the Contract; or
3. if rectified, would affect unfairly the competitive position of other Bidders presenting substantially responsive Bids.

25.3 If a Bids is not substantially responsive, it will be rejected by the Procuring Agency and may not subsequently be evaluated for complete technical responsiveness.

26. Examination of Terms and Conditions; Technical Evaluation

26.1 The Procuring Agency shall examine the Bids to confirm that all terms and conditions specified in the **GCC** and the **SCC** have been accepted by the Bidder without any material deviation or reservation.

26.2 The Procuring Agency shall evaluate the technical aspects of the Bids submitted, to confirm that all requirements specified in Schedule of Requirements and Technical Specifications of the Bidding documents have been met without material deviation or reservation.

26.3 If after the examination of the terms and conditions and the technical evaluation, the Procuring Agency determines that the Bid is not substantially responsive in accordance with **ITB 25.2**, it shall reject the Bid.

27. Correction of Errors

27.1 Bids determined to be substantially responsive will be checked for any arithmetic errors. Errors will be corrected as follows: -

1. if there is a discrepancy between unit prices and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail, and the total price shall be corrected, unless in the opinion of the Procuring Agency there is an obvious misplacement of the decimal point in the unit price, in which the total price as quoted shall govern and the unit price shall be corrected;
2. if there is an error in a total corresponding to the addition or subtraction of sub-totals, the sub-totals shall prevail and the total shall be corrected; and
3. where there is a discrepancy between the amounts in figures and in words, the amount in words will govern.
4. Where there is discrepancy between grand total of price schedule and amount mentioned on the Form of Bids, the amount referred in Price Schedule shall be treated as correct subject to elimination of other errors.

27.2 The amount stated in the Bid will, be adjusted by the Procuring Agency in accordance with the above procedure for the correction of errors and, with the concurrence of the Bidder, shall be considered as binding upon the Bidder. If the Bidder does not accept the corrected amount, its Bid will then be rejected, and the Bid Security may be forfeited or the Bids Securing Declaration may be executed.

28. Conversion to Single Currency

28.1 To facilitate evaluation and comparison, the Procuring Agency will convert all Bids prices expressed in the amounts in various currencies in which the Bids prices are payable. For the purposes of comparison of bids quoted in different currencies, the price shall be converted into a single currency specified in the bidding documents. The rate of exchange shall be the selling rate prevailing on the date of opening of financial bids specified in the bidding documents, in accordance with weighted average customer exchange rates list issued by the State Bank of Pakistan on that day.

29. Evaluation of Bids

29.1 The Bids, quotations, or proposals shall be evaluated by the respective evaluation committees as per evaluation criteria described in the Bidding Documents in accordance with Rule 29 and 30 of the Public Procurement Rules, 2004.

1. Least Cost Based Selection (LCBS)

After meeting the requirements of eligibility, qualification and substantial responsiveness, the bid in compliance with all the mandatory (technical) specifications/requirements and/or requisite quality threshold (if any), and having lowest evaluated cost (or financial proposal) shall be considered Successful Bid.

2. Quality and Cost Based Selection (QCBS)

In such combination, there shall be some specific weightage of both the technical features and financial aspects of the proposal. The financial marks shall be awarded on the basis of inverse proportion calculations. The successful bid shall be declared, on the basis of combined evaluation.

3. Quality Based Selection (QBS)

After meeting the requirements of eligibility, qualification and substantial responsiveness the bid in compliance with all the mandatory (technical) specifications/requirements and attaining highest marks in the Technical Evaluation considering all other qualitative and/or quantitative parameters (or point rated criteria) for technical proposal(s) such as working methodology, implementation plan, resource allocation, additional functionalities, risk management approach, knowledge transfer techniques, post implementation methodology etc. shall be treated as highest ranked bid. Later on, the financial proposal of highest ranked bidder shall be opened, however, in case of failure to proceed further with such a bidder, the procuring agency may resort to second

highest bidder and so on.

29.2 In case of tie of bids, the bidders shall be provided an opportunity to offer their best and final monetary offer through EPADS v2.0. However, in no case the rates shall be higher than the original financial bids.

30. Domestic Preference

30.1 The procuring agency shall evaluate and compare bids, allow for preference to domestic bidders, while competing with the international bidders in accordance with the policies of Federal Government.

The percentage of preference, to be accorded shall be clearly mentioned in the bidding documents under the bid evaluation criteria.

31. Determination of Successful Bid

31.1 Selection technique will be adopted for determining the Successful Bid in accordance with the criteria referred in the BDS or prescribed in the separate section titled as Evaluation Criteria.

31.2 In case where the Procuring Agency adopts the Cost Based Evaluation Technique and, the Bid with the lowest evaluated price from amongst those which are eligible, compliant and substantially responsive shall be the Successful Bid.

31.3 The Procuring Agency may adopt the Quality & Cost Based Selection Technique due to the following two reasons:

1. Where the Procuring Agency knows about the main features, usage and output of the products; however not clear about the complete features, technical specifications and functionalities of the goods to be procured and requires the bidders to submit their proposals defining those features, specifications and functionalities; or
2. Where the Procuring Agency, in addition to the mandatory requirements and mandatory technical specifications, requires parameters specified in Evaluation Criteria to be evaluated while determining the quality of the goods.

31.4 In such cases, the Procuring Agency may allocate certain weightage to these factors as a part of Evaluation Criteria, and may determine the ranking of the bidders on the basis of combined evaluation in accordance with provisions of Rule 2(1)(h) of the Public Procurement Rules, 2004.

32. Abnormally Low Financial Bids

32.1 Where the Bid price is considered to be abnormally low, the Procuring Agency shall perform price analysis either during determination of Successful Bids or as a part of the post-qualification process.

32.2 The Procuring Agency may reject an Abnormally low financial bids.

32.3 In order to identify the Abnormally Low Bids (ALB) following approaches can be considered to minimize the scope of subjectivity:

1. Comparing the Bids price with the cost estimate;
2. Comparing the Bids price with the Bids offered by other Bidders submitting substantially responsive Bids; and
3. Comparing the Bids price with prices paid in similar contracts in the recent past either government- or development partner-funded.

32.4 The Procuring Agency will determine to its satisfaction whether the Bidder that is selected as having submitted the successful bid is qualified to perform the contract satisfactorily.

32.5 The determination will take into account the Bidder's financial, technical, and production capabilities. It will be based upon an examination of the documentary evidence of the Bidder's qualifications submitted by the Bidder, as well as such other information as the Procuring Agency deems necessary and appropriate. Factors not included in these Bidding documents shall not be used in the evaluation of the Bidders' qualifications.

32.6 Procuring Agency may seek "Certificate for Independent Price Determination" from the Bidder and the results of reference checks may be used in determining an award of contract.

Explanation: The Certificate shall be furnished by the Bidder. The Bidder shall certify that the price is determined keeping in view of all the essential aspects such as raw material, its processing, value addition, optimization of resources due to economy of scale, transportation, insurance and margin of profit etc.

32.7 An affirmative determination will be a prerequisite for award of the contract to the Bidder. A negative determination will result in rejection of the Bidder's Bids, in which event the Procuring Agency will proceed to the next ranked Bidder to make a similar determination of that Bidder's capabilities to

perform satisfactorily.

F. Award of Contract

33. Criteria of Award

33.1 The Procuring Agency will award the Contract to the Bidder whose Bids has been determined to be substantially responsive to the Bidding documents and who has been declared as Most Advantageous Bidder.

34. Negotiations

34.1 The procuring agency shall not engage in negotiations with respect to scope and price with the bidder except when the procuring agency conducts a procurement using direct **or negotiated** contracting or a request for proposals with evaluation based on quality alone.

34.2 The procuring agency may negotiate with the most advantageous bid with a view to streamline the work or task execution, at the time of contract finalization on methodology, work plan, staffing, finalizing payment arrangements, delivery arrangements, minor amendments to the special conditions of the contract.

35. Procuring Agency Right to reject all bids

35.1 The Procuring Agency reserves the right to reject all bids or proposals at any time prior to the issuance of the Letter of Award, without incurring any liability, in accordance with Rule 33 of the Public Procurement Rules, 2004.

36. Procuring Agency's Right to Vary Quantities at the Time of Award

36.1 The Procuring Agency reserves the right at the time of contract award to increase or decrease the **quantity of** Goods originally specified in these Bidding documents provided this does not exceed **by** 15%, without any change in unit price or other terms and conditions of the Bids and Bidding documents.

37. Notification of Award

37.1 Prior to the award of contract, the procuring agency shall announce and publish the result of bid evaluation on **EPADS v2.0** in accordance with Rule 35

of the Public Procurement Rules, 2004.

37.2 The Bidder whose Bids has been accepted will be notified of the award by the Procuring Agency prior to expiration of the Bids/Bid Validity period. The Letter of Award will state the sum that the Procuring Agency will pay the successful Bidder in consideration for the delivery of Goods as prescribed by the Contract (hereinafter and in the Contract called the "Contract Price).

37.3 The Letter of award will constitute the formation of the Contract, subject to the Bidder furnishing the Performance Guarantee and signing of the contract.

38. Signing of Contract

38.1 Promptly after issuance of Letter of award, Procuring Agency shall send the successful Bidder the draft Contract, incorporating all terms and conditions as agreed by the parties to the contract.

38.2 Immediately after the Redressal of grievance by the GRC (if any), mandatory standstill period in accordance with Rule 35 of the Public Procurement Rules, 2004 and **after fulfillment of all condition's precedent** of the Contract Form, the successful Bidder and the Procuring Agency shall sign the Contract.

39. Corrupt & Fraudulent Practices

39.1 Procuring Agencies (including beneficiaries of Government funded projects and procurement) as well as Bidders/Contractors under Government financed contracts, observe the highest standard of ethics during the procurement and execution of such contracts, and will avoid to engage in any corrupt and fraudulent practices.

F. Grievance Redressal & Complaint Review Mechanism

40. Constitution of Grievance Redressal

40.1 The Grievance Redressal Committee shall address the grievance, if any submitted by any party, including the bidder, in accordance with Rule 48 of the Public Procurement Rules, 2004 to be read with Redressal of Grievances Regulations, 2021.

40.2 In case if any party or the bidder is not satisfied with the decision of the GRC or if it fails to decide within ten days, the bidder or the party may file an appeal before the Appellate Committee of the Authority in accordance with Rule 48 of the Public Procurement Rules, 2004 to be read with Redressal of Grievances Regulations, 2021.

G. Mechanism of Blacklisting

41. Mechanism of Blacklisting

41.1 The Procuring Agency shall initiate blacklisting proceedings against any bidder, supplier, or contractor in accordance with the Mechanism for Blacklisting Regulations, 2024, read with Rule 19 of the Public Procurement Rules, 2004.

41.2 The blacklisted/debarred bidder may file the review petition before the Authority in accordance with Rule 19 of the Public Procurement Rules, 2004 to be read with Procedure of filing and disposal of Review Petitions Regulations, 2021.





Bid Data Sheet

Bids Data Sheet (BDS)

The following specific data for the procurement of Goods to be procured shall complement, supplement, or amend the provisions in the Instructions to Bidders (ITB). Whenever there is a conflict, the provisions herein shall prevail over those in ITB.

BDS Clause Number

ITB Number

Amendments of, and Supplements to, Clauses in the Instruction to Bidders

A. Introduction

BDS Clause Number 1

ITB Number 1.1

Name of Procuring Agency: **Supreme Court of Pakistan (Supreme Court of Pakistan)**

The subject of procurement is: **Tender No.SCP/01/2026-27/ITD (Supply and Installation of Wi-Fi & LAN Setup Equipment for Supreme Court of Pakistan on Turnkey Basis)**

Expected commencement date: **Thursday, September 10, 2026**

BDS Clause Number 2

ITB Number 2.1

Financial year for the operations of the Procuring Agency: **2026-27**

Name and identification number of the Contract: **P80473**

BDS Clause Number 3

ITB Clause Number 3.1

JV/Consortium or Association Allowed: **No**

Number of JV/Consortium Members: **Nil**

see section of eligibility criteria.

B. Bidding Documents

BDS Clause Number 4

ITB Number 8.1

The Bidders may seek clarifications through **EPADS v2.0** : Clarification Date: Monday, August 31, 2026

Pre-Bid Meeting: Monday, August 17, 2026 11:00 AM

Venue: Office of the Sr. Deputy Director (Network), Room No.063, Ground Floor, Supreme Court of Pakistan, Constitution Avenue, G-5/2, Islamabad

C. Preparation of Bids

BDS Clause Number 5

ITB Number 10.1

The Language of all correspondences and documents related to the Bids shall be in: **English**

List of documents required along with the bid:

1. The bidders shall submit certificate that: - Physical site survey has been completed to familiarize with site conditions and deployment requirements. (Survey shall be facilitated for a period of 02 working days during office hours between 09:00 AM and 03:00 PM).
2. Survey report with all relevant information is attached.
3. Shall provide end to end installation, configuration, testing, and commissioning, and shall make the complete Wi Fi & LAN solution operational (go live) on a turnkey basis to the satisfaction of the procuring entity.
4. Training to six officials (2 each at Islamabad, Karachi & Lahore) shall be provided direct from OEM including certification exam vouchers, to ensure effective knowledge transfer and operational readiness of the procuring entity's technical staff.

BDS Clause Number 6

ITB Number 11.1

Items/Lots and therrre related documents:

See section items and Lots

BDS Clause Number 7

ITB Number 12.1

Items / Lots Specifications:

see section of items specifications.

BDS Clause Number 8

ITB Number 15.6

The price shall be **Fixed**.

BDS Clause Number 9

ITB Number 16.1

Currency of the Bids shall be : **PKR**

BDS Clause Number 10

ITB Number 17.1

The Bids/Bid Validity period shall be: **120 Days**

BDS Clause Number 11

ITB Number 18.1

The amount of Bid Security shall be as defined in Bid Security Section for items and lots given in **BDS 6**

The Bid Security shall be in the form of: **Pay Order, Call at Deposit, Demand Draft**

D. Submission of Bids

BDS Clause Number 12

ITB Number 20.1

Bid shall be submitted online on EPADS v2.0 whereas hard copy of the bid security should be submitted to the following;

Constitution Avenue, G-5/2, Islamabad, Islamabad Capital Territory
before bid submission deadline.

Bids that are not submitted on EPADS v2.0 shall be disqualified.

The deadline for Bids submission is: **Friday, September 4, 2026 11:00 AM**

E. Opening and Evaluation of Bids

BDS Clause Number 13

ITB Number 23.1

The Bids opening shall take place on **EPADS v2.0**.

Day : **Friday**

Date: **Friday, September 4, 2026**

Time : **11:30 AM**

BDS Clause Number 14

ITB Number 31.1

Selection technique adopted will be: **Quality and Cost Based Selection (QCBS)**

see Evaluation Criteria

F. Review of Procurement Decisions

BDS Clause Number 15

ITB Number 41.1

Grievance against this procurement shall be submitted online on EPADS v2.0.

Arbitrator shall be appointed by mutual consent of the both parties.

Eligibility Criteria

Bidder's Type	Required Registration
Individual / Individual Consultant	NADRA CITIZENSHIP (CNIC/NICOP)
Sole Proprietorship	FBR (NTN)
Partnership Firm	FBR (GSTN)
Company (Private Limited)	SECP
Company (Public Limited)	

Eligibility Criteria	Document
1. Certificate of Incorporation with SECP or Registrar or relevant Registration authority showing organization's/firm's legal status. 2. Valid Income Tax Registration Certificate 3. Valid Sales Tax Registration Certificate (Status = Active with FBR) 4. The bidder must submit a complete turnkey solution and quote all required items. All active equipment should be from same OEM including SFP's whereas any omission or incomplete quotation will result in disqualification.	Yes
5. Submission of undertaking on legal, valid and attested stamp paper of appropriate value that the firm is not blacklisted by any provincial or Federal Government Department, Agency, Organization or Autonomous Body anywhere in Pakistan or abroad. 6. The bidder shall be a Authorized Partner/Reseller of the proposed OEM and must submit a valid Manufacturer Authorization Form (MAF), issued specifically for this tender.	Yes

Evaluation Criteria

Eligible bidder(s) with substantially responsive bid(s) offering **Quality and Cost Based Selection (QCBS)** shall be consider for the award of contract(s).

Quality and Cost Based Selection (QCBS)

Weightage

Technical Evaluation %	Financial Evaluation %
70	30

Technical Marks	100
Passing Marks	60
Technical Evaluation Criteria	
Bidding firm should have existence in Pakistan (Quantitative)(Doc Required)	10
10+ year (10)	
5 to 9 years (5)	

The bidder has the minimum average annual turnover during the last 5 years: (Quantitative)(Doc Required) More than 1 billion (10) Less than 1 billion: (5)	10
Bidder have support offices in Islamabad, Karachi & Lahore (Quantitative)(Doc Required)	10
Bidder should have large scale ICT (i.e. PKR 150 Million +) projects experience during last 3 year (Quantitative)(Doc Required)	10
Bidder should have large scale Managed LAN & Wi-Fi projects experience having 100+ LAN nodes and 100 + APs deployment in a single project or in two different projects i.e. 100+ LAN nodes or 100+ APs. (Quantitative)(Doc Required)	10
The bidder must have five relevant (CCIE/JNCIE/NSE 7/HCIE) certified technical resources (Quantitative)(Doc Required)	5
3rd Party Published Comparative Analysis Reports for Enterprise Wired & Wireless LAN Infrastructure at least once in last three years (Quantitative)(Doc Required) Leader (15) Challenger (10) Visionaries (5)	15

3rd Party recognition of hardware architecture for Security features inspection (NG Firewalling, Application Control, Advanced Malware, URL, Anti-Spam, SSL/TLS inspection, IPS, Antimalware etc) at least once in last three years (Quantitative)(Doc Required) Leader (15) Challenger (10) Visionaries (5)	15
Global presence of the OEM (at least in 3 regions including Asia) (Quantitative)(Doc Required)	5
Compliance with Technical Specifications (Quantitative)(Doc Required) Full compliance (10) Partial compliance (5)	10

Items/Lots

Items Without Lots :

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security	Manufacturer / Dealer Authorization	Warranty
Supply & Installation of LAN & Wi-Fi Equipments at Islamabad, Lahore and Karachi	WLAN wireless access network equipment and components	Address: Supreme Court of Pakistan at Islamabad, Lahore and Karachi Schedule: 16 weeks Quantity: 3/job	3/job	2917853 PKR	Any	3 Years

Related Services of Goods:

Yes

Item	UNSPSC	Related Services
Supply & Installation of LAN & Wi-Fi Equipments at Islamabad, Lahore and Karachi	WLAN wireless access network equipment and components	1. Installation & commissioning 2. Training of end-users or staff 3. Technical support (3 year) 4. Warranty and after-sales service 5. On-site testing 6. Software configuration or updates

Items/Lot Specification

Items Without Lots :

Item: Supply & Installation of LAN & Wi-Fi Equipments at Islamabad, Lahore and Karachi

UNSPSC: WLAN wireless access network equipment and components

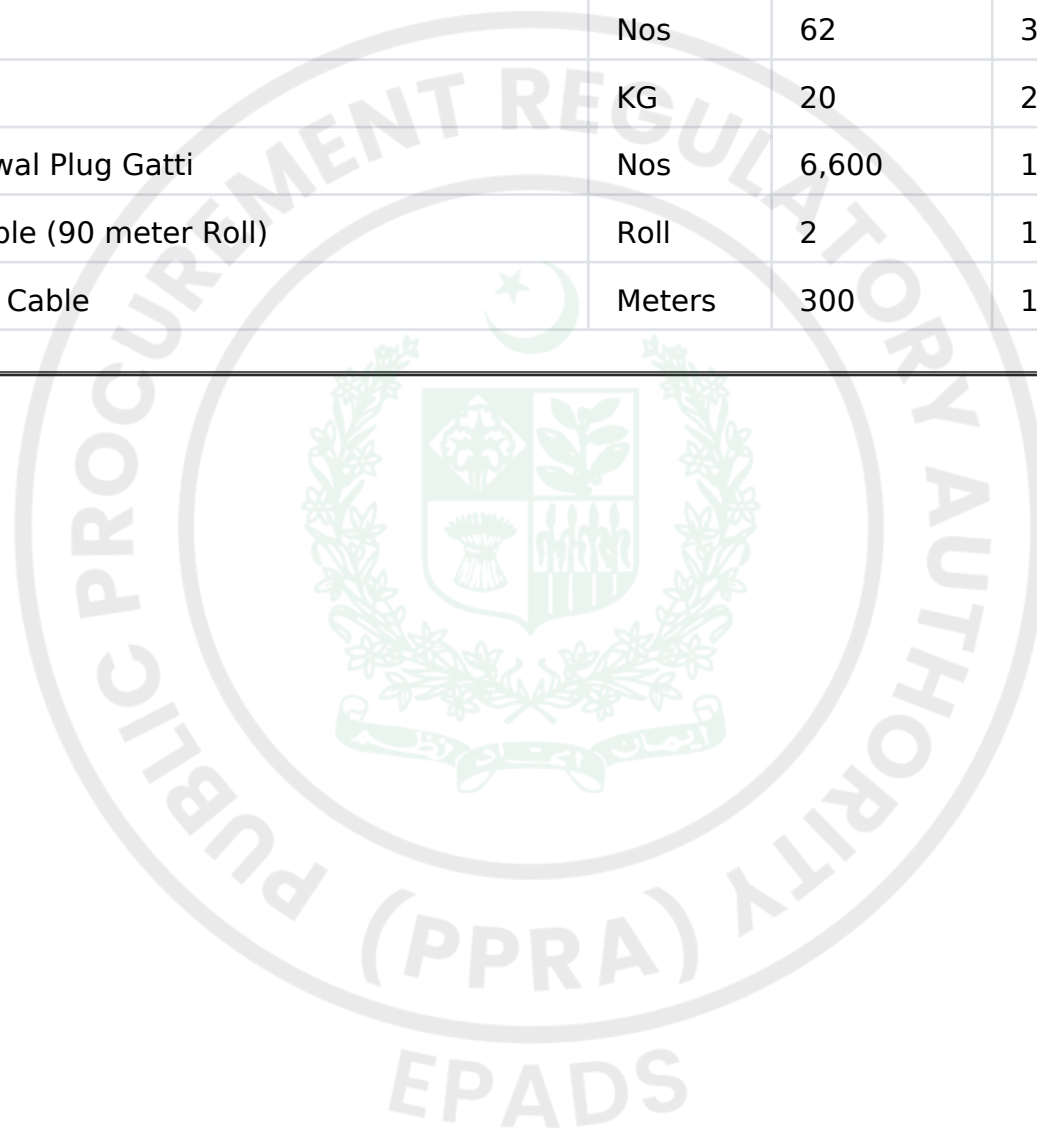
Specifications / Requirementss:

Ref. No.	Description (Active Items)	Unit	Islamabad	Lahore	Karachi	Total
1	Wireless LAN Controller		2	1	1	4
2	Centralized Management Platform		1	1	1	3
3	48 Port Core Switch		2	1	1	4
4	8 Port Access Switch		2	0	0	2
5	24 Port Access Switch		1	0	4	5
6	48 Port Access Switch		17	6	5	28
7	24 Port POE Access Switches		8	3	5	16
8	8 Port POE Access Switches		15	3	6	24
9	Access Points (Indoor)		138	70	52	260
10	Access Points (Outdoor)		-	-	5	5
11	SFP 1G Single-Mode		66	22	28	116

Ref. No.	Description (Active Items)	Unit	Islamabad	Lahore	Karachi	Total
12	SFP 10G single Mode		112	6	12	130
13	1 KVA UPS with 10-15 mints standard backup		23	6	12	41
14	6 KVA UPS with 10-15 mints standard backup		1	1	1	3
S.No	Item (Passive)					
1	UTP Cable	Meters	42,329	14,060	15,916	
2	Duct 16x38	RFT	1,389	1,000	4,160	
3	Duct 5.906 Inch (150mm)	RFT	2700	-	-	
4	Duct 3x3 Inch (76.2mm)	RFT	160	-	-	
5	Duct 60x60	RFT	-	-	920	
6	12 Ports ODF	Nos	26	5	13	
7	18 U Cabinet with PDU	Nos	24	6	7	
8	27U Cabinet with PDU	Nos	-	-	3	
9	42U Rack with PDU	Nos	1	1	1	
10	Loaded Patch Panel	Nos	48	16	20	
11	I/O's	Nos	566	206	310	
12	Face Plate	Nos	566	206	270	
13	Back Box	Nos	566	206	270	
14	12 core OFC Cable (SM)	Meters	2,227	670	589	

Ref. No.	Description (Active Items)	Unit	Islamabad	Lahore	Karachi	Total
15	RJ45 Connector	Nos	200	100	415	
15	Cable Manager	Nos	50	13	19	
16	Fiber Patch Cord 3 Meter	Nos	162	34	39	
17	Rawal Bolt	Nos	148	39	36	
18	1m Ethernet Patch Cord	Nos	736	276	288	
19	3m Ethernet Patch Cord	Nos	576	218	288	
20	5m Ethernet Patch Cord	Nos	-	-	24	
21	10m Ethernet Patch Cord	Nos	-	-	24	
22	Flexible pipe	Meters	4,000	366	-	
24	Industrial Socket	Nos	24	1	-	
25	Elbow 90-degree bend	Nos	-	200	-	
26	1.5-inch upvc pipe	Nos	-	-	250	
27	1-inch upvc pipe	Nos	-	-	300	
28	Shuttle Clip	Nos	-	-	145	
29	1.5-inch Socket	Nos	-	-	20	
30	1.5-inch Band	Nos	-	-	6	
31	1 way (1 inch) Band	Nos	-	-	5	
32	Cable Tie	Nos	64	20	16	

Ref. No.	Description (Active Items)	Unit	Islamabad	Lahore	Karachi	Total
33	Silicon	Nos	62	5	-	
34	Tape	Nos	62	34	15	
35	Plaster of Paris	KG	20	22	-	
36	Screws with Rawal Plug Gatti	Nos	6,600	1,500	18	
37	2 MM Power Cable (90 meter Roll)	Roll	2	1	1	
38	16 MM Earthing Cable	Meters	300	100	100	



Price Schedule

For Individual Items

#	Item Title	Quantity	Unit Price (PKR)	Total Price (PKR)	Delivery Location	Delivery Period / Year	Country of Origin
1							
2							

For Lots

#	Lot Title	Total Lot Price (PKR)	Country of Origin
1	[Lot 1 Title]		





General Conditions of Contract

A. General

1. Definitions

1.1 Unless the context otherwise requires, the following terms whenever used in this Contract shall have the same meaning and shall be interpreted as indicated

- a. "Applicable Law" means the laws and any other instruments having the force of law in the Government's Country, or in such other country as may be specified in the Special Conditions of the Contract (SC), as they may be issued and in force from time to time;
- b. "Procuring Agency" means:-
 - a. any Ministry, Division, Department or any Office of the Government;
 - b. any authority, corporation, body or organization established by or under a Law or which is owned or controlled by the Government;
- c. "The Contract" means an agreement enforceable by law;
- d. "The Contract Price" means the price payable to the Bidder under the Contract for the full and proper performance of its contractual obligations;
- e. "Ancillary Services" means those services ancillary to the provision of Goods, such as transportation and insurance, and any other incidental services, such as installation, commissioning, provision of technical assistance, training, and other such obligations of the Bidder covered under the Contract;
- f. "GCC" means the General Conditions of Contract contained in this section;
- g. "SCC" means the Special Conditions of Contract by which the GCC may be amended or supplemented;
- h. "Day" means calendar day unless indicated otherwise.
- i. "Effective Date" means the date on which this Contract comes into force and effect.
- j. "The Bidder" means the individual or corporate body whose Bids to provide the Goods has been accepted by the Procuring Agency;
- k. "The Project Site," where applicable, means the place or places named in Bids Data Sheet and technical Specifications;
- l. "Government" means the Government of Pakistan;
- m. "Subcontractor" means any entity to which the Bidder subcontracts any part of the Goods.
- n. "Service" means any object of procurement other than goods or works;
- o. "Party" means the Procuring Agency or the Bidder, as the case may be, and "Parties" means both of them;
- p. "Foreign Currency" means any currency other than the currency of the country of the Procuring Agency;

q. "Completion Date" means the date of completion of the contract by the Bidder as certified by the Procuring Agency;

r. "In Writing" means communicated in written form with proof of receipt;

s. "Local Currency" means the currency of Pakistan;

2. Application and Interpretation

2.1 These General Conditions shall apply to the extent that they are not superseded by provisions of other parts of the Contract.

2.2 In interpreting these Conditions of Contract headings and marginal notes are used for convenience only and shall not affect their interpretations unless specifically stated; references to singular include the plural and vice versa; and masculine include the feminine. Words have their ordinary meaning under the language of the Contract unless specifically defined.

3. Applicable Law

3.1 The contract shall be governed and interpreted in accordance with the laws of Pakistan, unless otherwise specified in SCC.

4. Governing Language

4.1 The Contract as well as all correspondence and documents relating to the Contract exchanged between the Bidder and the Procuring Agency, shall be written in the **English language** unless otherwise stated in the SCC. Supporting documents and printed literature that are part of the Contract may be in another language provided these are accompanied by an accurate translation of the relevant passages in English, in which case, for purposes of interpretation of the Contract, this translation shall govern.

5. Notices

5.1 Any notice, request, or consent made pursuant to this Contract shall be in writing and shall be deemed to have been made when delivered in person to an authorized representative of the Party to whom the communication is addressed, or when sent by registered mail, telex, telegram, or facsimile to such Party at the address specified in the SCC.

6. Delivery/Location

6.1 The Goods shall be delivered to such locations as the Procuring Agency may approve and as specified in SCC.

7. Authorized Representatives / Authority of Member in charge

7.1 Any action required or permitted to be taken, and any document required or permitted to be executed, under this Contract by the Procuring Agency or the Bidder may be taken or executed by the officials specified in the SCC.

B. Commencement, Completion, Modification, and Termination of Contract

8. Effectiveness of Contract

8.1 This Contract shall come into effect on the date the Contract is signed by both parties and such other later date as may be stated in the SCC.

9. Commencement of Services

9.1 The Bidder shall confirm availability of Key Experts and begin carrying out the Services not later than the number of days after the Effective Date specified in the SCC.

10. Program

10.1 Before commencement of the Services, the Bidder shall submit to the Procuring Agency for approval a Program showing the general methods, arrangements, order and timing for all activities. The Services shall be carried out in accordance with the approved Program as updated.

11. Starting Date/Expiration Date

11.1 The Bidder shall start carrying out the Services Five (05) days after the date the Contract becomes effective, or at such other date as may be specified in the SCC.

11.2 Unless terminated earlier pursuant to Clause **GCC 15** hereof, this Contract shall expire at the end of such time period after the Effective Date as specified in the SCC.

12. Entire Agreement

12.1 This Contract contains all covenants, stipulations and provisions agreed by the Parties. No agent or representative of either Party has authority to make, and the Parties shall not be bound by or be liable for, any statement, representation, promise or agreement not set forth herein.

13. Modification

13.1 Any modification or variation of the terms and conditions of this Contract, including any modification or variation of the scope of the Services, may only be made by written agreement between the Parties. However, each Party shall give due consideration to any Bids for modification or variation made by the other Party.

13.2 In cases of any modifications or variations, the prior written consent of the Procuring Agency is required.

14. Force Majeure

14.1 Definition

For the purposes of this Contract, “Force Majeure” means an event which is beyond the reasonable control of a Party and which makes a Party’s performance of its obligations under the Contract impossible or so impractical as to be considered impossible under the circumstances.

14.2 No Breach of Contract

The failure of a Party to fulfill any of its obligations under the contract shall not be considered to be a breach of, or default under, this Contract in so far as such inability arises from an event of Force Majeure, provided that the Party affected by such an event (a) has taken all reasonable precautions, due care and reasonable alternative measures in order to carry out the terms and conditions of this Contract, and (b) has informed the other Party as soon as possible about the occurrence of such an event.

14.3 Extension of Time

Any period within which a Party shall, pursuant to this Contract, complete any action or task, shall be extended for a period equal to the time during which such Party was unable to perform such action as a result

of Force Majeure.

14.4 Payments

During the period of their inability to perform the Services as a result of an event of Force Majeure, the Bidder shall be entitled to continue to be paid under the terms of this Contract, as well as to be reimbursed for additional costs reasonably and necessarily incurred by them during such period for the purposes of the Services and in reactivating the Service after the end of such period.

15. Termination

15.1 By the Procuring Agency

The Procuring Agency may terminate this Contract in case of the occurrence of any of the events specified in paragraphs (a) through (e) of this Clause. In such an occurrence the Procuring Agency shall give at least thirty (30) calendar days' written notice of termination to the Bidder in case of the events referred to in (a) through (d); at least sixty (60) calendar days' written notice in case of the event referred to in (e);

- a. If the Bidder fails to remedy a failure in the performance of its obligations hereunder, as specified in a notice of suspension;
- b. If the Bidder becomes (or, if the Bidder consists of more than one entity, if any of its members becomes) insolvent or bankrupt or enter into any agreements with their creditors for relief of debt or take advantage of any law for the benefit of debtors or go into liquidation or receivership whether compulsory or voluntary;
- c. If the Bidder fails to comply with any final decision reached as a result of arbitration proceedings;
- d. If, as the result of Force Majeure, the Bidder is unable to perform a material portion of the Services for a period of not less than sixty (60) calendar days;
- e. If the Procuring Agency, in its sole discretion and for any reason whatsoever, decides to terminate this Contract;

15.2 By the Bidder

The Bidder may terminate this Contract, by not less than thirty (30) calendar days' written notice to the Procuring Agency, in case of the occurrence of any of the events specified in paragraphs (a) through (d) of this Clause.

- a. If the Procuring Agency fails to pay any money due to the Bidder pursuant to this Contract and not subject to dispute within forty-five (45) calendar days after receiving written notice from the Bidder that such payment is overdue.
- b. If, as the result of Force Majeure, the Bidder is unable to perform a material portion of the Services for a period of not less than sixty (60) calendar days.
- c. If the Procuring Agency fails to comply with any final decision reached as a result of arbitration.
- d. If the Procuring Agency is in material breach of its obligations pursuant to this Contract and has not remedied the same within forty-five (45) days (or such longer period as the Bidder may have subsequently approved in writing) following the receipt by the Procuring Agency of the Bidder's notice specifying such breach.

C. Obligations of the Bidder

16. General

16.1 Standard of Performance

1. The Bidder shall deliver the product and carry out the Services with all due diligence, efficiency and economy, in accordance with generally accepted professional standards and practices, and shall observe sound management practices, and employ appropriate technology and safe and effective equipment, machinery, materials and methods. The Bidder shall always act, in respect of any matter relating to this Contract or to the Services, as a faithful adviser to the Procuring Agency, and shall at all times support and safeguard the Procuring Agency's legitimate interests in any dealings with the third parties.

16.2 Law Applicable to Goods

The Bidder shall deliver the goods in accordance with the Contract and in accordance with the Law of Pakistan and shall take all practicable steps to ensure that any of its Experts and Sub-Bidders, comply with the Applicable Law.

17. Conflict of Interests

17.1 Bidder Not to Benefit from Commissions and Discounts.

The remuneration of the Bidder shall constitute the Bidder's sole remuneration in connection with this Contract or the Services, and the Bidder shall not accept for their own benefit any trade commission, discount, or similar payment in connection with activities pursuant to this Contract or to the Services or in the discharge of their obligations under the Contract, and the Bidder shall use their best efforts to ensure that the Personnel, any Subcontractors, and agents of either of them similarly shall not receive any such additional remuneration.

17.2 Bidder and Affiliates Not to be Otherwise Interested in Project

The Bidder agree that, during the term of this Contract and after its termination, the Bidder and its affiliates, as well as any Subcontractor and any of its affiliates, shall be disqualified from providing Goods for any project resulting from or closely related to the Services.

17.3 Prohibition of Conflicting Activities

Neither the Bidder nor its Subcontractors nor the Personnel shall engage, either directly or indirectly, in any of the following activities:

- a. during the term of this Contract, any business or professional activities in the Government's country which would conflict with the activities assigned to them under this Contract;
- b. during the term of this Contract, neither the Bidder nor their Subcontractors shall hire public employees in active duty or on any type of leave, to perform any activity under this Contract;

18. Confidentiality

18.1 Except with the prior written consent of the Procuring Agency, the Bidder and the Experts shall not at any time communicate to any person or entity any confidential information acquired in the course of the contract.

19. Insurance to be Taken Out by the Bidder

19.1 The Bidder(a) shall take out and maintain, and shall cause any Subcontractors to take out and maintain, at its (or the Subcontractors', as the case may be) own cost but on terms and conditions approved by the Procuring Agency, insurance against the risks, loss or damage, and for the coverage, as shall be specified in the SCC; and (b) at the Procuring Agency's request, shall provide evidence to the Procuring Agency showing that such insurance has been taken out and maintained and that the current premiums have been paid.

20. Bidder's Actions Requiring Procuring Agency's Prior Approval

20.1 The Bidder shall obtain the Procuring Agency's prior approval in writing before taking any of the following actions:

- (a) appointing such members of the Personnel not provided by the Bidder;
- (b) changing the Program of activities; and
- (c) any other action that may be specified in the SCC.

21. Reporting Obligations

21.1 The Bidder shall submit to the Procuring Agency the reports and documents in the numbers, and within the periods as prescribed by the Procuring Agency.

22. Liquidated Damages

22.1 If the Supplier fails to deliver any or all of the Goods or to perform the Services within the period(s) specified in the Contract, the Procuring Agency shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in SCC of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the performance security (or guarantee) specified in SCC. Once the said maximum is reached, the Procuring Agency may consider termination of the Contract pursuant to **GCC Clause 15**.

22.2 Correction for Over-payment

If the Intended Completion Date is extended after liquidated damages have been paid, the Procuring Agency shall correct any overpayment of liquidated damages by the Bidder by adjusting the next payment certificate. The Bidder shall be paid interest on the overpayment, calculated from the date of payment to the date of repayment, at the rates specified in SCC.

22.3 Lack of performance penalty

If the Bidder has not corrected a Defect within the time specified in the Procuring Agency's notice, a penalty for Lack of performance will be paid by the Bidder. The amount to be paid will be calculated as a percentage of the cost of having the Defect corrected, assessed as specified in the SCC.

23. Performance Guarantee

23.1 Within Seven (07) days from the issuance of acceptance letter from the Procuring Agency, the successful Bidder shall furnish the Performance Guarantee in shape of ----- at the discretion of the PA in the amount **specified in SCC**. In case the amount of Bids security is equal or greater than

23.2 The proceeds of the Performance Guarantee shall be payable to the Procuring agency as compensation for any loss resulting from the Supplier's failure to complete its obligations under the Contract.

23.3 The Performance Guarantee shall be denominated in the currency of the Contract, or in a freely convertible currency acceptable to the Procuring agency and shall be in the acceptable form as specified in SCC.

23.4 The Performance Guarantee will be discharged by the Procuring agency and returned to the Supplier not later than thirty (30) days following the date of completion of the Supplier's performance obligations under the Contract, including any warranty obligations, unless otherwise **specified in SCC**.

24. Fraud and Corruption

24.1 The Procuring Agency requires the Supplier to disclose any commissions or fees that may have been paid or are to be paid to agents or any other party with respect to the Bidding process or execution of the Contract. The information disclosed must include at least the name and address of the agent or other party, the amount and currency, and the purpose of the commission, gratuity or fee.

25. Sustainable Procurement

25.1 The Bidder shall conform to the sustainable procurement contractual provisions, if and as specified in the SCC.

D. Bidder's Personnel

26. Description of Personnel

26.1 The titles, agreed job descriptions, minimum qualifications, and estimated periods of engagement in the carrying out of the Services of the Bidder's Key Personnel. The Key Personnel listed by title as well as by name are hereby approved by the Procuring Agency.

27. Removal and/or Replacement of Personnel

27.1 Except as the Procuring Agency may otherwise agree, no changes shall be made in the Key Personnel. If, for any reason beyond the reasonable control of the Bidder, it becomes necessary to replace any of the Key Personnel, the Bidder shall provide as a replacement a person of equivalent or better qualifications.

27.2 If the Procuring Agency finds that any of the Personnel have (i) committed serious misconduct or have been charged with having committed a criminal action, or (ii) have reasonable cause to be dissatisfied with the performance of any of the Personnel, then the Bidder shall, at the Procuring Agency's written request specifying the grounds thereof, provide as a replacement a person with qualifications and experience acceptable to the Procuring Agency.

27.3 The Bidder shall have no claim for additional costs arising out of or incidental to any removal and/or replacement of Personnel.

E. Obligations of the Procuring Agency

28. Assistance and Exemptions

28.1 The Procuring Agency shall use its best efforts to ensure that the Government shall provide the Bidder such assistance and exemptions as specified in the SCC.

29. Change in the Applicable Law

29.1 If, after the date of this Contract, there is any change in the Applicable Law with respect to taxes and duties which increases or decreases the cost of the related Services rendered by the Bidder, then the remuneration and reimbursable expenses otherwise payable to the Bidder under this Contract shall be increased or decreased accordingly by agreement between the Parties, and corresponding adjustments shall be made to the amounts referred in the SCC.

30. Services and Facilities

30.1 The Procuring Agency shall make available to the Bidder and the Experts, for the purposes of the Services and free of any charge, the services, facilities and property described , at the times and in the manner specified in the SCC or terms of reference.

30.2 In case that such services, facilities and property shall not be made available to the Bidder, the Parties shall agree on (i) any time extension that it may be appropriate to grant to the Bidder for the performance of the Services, (ii) the manner in which the Bidder shall procure any such services, facilities and property from other sources, and (iii) the additional payments, if any, to be made to the Bidder as a result thereof.

F. Payments to the Bidder

31. Contract Price

31.1 The price payable shall be in Pakistani Rupees unless otherwise specified in the SCC. Prices charged by the Supplier for Goods delivered under the Contract shall not vary from the prices quoted by the Supplier in its Bid.

32. Terms and Conditions of Payment

32.1 Payments will be made to the Bidder according to the payment schedule stated in the SCC and as per actual invoice submitted by the Bidder.

32.2 Unless otherwise stated in the SCC, the advance payment shall be made against the provision by the Bidder of a bank guarantee for the same amount, and shall be valid for the period stated in the SCC. Any other payment shall be made after the conditions listed in the SCC for such payment have been met, and the Bidder have submitted an invoice to the Procuring Agency specifying the amount due.

33. Currency of Payment

33.1 Any payment under this Contract shall be made in the currency(ies) specified in the SCC.

G. Quality Control

34. Identifying Defects

34.1 The principle and modalities of Inspection of the Goods by the Procuring Agency shall be as indicated in the SCC. The Procuring Agency shall check the Bidder's performance and notify him of any Defects that are found. Such checking shall not affect the Bidder's responsibilities. The Procuring Agency may instruct the Bidder to search for a Defect and to uncover and test any service that the Procuring Agency considers may have a Defect. Defect Liability Period is as defined in the SCC.

35. Correction of Defects, and

Lack of Performance Penalty

35.1 The Procuring Agency shall give notice to the Bidder of any Defects before the end of the Contract. The Defects liability period shall be extended for as long as Defects remain to be corrected.

35.2 Every time notice a Defect is given, the Bidder shall correct the notified Defect within the length of time specified by the Procuring Agency's notice.

35.3 If the Bidder has not corrected a Defect within the time specified in the Procuring Agency's notice, the Procuring Agency will assess the cost of having the Defect corrected, the Bidder will pay this amount, and a Penalty for Lack of Performance.

36. Taxes and Duties

36.1 A Supplier shall be entirely responsible for all taxes, duties, fees, etc., incurred until delivery of the contracted Goods to the Procuring Agency.

H. Settlement of Disputes

37. Alternate Dispute Resolution

37.1 The disputes between the parties to the contract may be settled in accordance with Public Procurement Rules, 2004.

37.2 The procuring agency shall refer the matter to the Chief Justice Islamabad High Court or Managing Director PPRA or the Secretary Ministry of Law & Justice for appointment of Arbitrator.

37.3 The fee for the Arbitrator shall be specified in Pak Rupees as determined by the appointing authority which shall be borne and shared equally by the contracting parties.



Special Conditions of Contract

SECTION VIII. SPECIAL CONDITIONS OF CONTRACT

The following Special Conditions of Contract shall supplement the General Conditions of Contract. Whenever there is a conflict, the provisions herein shall prevail over those in the Conditions of Contract. The corresponding clause number of the GCC is indicated in parentheses.

Number of GC Clause

Amendments of, and Supplements to, Clauses in the General Conditions of Contract

Number of GC Clause 1

Definitions

The Procuring Agency is: Supreme Court of Pakistan (Supreme Court of Pakistan), Sr. Deputy Director Constitution Avenue, G-5/2, Islamabad, Islamabad Capital Territory

The Supplier is:

The title of the subject procurement is: Tender No.SCP/01/2026-27/ITD (Supply and Installation of Wi-Fi & LAN Setup Equipment for Supreme Court of Pakistan on Turnkey Basis)

Number of GC Clause 3

Applicable/Governing Law:

The Contract shall be interpreted in accordance with the laws of Islamic Republic of Pakistan

Number of GC Clause 4

Language:

The language of the Contract, all correspondence and communications to be given, and all other documentation to be prepared and supplied under the Contract shall be in **English**.

Number of GC Clause 5

Notices:

The addresses for the notices are:

Procuring Agency:

Supreme Court of Pakistan (Supreme Court of Pakistan), Sr. Deputy Director
Constitution Avenue, G-5/2, Islamabad, Islamabad Capital Territory
+92-333-515-9402
makiyani@gmail.com

Contractor/ Bidder:

[Name, address and telephone number].

The Contractor/ Bidder's Representative(s)

[Name, address, telephone number and e-mail address]

Number of GC Clause 7.1

The Authorized Representatives are:

For the Procuring Agency:

Supreme Court of Pakistan (Supreme Court of Pakistan), Sr. Deputy Director
Constitution Avenue, G-5/2, Islamabad, Islamabad Capital Territory
+92-333-515-9402
makiyani@gmail.com

For the Bidder:

Name:

Designation:

Address:

Number of GC Clause 8

Effectiveness of the contract

Number of GC Clause 9

Commencement of Contract:

Number of GC Clause 11.2

Expiration of Contract:

Number of GC Clause 15

Termination

In the event of termination of the contract due to any reason as already defined in the General Conditions of Contract, the Bidder shall be responsible for providing to the Authority the Goods till the time of alternate arrangements.

Number of GC Clause 17

Conflict of Interest:

The Procuring Agency reserves the right to determine on a case-by-case basis whether the Bidder should be disqualified from providing goods or services due to a conflict of a nature described in Clause GCC 17.

Number of GC Clause 22

Liquidated Damages

If the Bidder fails to provide services as required under the contract or in case of any data loss/data breach or any incident compromising the data security or other such failures related to any services, the Bidder shall pay to the Procuring Agency as Liquidated Damages at a rate of **0.10%** to **10.00%** of the Contract value, in accordance with the extent of performance failure & the cost of investigating such incidents as judged by the

Authority.

Number of GC Clause 23

Performance Guarantee:

The amount of performance guarantee shall be **5.00%** of the contract price in acceptable form of **Bank Guarantee**

Number of GC Clause 32

Payment terms:

Payment will be made to the Bidder against the procured Goods and services according to the actual invoice or running bills submitted by the Bidder against the services provided within the time given in the conditions of the contract.

Number of GC Clause 33

Currency of Payment:

All the payment to be released to the contractor/Bidder shall be in Pakistani Rupees.

Number of GC Clause 34

Identifying Defects:

The Authority reserves the right at any time to inspect the premises of the provider to inspect the goods and monitor the goods being provided.

Inspections & Tests Requirements

For being Brand New, bearing relevant reference numbers of the equipment (Certificate from supplier)

For Physical Fitness having No Damages (Certificate from supplier)

For the Country of Origin as quoted by the Supplier (Certificate from manufacturer)

For conformance to specifications and performance parameters, through Prior to delivery inspection (Inspection Report by Procurement Committee / Inspection Team)

For successful operation at site after complete installation, testing and commissioning of the equipment (Installation, Testing and Commissioning Report by Procurement Committee / Inspection Team)

Delivery & Documents

Copies of the Supplier's invoice showing Goods' description, quantity, unit price, and total amount;

Original and two copies of the usual transport document (for example, a negotiable bill of lading, a non-negotiable sea waybill, an inland waterway document, an air waybill, a railway consignment note, a road consignment note, or a multimodal transport document) which the buyer may require to take the goods;

Copies of the packing list identifying contents of each package;

Manufacturer's or Supplier's Valid Warranty Certificate;

Inspection Certificate issued by the Nominated Inspection Agency (if any), and the Supplier's Factory Inspection Report;

Certificate of Origin.

The above documents would be required even if the equipment has already been imported and is available with the supplier ex-stock

Number of GC Clause 37

Following is the guidance for Dispute Resolution

- i. If any dispute of any kind whatsoever shall arise between the Authority and the Bidder in connection with or arising out of the Contract, including without prejudice to the generality of foregoing, any question regarding its existence, validity, termination and the execution of the Contract – whether during developing phase or after their completion and whether before or after the termination, abandonment or breach of the Contract – the parties shall seek to resolve any such dispute or difference by mutual diligent negotiations in good faith within 14 (fourteen) days following a notice sent by one Party to the other Party in this regard.
- ii. At future of negotiation the dispute shall be resolved through mediation and mediator shall be appointed with the mutual consent of the both parties.
- iii. At the event of failure of mediation to resolve the dispute relating to this contract such dispute shall finally be resolved through binding Arbitration by sole arbitrator in accordance with Arbitration Act 1940. The arbitrator shall be appointed by mutual consent of the both parties. The Arbitration shall take place in Islamabad, Pakistan and proceedings will be conducted in English language.
- iv. The cost of the mediation and arbitration shall be shared by the parties in equal proportion however the both parties shall bear their own costs and lawyer's fees regarding their own participation in the mediation and arbitration. However, the Arbitrator may make an award of costs upon the conclusion of the arbitration making any party to the dispute liable to pay the costs of another party to the dispute.
- v. Arbitration proceedings as mentioned in the above clause regarding resolution of disputes may be commenced prior to, during or after completion of the contract.

Notwithstanding any reference to the arbitration herein, the parties shall continue to perform their respective obligations under the Contract unless they otherwise agree that the Authority shall pay the Bidder any monies due to the Bidder.

Rules of procedure for arbitration proceedings:

Any dispute between the Authority and a Bidder who is a national of the Islamic Republic of Pakistan arising in connection with the present Contract shall be referred to adjudication or arbitration in accordance with the laws of the Islamic Republic of Pakistan including Arbitration Act 1940, however above provision shall prevail in referring the case to the Arbitrator.

Place of Arbitration and Award:

The arbitration shall be conducted in English language and place of arbitration shall be at Islamabad. The award of the arbitrator shall be final and shall be binding on the parties.



Bid Securing Declaration

Form 9: Bid Securing Declaration

Date: *[insert date (as day, month and year)]*

Bid No.: **P80473**

To: **Supreme Court of Pakistan (Supreme Court of Pakistan), Sr. Deputy Director Constitution Avenue, G-5/2, Islamabad, Islamabad Capital Territory**

We, the undersigned, declare that:

We understand that, according to your conditions, Bids must be supported by a Bid Securing Declaration.

We accept that we will be blacklisted and henceforth cross debarred for participating in respective category of public procurement proceedings for a period of (not more than) six months, if fail to abide with a bid securing declaration, however without indulging in corrupt and fraudulent practices, if we are in breach of our obligation(s) under the Bid conditions, because we:

1. have withdrawn or modified our Bid during the period of Bid Validity specified in the Form of Bid;
2. Disagreement to arithmetical correction made to the Bid price; or
3. having been notified of the acceptance of our Bid by the Procuring Agency during the period of Bid Validity, (i) failure to sign the contract if required by Procuring Agency to do so or (ii) fail or refuse to furnish the Performance Security or to comply with any other condition precedent to signing the contract specified in the Bidding Documents.

We understand this Bid Securing Declaration shall expire if we are not the successful

Bidder, upon the earlier of (i) our receipt of your notification to us of the name of the successful Bidder; or (ii) twenty-eight (28) days after the expiration of our Bid.



Contract Form

SECTION IX: CONTRACT FORMS

THIS AGREEMENT made the ____ day of _____ 20____ between **Supreme Court of Pakistan (Supreme Court of Pakistan), Sr. Deputy Director Constitution Avenue, G-5/2, Islamabad, Islamabad Capital Territory**

(hereinafter called “the Procuring Agency”) of the one part and [name of Bidder] of [city and country of Bidder] (hereinafter called “the Bidder”) of the other part:

WHEREAS the Procuring Agency invited Bids for provision of goods, viz., **Tender No.SCP/01/2026-27/ITD (Supply and Installation of Wi-Fi & LAN Setup Equipment for Supreme Court of Pakistan on Turnkey Basis) (P80473)** and has accepted a Bids by the Bidder for the provision of Goods in the sum of [contract price in words and figures] (hereinafter called “the Contract Price”).

NOW THIS CONTRACT WITNESSETH AS FOLLOWS:

1. In this Contract words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.

2. The following documents shall be deemed to form and be read and construed as part of this Contract, In the event of any ambiguity or conflict between the Contract Documents listed below, the order of precedence shall be the order in which the Contract Documents are listed below:-

1. This form of Contract;
2. the Form of Bids and the Price Schedule submitted by the Bidder;
3. the Schedule of Requirements;
4. the Technical Specifications;
5. the Special Conditions of Contract;
6. the General Conditions of the Contract;
7. the Procuring Agency’s Letter of Acceptance; and
8. [add here: any other documents]

3. In consideration of the payments to be made by the Procuring Agency to the Bidder as hereinafter mentioned, the Bidder hereby covenants with the Procuring Agency to provide the Goods related services and to remedy defects therein in conformity in all respects with the provisions of the Contract.

4. The Procuring Agency hereby covenants to pay the Bidder in consideration of the provision of Goods and the remedying of defects therein, the Contract Price or such other sum as may become payable under the

provisions of the contract at the times and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Contract to be executed in accordance with their respective laws the day and year first above written.

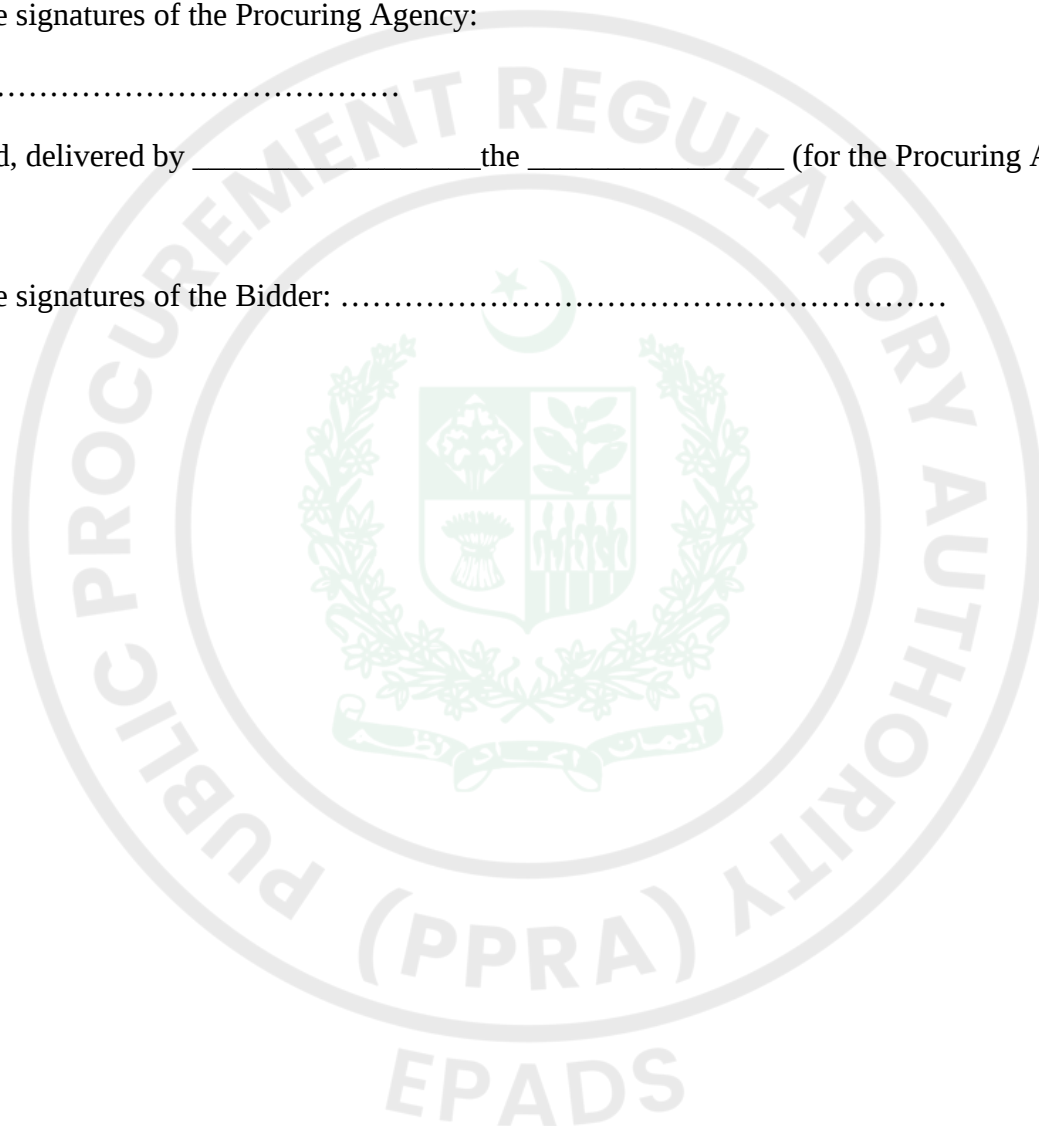
Signed, sealed, delivered by _____ the _____ (for the Procuring Agency)

Witness to the signatures of the Procuring Agency:

.....

Signed, sealed, delivered by _____ the _____ (for the Procuring Agency)

Witness to the signatures of the Bidder:





Integrity Pact

Integrity Pact

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS OF GOODS, SERVICES & WORKS IN CONTRACTS WORTH RS.10.00 MILLION OR MORE

Contract

Number: Contract

Value: Contract Title:

Dated:

[Name of Supplier] hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Pakistan or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoP) through any corrupt business practice.

Without limiting the generality of the foregoing [Name of Supplier] represents and warrants that it has fully declared the brokerage, commission, fee etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultations fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP, except that which has been expressly declared pursuant hereto.

[Name of Supplier] certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with GoP and has not taken any action or will not take any action to circumvent the above declaration, representative or warranty.

[Name of Supplier] accepts full responsibility and strict liability for making and false declaration, not making full disclosure, misrepresenting fact or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other right and remedies available to GoP under any law, contract or other instrument, be voidable at the option of GoP.

Notwithstanding any rights and remedies exercised by GoP in this regard, [Name of Supplier] agrees to indemnify GoP for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to GoP in an amount equivalent to ten times the sum of any commission, gratification, bribe, finder's fee or kickback given by [Name of Supplier] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP.



Performance Guarantee Form

Performance Guarantee Form

To: **Supreme Court of Pakistan (Supreme Court of Pakistan), Sr. Deputy Director Constitution Avenue, G-5/2, Islamabad, Islamabad Capital Territory**

WHEREAS *[name of Bidder]* (hereinafter called “the Bidder”) has undertaken, in pursuance of Contract No. *[reference number of the contract]* dated *[insert date]* for provision of Goods(hereinafter called “the Contract”).

AND WHEREAS it has been stipulated by you in the said Contract that the Bidder shall furnish you with a Bank Guarantee by a reputable bank for the sum specified therein as security for compliance with the Bidder’s performance obligations in accordance with the Contract.

AND WHEREAS we have agreed to give the Bidders guarantee:

THEREFORE, WE hereby affirm that we are Guarantors and responsible to you, on behalf of the Bidder, up to a total of *[amount of the guarantee in words and figures]*, and we undertake to pay you, upon your first written demand declaring the Bidder to be in default under the Contract and without cavil or argument, any sum or sums within the limits of *[amount of guarantee]* as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This guarantee is valid until the: *[insert date]*

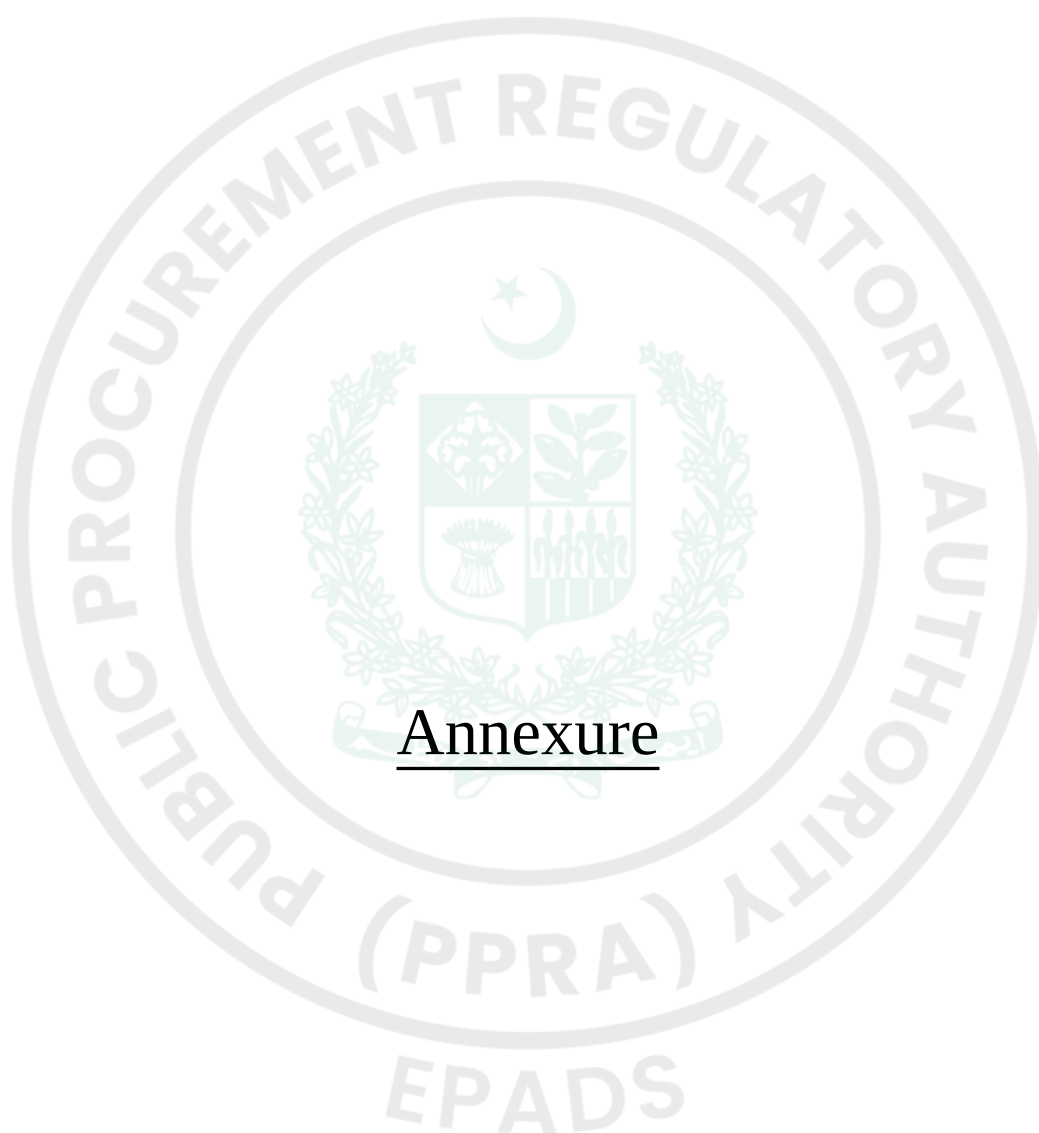
Signature and seal of the Guarantors

[name of bank or financial institution]

[address]

[date]





Annexure

Technical Specification

Technical Submission (Vendor)

Document Required

See Form Under Additional Forms and Documents: **Technical Specification** (page number: 71)

Financial Sheet

Financial Submission (Vendor)

Document Required

See Form Under Additional Forms and Documents: **Financial Sheet** (page number: 87)

Schedule of Requirements and Payment

Information (Read-Only)

See Form Under Additional Forms and Documents: **Schedule of Requirements and Payment** (page number: 88)

Minutes of Pre-bid meeting

Information (Read-Only)

See Form Under Additional Forms and Documents: **Minutes of Pre-bid meeting** (page number: 89)



Procurement Forms

Financial Resources

See Form Under Additional Forms and Documents: **Financial Resources** (page number: 95)

Past Experience and Completed Contracts

See Form Under Additional Forms and Documents: **Past Experience and Completed Contracts** (page number: 96)

Historical Contract Non-Performance, and Pending Litigation and Litigation History

See Form Under Additional Forms and Documents: **Historical Contract Non-Performance, and Pending Litigation and Litigation History** (page number: 97)

Current Contracts and Their Progress

See Form Under Additional Forms and Documents: **Current Contracts and Their Progress** (page number: 99)

Financial Capacity and Net Worth Evaluation Form

See Form Under Additional Forms and Documents: **Financial Capacity and Net Worth Evaluation Form** (page number: 100)

Average Annual Turnover

See Form Under Additional Forms and Documents: **Average Annual Turnover** (page number: 102)





Additional Forms and Documents

TECHNICAL SPECIFICATIONS/COMPLIANCE

S.No	Requirements	Compliance FC/NC
Wireless LAN Controller for Islamabad Site		
1	The proposed product shall support robust GUI configurations of both IPv4 and IPv6 ACL policies.	
2	The proposed products should have onboard SSD internal storage for storage of logs, event etc.	
3	The proposed product must be based on hardware architecture for Security features inspection (NG Firewalling, Application Control, Advanced Malware, URL, Anti-Spam, SSL/TLS inspection etc) in the hardware. If security features are not available, then separate equipment need to be quoted	
4	Supports centralized management of access points, enabling seamless control over wireless networks.	
5	Facilitates smooth client transitions between access points without disrupting network connectivity.	
6	Provides captive portals for guest authentication and access	
7	Identifies and mitigates unauthorized access points to maintain network security	
8	Utilizes deep Layer-7 inspection to prioritize critical applications and manage bandwidth effectively	
9	Allows for remote diagnostics, including spectrum analysis and packet captures, to resolve network issues efficiently.	
10	The proposed system shall minimally provide management access through CLI console using console port, SSHv2, telnet or from GUI console	
11	The proposed product should be able to facilitate administration audits by logging detailed activities to event log - management access and also configuration changes.	
12	Administrators shall be able to configure both IPv4 and IPv6 DHCP service on an interface of the proposed product.	
13	Administrators shall be able to group interfaces, both physical and virtual, into zones that simplifies the creation of security policies.	
14	The proposed product shall support static routing and policy-based routing	
15	The proposed product shall support Open Shortest Path First (OSPF) and Border Gateway Protocol (BGP) for both IPv4 and IPv6.	
16	The proposed product must support active-passive (failover HA), active-active (load balancing HA) and Clustering.	
17	The proposed product shall support various QoS (quality of service) techniques, including: Traffic policing, Traffic shaping and Queuing	
18	The proposed product shall detect over 4,000+ applications for Application visibility and Control.	
19	The proposed product shall support custom application detection and control.	
20	The proposed system shall support aggregation of 200+ interfaces to create a virtual WAN link.	
21	The proposed system shall support performance SLA settings which are used to monitor WAN interfaces link quality and to detect link failures.	
22	The proposed system shall allow SLA targets to be created. These are a set of constraints that are used to control the paths that	

	traffic take. These constraints should include Latency, Jitter and Packer Loss threshold	
23	The proposed system shall provide settings to the characteristic of probes, including check interval, link failure and restoration considerations.	
24	The proposed system shall support per-packet load-balancing among IPSec tunnels.	
25	The proposed system shall support forward error correction (FEC) on VPN overlay networks.	
26	The proposed system shall support Border Gateway Protocol (BGP) learned routes as dynamic destinations.	
27	Should be offered with 3 years licenses and support	
Require Hardware based WLC with following performance specs		
1	WLC throughput @ 64 byte UDP: 26 Gbps or more	
2	SSL inspection throughput: 7 Gbps or more	
3	Application Control throughput: 27.8 Gbps or more	
4	Concurrent TCP sessions: 11 Million or more	
5	New TCP sessions/sec: 400K cps or more	
6	Form Factor: under 1.5RU	
7	Power: Dual AC	
8	Local Storage:470GB or more	
9	Support: Should be offered with support for 3 years	
10	Virtual Domains: 25 or more	
11	Interfaces: 8 x 10GE SFP+, 4 x 1GE SFP, 10 x GE RJ45	
Wireless LAN Controller for Karachi & Lahore		
1	The proposed product shall support robust GUI configurations of both IPv4 and IPv6 firewall policies.	
2	The proposed products should have onboard SSD internal storage for storage of logs, event etc.	
3	The proposed product must be based on hardware architecture for Security features inspection (NG Firewalling, , Application Control, Advanced Malware, URL, Anti-Spam, SSL/TLS inspection, IPS, Antimalware etc) in the hardware. If security features are not available then separate equipment need to be quoted.	
4	The proposed system shall minimally provide management access through: GUI using HTTP or HTTPs access CLI console using console port, SSHv2, telnet or from GUI console	
5	The administrator authentication shall be facilitated by a local database, PKI & remote services such as Radius, LDAP and TACACS+.	
6	The proposed product should be able to facilitate administration audits by logging detailed activities to event log - management access and also configuration changes.	
7	Administrators shall be able to configure both IPv4 and IPv6 DHCP service on an interface of the proposed product.	
8	Administrators shall be able to configure multiple loopback interfaces on the proposed product.	
9	Administrators shall be able to group interfaces, both physical and virtual, into zones that simplifies the creation of security policies.	
10	The proposed product shall support static routing and policy-based routing	

11	The proposed product shall support Open Shortest Path First (OSPF) and Border Gateway Protocol (BGP) for both IPv4 and IPv6.	
12	The proposed product must support active-passive (failover HA), active-active (load balancing HA) and Clustering.	
13	The proposed product shall support various QoS (quality of service) techniques, including: Traffic policing, Traffic shaping and Queuing	
14	The proposed product shall provide Secure sockets layer (SSL) content scanning and inspection abilities that allow organizations to apply antivirus scanning, application control, web/URL filtering, and IPS inspection to encrypted traffic	
15	The proposed product's IPS engine shall offer: Signature based detection using real time updated database Anomaly based detection that is based on thresholds	
16	The proposed product shall provide the ability to apply DNS category filtering to control user access to web resources.	
17	The proposed product shall allow administrator to prevent sensitive data from leaving the network. Administrator shall be able to define sensitive data patterns, and data matching these patterns that will be blocked and/or logged when passing through the unit.	
18	The proposed product shall allow configuration of virtual systems resource limiting and management.	
19	The proposed system shall support Border Gateway Protocol (BGP) learned routes as dynamic destinations.	
20	The proposed product shall support Virtual routing and forwarding (VRF).	
21	The proposed product shall support various logging facilities: Local Memory. Local Storage. Multiple Concurrent Syslog Servers.	
22	Health check probes using IPv4/IPv6 Ping and HTTP	
23	Selection of multiple destinations (or servers) to probe	
24	Proposed Solution should be offered with IPS, Advanced Malware Protection, Application Control, URL , Antispam Service and support for 3 years	
25	The proposed system shall support aggregation of 200+ interfaces to create a virtual WAN link.	
26	The proposed system shall support performance SLA settings which are used to monitor WAN interfaces link quality and to detect link failures.	
27	The proposed product shall support virtual firewalls that divide the Firewall into two or more virtual units that function independently.	
28	The proposed product shall provide the ability to exempt web sites from SSL scanning by site reputation, address, category, or using a whitelist.	
29	The proposed product shall detect over 4,000+ applications for Application visibility and Control.	
30	The proposed product shall support custom application detection and control.	
31	The proposed product shall support clientless and client-based SSL Remote Access VPNs.	
32	The proposed product shall support IPsec based Remote Access VPNs.	
33	The proposed product shall support both Route based and policy-based site to site IPsec VPNs.	

34	The proposed product shall support the upgrade of the firmware without interrupting communication through the cluster	
35	Interfaces relating to the performance SLA profile	
36	The proposed product shall have the ability to interconnect discrete security solutions into an integrated whole to detect, monitor, block, and remediate attacks across the entire attack surface.	
37	The proposed system shall allow SLA targets to be created. These are a set of constraints that are used to control the paths that traffic take. These constraints should include Latency, Jitter and Packer Loss threshold	
38	The proposed system shall provide settings to the characteristic of probes, including check interval, link failure and restoration considerations.	
39	The proposed system shall provide option to disable the implicated static route when an interface is inactive.	
40	The proposed system shall support per-packet load-balancing among IPSec tunnels.	
41	The proposed system shall support forward error correction (FEC) on VPN overlay networks.	
42	Should be offered with 3 years licenses and support.	
Require Hardware based WLC with following performance specs		
1	WLC throughput @ 64 byte UDP: 28Gbps or more	
2	SSL inspection throughput: 3Gbps or more	
3	Application Control throughput: 6.6Gbps or more	
4	Concurrent TCP sessions: 3 Million or more	
5	New TCP sessions/sec: 140K cps or more	
6	Form Factor: under 1.5RU	
7	Power: Dual AC	
8	Local Storage:470GB or more	
9	Support:Should be offered with support for 3 years	
10	Virtual Domains: 10 or more	
11	Interfaces: 4 x 10GE SFP+, 8 x 1GE SFP, 18 x GE RJ45	
Centralized Management Platform		
1	Centralized management should allow administrator to manage and monitor devices from one location	
2	Centralized management should Provision and monitor devices from one console across your network, branch offices or campuses	
3	Must support alerting via email and SNMP	
4	Solution must Orchestrate security devices and systems on-premise to streamline network provisioning, security policy updates & change management.	
5	Solution must Automate workflows and configurations for firewalls, switches and wireless infrastructure	
6	Solution should be offered for devices offered in the solution for 3year	
7	The management tool/software (VM based) should provide additional GUI for administrator to manage, configure and reporting from the switching network	
8	Proposed Solution be able to process 10 GB of logs per day per site.	
9	Proposed Solution should have 3 Year Support/Subscription license	
10	Must provide Powerful Network Security Visibility with customizable interactive Dashboard and summary views	

11	The Centralized logging and Reporting appliance must be able to parse logs and generate reports for all the appliance supplied along with this solution	
12	Proposed Solution support a real time dashboard.	
13	Proposed Solution support a log viewer (real time and historical)	
14	An additional functionality GUI offering configuration management of the following tasks on the switches: VLAN Configuration Link Aggregation Configurations Configuration for SNMP, RADIUS, Syslog, NTP STP, MSTP, BDPU Guard, Root Guard, Edge Port Firmware Management Users, admin passwords Automatic switch discovery and topology	
15	Solution must reduce complexity and costs by leveraging automated REST API, scripts, connectors, and automation stitches	
16	Solution must automate backups up to nodes with streamlined software and security updates for all managed devices	
17	Proposed Solution have Drill-down capabilities to follow the trail of an attacker, trace transactions, and gain new insights	
18	Proposed Solution provide superior Visualization with graphical bubble charts, and a geographical Threat Map	
19	Proposed Solution have Automated Correlation Engine to identify suspicious traffic pattern and present a prioritized list of hosts which are compromised.	
20	Proposed Solution have built-in report templates, which are highly customizable	
21	Proposed Solution have the facility to create custom reports with intuitive chart builder	
22	Proposed Solution have Automated alert notification for issues, problems and attacks	
23	Proposed Solution support alerting via email and SNMP	
24	Proposed Solution support integration with 3 rd party system via JSON and XML Web Services API	
25	Proposed Solution be deployed as VM	
26	Should be offered with 3 years licenses and support	
Core Switches		
<u>Interface Minimum:</u>		
1	The switch must be equipped with 48x 10G/1G SFP+/SFP ports and 6x 100G/40G QSFP28/QSFP+ ports	
2	Should be offered with all available licenses	
<u>Performance: (documentary proof required)</u>		
1	Switch must support redundant power supplies	
2	MTBF should be 10years +	
3	Switching capacity should be full duplex with 1760 Gbps or more	
4	Packet Per Second processing should be duplex with 1518Mpps or more	
5	MAC address storage 64K or higher	
6	Network Latency should be less or equal to 1micro second	
7	Memory 8GB or more with Flash of 128MB with additional 128 GB SSD drive or higher .	
8	VLAN support 4K	
9	Route Entries (IPv4/IPv6) 14k/6k, L3 Host Entries (IPv4/IPv6) 16k/ 8k	
10	Mandatory support of all L2 Protocols	
11	<u>Mandatory Layer 2 Protocol Requirement</u>	

	• 802.1D – Spanning Tree Protocol (STP)	
	• 802.1w – Rapid Spanning Tree Protocol (RSTP)	
	• 802.1s – Multiple Spanning Tree Protocol (MSTP)	
	• 802.1AB Link Layer Discovery Protocol (LLDP)	
	• 802.3ad – Link Aggregation Control Protocol (LACP)	
	• Multi-chassis Link Aggregation (MC-LAG)	
	Unicast/Multicast traffic balance over trunking port	
12	<u>Mandatory Layer 3 Protocol Requirement</u>	
	• Static Routing, RIP v1/v2, OSPF v1/v2	
	• Policy Based Routing, Virtual Router Redundancy Protocol (VRRP)	
	• Bidirectional Forwarding Detection (BFD)	
	• Virtual Routing and Forwarding	
	• Unicast Reverse Path Forwarding (uRPF)	
	• BGP, DHCP relay	
	• Internet Group Management Protocol (IGMP)	
	• Multicast Listener Discovery (MLD)	
	• IGMP Snooping	
	• Quality of Service (QoS)	
13	IEEE family protocols: 802.3: 802.3, 802.3ae, 802.3ab, 802.3z. support 802.1ad (Q-in-Q) and Selective Q-in-Q protocols	
14	Support LAG and MLAG	
15	Routing: The switch must be able to support following IPv4 routing protocols:	
16	BGP, IS-IS, OSPF, RIP, PIM-SSM	
17	•The switch must support Policy-based Routing	
18	•The switch must be able support BFD for static routing and dynamic routing protocols OSPF, BGP, L2. L3 multicast with IGMP Snooping of all versions	
19	The switch must support Flow Control 802.3x	
20	SNMP versions 2c and 3, Syslog	
21	The switch should support min of 8MB aggregate buffer size.	
22	Switch must support L2 multipathing and must not have any STP limitation	
23	The switch must support integration with standard sys log server. Event logging for audit purposes.	
24	Switches must be offered with 3 year NBD and OEM remote support.	
25	Switch MUST support jumbo frames	
26	Switch MUST support load balancing algorithms with Link Aggregation such as: dst-ip, dst-mac, src-dst-ip, src-dst-mac, src-ip, src-mac	
27	Switch MUST support GUI Support for MLAG Configuration	
28	Switch support backup of the full system configuration via the GUI.	
29	Switch allow configuration of multiple administrator accounts and corresponding access profiles to restrict permissions per configuration sub-system.	
30	Switch support multiple configuration files with 2 bootable partitions for better availability and easy upgrade / fallback.	
31	Switch support templates pushed to multiple units to expedite deployment using Centralized Management	
32	Switch support Creating LLDP and QOS Profiles using Centralized Management	
33	Should be offered with 3 years licenses and support	

8 Port Access Switches (Non-POE)		
<u>Interface Minimum:</u>		
1	The switch must be equipped with 7 x GE RJ45, 1x GE/POE-PD and 2 x 1GE SFP	
<u>Performance: (documentary proof required)</u>		
1	MTBF should be 10years +	
2	Switching capacity should be full duplex with 20 Gbps full duplex or more	
3	Packet Per Second processing should be duplex with 30 Mpps or more	
4	MAC address storage 8K or higher	
5	Network Latency should be under 4micro second	
6	Memory 256MB with Flash of 32MB or more	
7	VLAN support 4K or more	
8	Packet buffer of 512KB or more	
9	<u>Mandatory Layer 2 Protocol Requirement</u>	
	• 802.1D – Spanning Tree Protocol (STP)	
	• 802.1w – Rapid Spanning Tree Protocol (RSTP)	
	• 802.1s – Multiple Spanning Tree Protocol (MSTP)	
	• 802.1AB Link Layer Discovery Protocol (LLDP)	
	• 802.3ad – Link Aggregation Control Protocol (LACP)	
	• Multi-chassis Link Aggregation (MC-LAG)	
10	Unicast/Multicast traffic balance over trunking port	
11	IEEE family protocols: 802.3: 802.3, 802.3ae, 802.3ab, 802.3z.	
12	support 802.1ad (Q-in-Q) and Selective Q-in-Q protocols	
13	The switch must support Flow Control 802.3x	
14	SNMP versions 2c and 3, Syslog	
15	The switch should support min of 512KB aggregate buffer size.	
16	The switch must support integration with standard sys log server. Event logging for audit purposes.	
17	Switches must be offered with 3 years NBD and OEM remote support.	
18	Switch MUST be simple initial CLI configuration. Following installation, all configurations must be performed via a simple web-based GUI.	
19	Switch MUST support jumbo frames	
20	Switch MUST support load balancing algorithms with Link Aggregation	
21	Switch MUST support assignment of port security policy via GUI	
22	Switch MUST support rate limit and QoS for Quarantine	
23	Switch MUST support Netflow/IPFIX Flow Export	
24	Switch support backup of the full system configuration via the GUI.	
25	Switch allow configuration of multiple administrator accounts and corresponding access profiles to restrict permissions per configuration sub-system.	
26	Proposed Switch support multiple configuration files with 2 bootable partitions for better availability and easy upgrade / fallback.	
27	Switch MUST support Creating LLDP and QOS Profiles using Centralized Management	
28	Should be offered with 3 years licenses and support	
8 Port Access Switches (POE)		
<u>Interface Minimum:</u>		
1	The switch must be equipped with 8 x GE RJ45 and 2 x 1GE SFP	
<u>Performance: (documentary proof required)</u>		

1	Support PoE Power Budget of 130Watts or more	
2	MTBF should be 10years +	
3	Switching capacity should be full duplex with 20 Gbps or more	
4	Packet Per Second processing should be duplex with 30 Mpps or more	
5	MAC address storage 8K or higher	
6	Network Latency should be under 4micro second	
7	Memory 256MB with Flash of 32MB or more	
8	VLAN support 4K or more	
9	Packet buffer of 512KB	
10	<u>Mandatory Layer 2 Protocol Requirement</u>	
	• 802.1D – Spanning Tree Protocol (STP)	
	• 802.1w – Rapid Spanning Tree Protocol (RSTP)	
	• 802.1s – Multiple Spanning Tree Protocol (MSTP)	
	• 802.1AB Link Layer Discovery Protocol (LLDP)	
	• 802.3ad – Link Aggregation Control Protocol (LACP)	
	• Multi-chassis Link Aggregation (MC-LAG)	
11	Unicast/Multicast traffic balance over trunking port	
12	IEEE family protocols: 802.3: 802.3, 802.3ae, 802.3ab, 802.3z.	
13	support 802.1ad (Q-in-Q) and Selective Q-in-Q protocols	
14	The switch must support Flow Control 802.3x	
15	SNMP versions 2c and 3, Syslog	
16	The switch should support min of 512KB aggregate buffer size.	
17	The switch must support integration with standard sys log server. Event logging for audit purposes.	
18	Switches must be offered with 3 years NBD and OEM remote support.	
19	Switch MUST be simple initial CLI configuration. Following installation, all configurations must be performed via a simple web-based GUI.	
20	Switch MUST support jumbo frames	
21	Switch MUST support load balancing algorithms with Link Aggregation	
22	Switch MUST support assignment of port security policy via GUI	
23	Switch MUST support rate limit and QoS for Quarantine	
24	Switch MUST support Netflow/IPFIX Flow Export	
25	Switch support backup of the full system configuration via the GUI.	
26	Switch allow configuration of multiple administrator accounts and corresponding access profiles to restrict permissions per configuration sub-system.	
27	Proposed Switch support multiple configuration files with 2 bootable partitions for better availability and easy upgrade / fallback.	
28	Switch MUST support Creating LLDP and QOS Profiles using Centralized Management	
29	Should be offered with 3 years licenses and support	
24 Port Access Switch (Non-POE)		
<u>Interface Minimum:</u>		
1	The switch must be equipped with 24x GE RJ45 and 4x 10GE SFP+	
<u>Performance: (documentary proof required)</u>		
1	MTBF should be 10years +	
2	Switching capacity should be full duplex with 128 Gbps or more	

3	Packet Per Second processing should be duplex with 190Mpps or more	
4	MAC address storage 32K or higher	
5	Network Latency should be under 1micro second	
6	Memory 512MB with Flash of 64MB or more	
7	VLAN support 4K or more	
8	Packet buffer of 2MB	
9	<u>Mandatory Layer 2 Protocol Requirement</u>	
	• 802.1D – Spanning Tree Protocol (STP)	
	• 802.1w – Rapid Spanning Tree Protocol (RSTP)	
	• 802.1s – Multiple Spanning Tree Protocol (MSTP)	
	• 802.1AB Link Layer Discovery Protocol (LLDP)	
	• 802.3ad – Link Aggregation Control Protocol (LACP)	
	• Multi-chassis Link Aggregation (MC-LAG)	
10	Unicast/Multicast traffic balance over trunking port	
11	IEEE family protocols: 802.3: 802.3, 802.3ae, 802.3ab, 802.3z.	
12	support 802.1ad (Q-in-Q) and Selective Q-in-Q protocols	
13	The switch must support Flow Control 802.3x	
14	SNMP versions 2c and 3, Syslog	
15	The switch should support min of 2MB aggregate buffer size.	
16	The switch must support integration with standard sys log server. Event logging for audit purposes.	
17	Switches must be offered with 3 years NBD and OEM remote support.	
18	Switch MUST be simple initial CLI configuration. Following installation, all configurations must be performed via a simple web-based GUI.	
19	Switch MUST support jumbo frames	
20	Switch MUST support load balancing algorithms with Link Aggregation	
21	Switch MUST support assignment of port security policy via GUI	
22	Switch MUST support rate limit and QoS for Quarantine	
23	Switch MUST support Netflow/IPFIX Flow Export	
24	Switch support backup of the full system configuration via the GUI.	
25	Switch allow configuration of multiple administrator accounts and corresponding access profiles to restrict permissions per configuration sub-system.	
26	Proposed Switch support multiple configuration files with 2 bootable partitions for better availability and easy upgrade / fallback.	
27	Switch MUST support Creating LLDP and QOS Profiles using Centralized Management	
28	Should be offered with 3 years licenses and support	
24 Port Access Switch (POE)		
<u>Interface Minimum:</u>		
1	The switch must be equipped with 24x GE RJ45 and 4x 10GE SFP+	
<u>Performance: (documentary proof required)</u>		
1	Switch should power budget of 370Watts or more	
2	MTBF should be 10years +	
3	Switching capacity should be full duplex with 128 Gbps or more	
4	Packet Per Second processing should be duplex with 190Mpps or more	
5	MAC address storage 32K or higher	
6	Network Latency should be under 1micro second	
7	Memory 512MB with Flash of 64MB or more	

8	VLAN support 4K or more	
9	Packet buffer of 2MB	
10	Must be 24 (802.3af/at) compliant	
11	<u>Mandatory Layer 2 Protocol Requirement</u>	
	• 802.1D – Spanning Tree Protocol (STP)	
	• 802.1w – Rapid Spanning Tree Protocol (RSTP)	
	• 802.1s – Multiple Spanning Tree Protocol (MSTP)	
	• 802.1AB Link Layer Discovery Protocol (LLDP)	
	• 802.3ad – Link Aggregation Control Protocol (LACP)	
	• Multi-chassis Link Aggregation (MC-LAG)	
	• Unicast/Multicast traffic balance over trunking port	
12	IEEE family protocols: 802.3: 802.3, 802.3ae, 802.3ab, 802.3z.	
13	support 802.1ad (Q-in-Q) and Selective Q-in-Q protocols	
14	The switch must support Flow Control 802.3x	
15	SNMP versions 2c and 3, Syslog	
16	The switch should support min of 2MB aggregate buffer size.	
17	The switch must support integration with standard sys log server. Event logging for audit purposes.	
18	Switches must be offered with 3 years NBD and OEM remote support.	
19	Switch MUST be simple initial CLI configuration. Following installation, all configurations must be performed via a simple web-based GUI.	
20	Switch MUST support jumbo frames	
21	Switch MUST support load balancing algorithms with Link Aggregation	
22	Switch MUST support rate limit and QoS for Quarantine	
23	Switch MUST support Netflow/IPFIX Flow Export	
24	Switch support backup of the full system configuration via the GUI.	
25	Switch allow configuration of multiple administrator accounts and corresponding access profiles to restrict permissions per configuration sub-system.	
26	Proposed Switch support multiple configuration files with 2 bootable partitions for better availability and easy upgrade / fallback.	
27	Switch MUST support Creating LLDP and QOS Profiles using Centralized Management	
28	Should be offered with 3 years licenses and support	
48 Port Access Switch		
<u>Interface Minimum:</u>		
1	The switch must be equipped with 48x GE RJ45 and 4x 10GE SFP+	
<u>Performance: (documentary proof required)</u>		
1	MTBF should be 10years +	
2	Switching capacity should be full duplex with 175 Gbps or more	
3	Packet Per Second processing should be duplex with 260Mpps or more	
4	MAC address storage 32K or higher	
5	Network Latency should be under 1micro second	
6	Memory 512MB with Flash of 64MB or more	
7	VLAN support 4K or more	
8	Packet buffer of 2MB	
9	Must be 24 (802.3af/at) compliant	
10	<u>Mandatory Layer 2 Protocol Requirement</u>	
	• 802.1D – Spanning Tree Protocol (STP)	
	• 802.1w – Rapid Spanning Tree Protocol (RSTP)	

	• 802.1s – Multiple Spanning Tree Protocol (MSTP)	
	• 802.1AB Link Layer Discovery Protocol (LLDP)	
	• 802.3ad – Link Aggregation Control Protocol (LACP)	
	• Multi-chassis Link Aggregation (MC-LAG)	
11	Unicast/Multicast traffic balance over trunking port	
12	IEEE family protocols: 802.3: 802.3, 802.3ae, 802.3ab, 802.3z.	
13	support 802.1ad (Q-in-Q) and Selective Q-in-Q protocols	
14	The switch must support Flow Control 802.3x	
15	SNMP versions 2c and 3, Syslog	
16	The switch should support min of 2MB aggregate buffer size.	
17	The switch must support integration with standard sys log server. Event logging for audit purposes.	
18	Switches must be offered with 3 years NBD and OEM remote support.	
19	Switch MUST be simple initial CLI configuration. Following installation, all configurations must be performed via a simple web-based GUI.	
20	Switch MUST support jumbo frames	
21	Switch MUST support load balancing algorithms with Link Aggregation	
22	Switch MUST support assignment of port security policy via GUI	
23	Switch MUST support rate limit and QoS for Quarantine	
24	Switch MUST support Netflow/IPFIX Flow Export	
25	Switch support backup of the full system configuration via the GUI.	
26	Switch allow configuration of multiple administrator accounts and corresponding access profiles to restrict permissions per configuration sub-system.	
27	Proposed Switch support multiple configuration files with 2 bootable partitions for better availability and easy upgrade / fallback.	
28	Switch MUST support Creating LLDP and QOS Profiles using Centralized Management	
29	Should be offered with 3 years licenses and support	
Access Points (Indoor)		
<u>Interface Minimum:</u>		
1	1 100/1000/2500Base-T RJ45, 1 RS-232 RJ45 Serial Port	
2	Bluetooth scanning and iBeacon advertisement @ 10 dBm max TX power	
3	Indoor AP with 2 + 1 BLE radios	
4	Internal x2 Dual band Wi-Fi + x1 BLE/ZigBee antenna	
5	Wi-Fi-7 IEEE 802.11be Dual-band 2.4/5 and 2 streams 2 radios (2x2)	
<u>Performance:</u>		
1	802.3af = 15.4W max, 802.3at = 25.5W max	
2	2x2 MU-MIMO Up to 688 Mbps + 2.88 Gbps	
3	MTBF should be 10years +	
4	Frequency band: 2.4GHz Channel width: 20/40MHz Modulation: BPSK, QPSK, 64/256/1024/4096 QAM MIMO Chains: 2x2 Service	
5	Frequency band: 5.0GHz Channel width: 20/40/80/160MHz Modulation: BPSK, QPSK, 16/64/256/1024/4096 QAM MIMO Chains: 2x2 Service	
7	EAP-TLS, EAP-TTLS/MSCHAPv2, PEAPv0/EAP-MSCHAPv2, PEAPv1/EAP-GTC, EAP-SIM, EAP-AKA, EAP-FAST, EAP-TTLS/PAP	
8	SSID supported: Local-Bridge, Mesh, Tunnel	

9	Managed from a Wireless LAN Controller on-prem or on-cloud	
10	Should be Wi-Fi 7 Certified	
11	802.11a, 802.11b, 802.11be, 802.11e, 802.11g, 802.11h, 802.11i, 802.11j, 802.11k, 802.11n, 802.11r, 802.11v, 802.11ac, 802.11ax, 802.1X, 802.3af, 802.3at, 802.3bt, 802.3az, 802.1Q, 802.11u, 802.11w, 802.11bz	
12	OFDMA(both UL/DL), 2.4 GHz OFDMA, BSS Coloring, Enhanced Target Wake Time (TWT)	
13	Should have Mount kit for Ceiling, T-Rail and Wall	
14	Should be offered with 1 years licenses and support	

Access Point (Outdoor)		
Sr. #	System Performance and scaling requirements	Compliance
Interface Minimum:		
1.	Port Port 1: 1× RJ-45 Multi-Gigabit Ethernet (100 M / 1 G / 2.5 G / 5 G), 802.3bt PoE-IN Port 2: 1× Fiber optic SFP+ Cage, 1 G / 10 G link speed Console: 1× RJ-45 Serial Console (RS-232	
2.	Bluetooth scanning and iBeacon advertisement @ 10 dBm max TX power	
3.	Ruggedized indoor/outdoor AP 4 + 1 BLE	
4.	Four-Radio 2.4GHz + 5GHz + 6GHz + Scan 6 Wi-Fi Internal Antennas + 1 BLE/Zigbee internal antenna	
5.	7 Internal antennas	
Performance:		
1.	Power consumption 26 Watts with IP67 Rating	
2.	2x2 MU-MIMO Up to 688 Mbps + 4.3 Gbps + 5.76 Gbps data rate	
3.	MTBF should be 10years +	
4.	Frequency band: 2.4GHz Channel width: 20/40MHz Modulation: BPSK, QPSK, 64-1024 QAM MIMO Chains: 2x2 Service	
5.	Frequency band: 5.0GHz UNII-1 to UNII-4 Channel width: 20/40/80/160/240MHz Modulation: BPSK, QPSK, 64-1024 QAM MIMO Chains: 2x2 Service	
6.	Frequency band: 6.0GHz UNII-5 to UNII-8 Channel width: 20/40/80/160/320MHz Modulation: BPSK, QPSK, 64-1024 QAM MIMO Chains: 2x2 Service	
7.	Frequency bands: 2.4 GHz and 5.0 GHz MIMO Chains: 1x1 Frequency Scanning	
8.	EAP-TLS, EAP-TTLS/MSCHAPv2, PEAPv0/EAPMSCHAPv2, PEAPv1/EAP-GTC, EAP-SIM, EAP-AKA, EAP-FAST, EAP-TTLS/PAP	
9.	802.11a, 802.11b, 802.11be, 802.11e, 802.11g, 802.11h, 802.11i, 802.11j, 802.11k, 802.11mc, 802.11n, 802.11r, 802.11v, 802.11ac, 802.11ax, 802.11u, 802.11w, 802.1Q, 802.1X, 802.3ad, 802.3at, 802.3az, 802.3bt, 802.3bz	
10.	SSID supported: Local-Bridge, Mesh, Tunnel	
11.	OFDMA, BSS Coloring, UL-MU-MIMO, DL-MU-MIMO, Enhanced Target Wake Time (TWT)	
12.	Must support spectrum analyzer for Wireless monitoring	
13.	Power injector must be included with the Access point	
14.	Should have Mount kit for Ceiling, T-Rail and Wall	
15.	Managed from a Wireless LAN Controller on-prem or on-cloud	
16.	Operating Temp -40°F to 158°F (-40°C to 70°C) -58°F to 178°F (-50°C to 80°C)	
17.	Humidity 5% to 90% non-condensing	
18.	Should be Wi-Fi7 Certified	
19.	Should be offered with 1 years licenses and support	

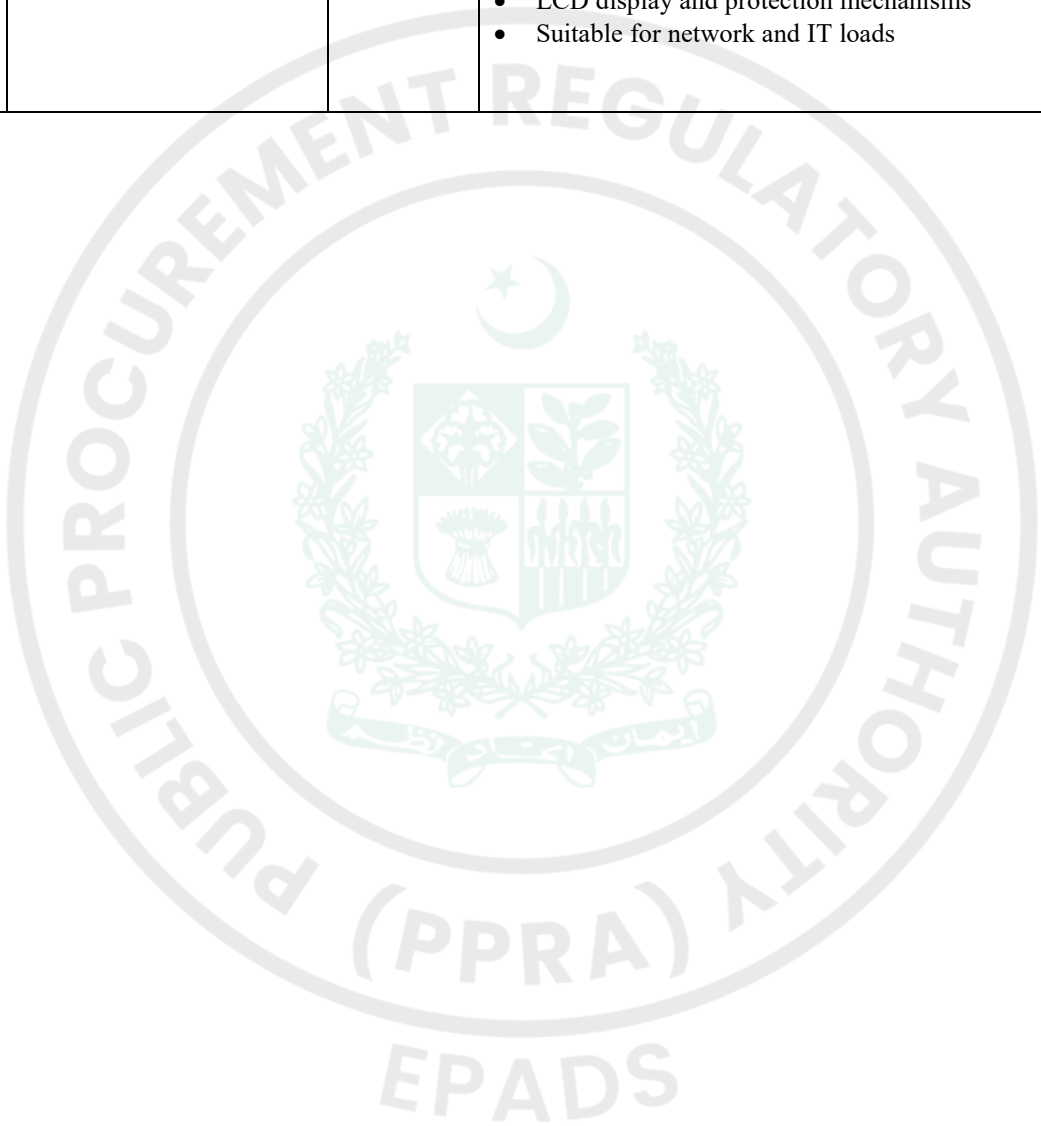
PASSIVE ITEMS:

Sn#	Item	Unit	Specification
1	UTP Cable	Meters	• 6A-pair, 23/24 AWG solid copper conductor • Category 6 UTP compliant with ANSI/TIA-568.2-D and ISO/IEC 11801 • Supports 1 Gbps and 10 Gbps • Flame retardant, RoHS compliant • Must be Fluke tested after installation
2	Duct 16x38	RFT	• High-quality rigid PVC cable management duct • Smooth internal surface for cable protection • UV resistant, non-corrosive, fire-retardant • Includes cover with secure locking mechanism • Suitable for indoor structured cabling installations
3	Duct 5.906 Inch (150mm)	RFT	• High-quality rigid PVC cable management duct • Smooth internal surface for cable protection • UV resistant, non-corrosive, fire-retardant • Includes cover with secure locking mechanism • Suitable for indoor structured cabling installations
4	Duct 3x3 Inch (76.2mm)	RFT	• High-quality rigid PVC cable management duct • Smooth internal surface for cable protection • UV resistant, non-corrosive, fire-retardant • Includes cover with secure locking mechanism • Suitable for indoor structured cabling installations
5	Duct 60x60	RFT	• High-quality rigid PVC cable management duct • Smooth internal surface for cable protection • UV resistant, non-corrosive, fire-retardant • Includes cover with secure locking mechanism • Suitable for indoor structured cabling installations
6	12 Ports ODF	Nos	• Wall-mountable steel enclosure • Supports single-mode fiber with minimum 12 ports • Includes splice tray(s), cable glands, and adapters • Compatible with SC/LC connectors • Powder-coated, corrosion-resistant body • Designed as per IEC / ITU-T fiber standards
7	18 U Cabinet with PDU	Nos	• Standard wall-mount cabinet • Cold-rolled steel construction • Lockable front glass/mesh door and solid rear door • Removable side panels • Proper ventilation and cable entry points • Supplied with rack-mount PDU, rated minimum 16A • Load bearing capacity suitable for enterprise network equipment
8	27U Cabinet with PDU	Nos	• Standard floor-standing cabinet • Cold-rolled steel construction • Lockable front glass/mesh door and solid rear door • Removable side panels • Proper ventilation and cable entry points • Supplied with rack-mount PDU, rated minimum 16A • Load bearing capacity suitable for enterprise network equipment
9	42U Rack with PDU	Nos	• Standard floor-standing cabinet • Cold-rolled steel construction • Lockable front glass/mesh door and solid rear door • Removable side panels • Proper ventilation and cable entry points • Supplied with rack-mount PDU, rated minimum 16A

			• Load bearing capacity suitable for enterprise network equipment
10	Loaded Patch Panel	Nos	• Category 6, 24-port • Fully loaded with RJ-45 keystone jacks • Compliant with ANSI/TIA-568.2-D • Rack-mountable (19-inch) • Supports PoE/PoE+ applications
11	I/O's	Nos	• Cat 6A RJ-45 keystone jacks • 110-type termination • Compatible with standard faceplates • Compliant with TIA/EIA standards • Suitable for PoE applications
12	Face Plate	Nos	• High-impact ABS plastic • Flush or surface mount compatible • Matches standard keystone modules
13	Back Box	Nos	• PVC or metal back box • Flush or surface mounted • Compatible with face plates and conduits
14	12 core OFC Cable (SM)	Meters	• Single-mode fiber • ITU-T G.652.D compliant • Suitable for indoor/outdoor use • Low attenuation, moisture resistant
15	RJ45 Connector	Nos	• Type: RJ45 Pass-Through Modular Plug • Category Compliance: Minimum Cat6A, backward compatible with Cat6/Cat5e • Connector Standard: 8P8C (8 Position, 8 Contact) • Shielding: UTP or FTP/STP (as per cable type offered) • Contact Material: Phosphor Bronze with Gold Plating (minimum 50μ inches) • Housing Material: Polycarbonate, UL 94V-0 Rated • Conductor Compatibility: Solid and Stranded Copper Conductors • Wire Gauge Support: 22-26 AWG • Pass-Through Design: Conductors pass completely through the connector for easy verification and termination
15	Cable Manager	Nos	• Horizontal rack-mount cable manager • 19-inch standard • Includes rings or finger duct design • Supports proper cable dressing
16	Fiber Patch Cord 3 Meter	Nos	• Single-mode • connectors (as specified) • Factory terminated and tested
17	Rawal Bolt	Nos	• Galvanized steel anchor bolts • Suitable for concrete and masonry • Adequate load-bearing strength
18	1m Ethernet Patch Cord	Nos	• Category 6 stranded copper cable • Factory molded RJ-45 connectors • Snagless boot • Supports Gigabit Ethernet and PoE • ANSI/TIA-568 compliant
19	3m Ethernet Patch Cord	Nos	• Category 6 stranded copper cable • Factory molded RJ-45 connectors • Snagless boot • Supports Gigabit Ethernet and PoE • ANSI/TIA-568 compliant
20	5m Ethernet Patch Cord	Nos	• Category 6 stranded copper cable • Factory molded RJ-45 connectors • Snagless boot • Supports Gigabit Ethernet and PoE • ANSI/TIA-568 compliant

21	10m Ethernet Patch Cord	Nos	- Category 6 stranded copper cable - Factory molded RJ-45 connectors - Snagless boot - Supports Gigabit Ethernet and PoE - ANSI/TIA-568 compliant
22	Flexible pipe	Meters	- Type: Flexible PVC Conduit / Flexible Corrugated Pipe - Size: 1 Inch - Material: High-grade PVC, self-extinguishing, flame-retardant - Color: Grey/Black - Compression Strength: Suitable for indoor ICT and electrical installations - Temperature Range: -15°C to +60°C (minimum) - Protection Rating: IP54 or better - Standards: IEC 61386 compliant
24	Industrial Socket	Nos	- Industrial-grade power socket - Heat-resistant housing - Rated for continuous load operation - Suitable for UPS / network equipment
25	Elbow 90-degree bend	Nos	- PVC/GI compatible elbows - Smooth curve to prevent cable damage - Matching size with conduit system
26	1.5-inch upvc pipe	Nos	- High-strength UPVC conduit - Flame retardant - Smooth internal wall - Suitable for structured cabling
27	1-inch upvc pipe	Nos	- High-strength UPVC conduit - Flame retardant - Smooth internal wall - Suitable for structured cabling
28	Shuttle Clip	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
29	1.5-inch Socket	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
30	1.5-inch Band	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
31	1 way (1 inch) Band	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
32	Cable Tie	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
33	Silicon	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
34	Tape	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
35	Plaster of Paris	KG	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
36	Screws with Rawal Plug Gatti	Nos	- Standard electrical and civil installation accessories - Good quality, suitable for long-term installation - Used for proper finishing and cable support
37	2 MM Power Cable (90 meter Roll)	Roll	- Copper conductor 2-core insulated cable - Rated for standard electrical loads - PVC insulated, flame retardant
38	16 MM Earthing Cable	Meters	- Bare or insulated copper conductor - Suitable for proper grounding of racks and

			equipment Compliant with electrical safety standards
39	1 KVA UPS with 10-15 mints standard backup	Nos	- True online double-conversion UPS - Output: 1kVA / ~700W - Pure sine wave output - Internal batteries with 10–15 minutes backup - LCD display and full protection (overload, surge, thermal)
40	6 KVA UPS with 10-15 mints standard backup	Nos	- True online double-conversion UPS - Output: 6kVA / ~5.4kW - Wide input voltage range - Internal VRLA batteries - LCD display and protection mechanisms - Suitable for network and IT loads



Price Schedule (Equipment)

Name of Bidder _____

Item No.	Item Description	Unit Rate (Excl. of taxes)	No. of Units	Total taxes per unit	Total Cost per unit (incl. of taxes)	Total Cost of units (incl. of taxes)
1.						
2.						
n.						

Total amount of Bid in Figures

Total amount of Bid in Words

Signature of authorized person

1) Schedule of Requirements

Item No.	Item Description	Delivery Schedule
1.	All equipment delivery, installation & Commissioning	Within 16 weeks after signing of contract

2) Schedule of Payment

Item No.	Item Description	Payment Schedule	100 %
1.	Delivery & Installation of Passive Equipment	50% of the total contract price	
2.	Delivery of All Active Equipment	20% of the total contract price	
3.	Active Equipment Installation & Commissioning	20% of the total contract price	
4.	Final Acceptance Certificate (FAC)	10% of the total contract price	

MINUTES OF PRE-BID MEETING

A pre-bid meeting was held on 17-08-2026 to discuss the technical specifications of tender document for installation of wired/wireless network infrastructure at Islamabad Principal Seat ant at Lahore and Karachi Branch Registries. The meeting was attended by following participants:-

Sr.	Name of Firm	Name of Representative
1	M/s. Orbin, Islamabad	Mr. Asad Aftab
		Mr. Matloob Ahmed
2	M/s. Jazz, Islamabad	Mr. Hassan Naweed
		Mr. Waqas Arshad
3	M/s. PTCL, Islamabad	Mr. Sheeran Yaqoob
		Mr. Saad Saeed Khan
4	M/s. Huawei, Islamabad	Mr. Muhammad Najam ud din
5	M/s. Laser line Communications, Islamabad	Mr. Usman Baig
6	M/s. NDS Technologies, Islamabad	Mr. Qazi Ahmed Ali

2. All the participants were briefed that this project aims to completely revamp the wired/wireless network infrastructure at Karachi and Lahore Branch Registries. However, at Islamabad Principal Seat, a parallel wired/wireless network infrastructure will be installed. The participants were further briefed that all interested bidders are required to visit the three locations (Islamabad, Karachi and Lahore) in order to carry out the detailed survey. In this regard, the participants were briefed that two days i.e. 18-08-2026 and 19-08-2026 are reserved for visit and assessment. It is pertinent to mention here that two days are reserved because it is expected that all interested firms have offices at all three locations which is also a requirement of tender document. Therefore, two days are sufficient for survey and assessment.

3. The participants were further briefed that cables/connections of existing server rooms will be shifted from current rooms to newly established datacenter which is in process. Therefore, this scope of work must also be included in their bids. Further, it was briefed that quantity of WLAN Controller and UTP Cable for Karachi Branch Registry are missing in tender document so it may be treated as under:-

- WLAN Controller = 01 Unit
- UTP Cable = 15,916 meter

4. With regard to PPRA Rules, it was briefed that Supreme Court of Pakistan does not fall in definition of procuring agency as defined by PPRA. However, in order to ensure transparency Supreme Court of Pakistan uploads its tender document on EPADS and website of PPRA.

5. The participants were also briefed that technical specifications mentioned in the tender document are minimum. So any bidder can quote their equipment with these specifications or higher. Further they were briefed that they may submit their queries in written.

6. Accordingly, queries/suggestions are received in written from M/s. Zong, Islamabad, M/s. Laser Line Communication, Islamabad, M/s. Jazz, Islamabad and M/s. PTCL, Islamabad . Detail of the queries and response of this office is as under:-

Name of Firm	Suggestion/Queries	Response
M/s. Zong, Islamabad	As this project involves multiple locations and high end equipment. Preparing tender document and BOQ estimation is a time taking job therefore it is requested that time for submission of tenders may be extended for at least two weeks.	This request cannot be accepted due to urgency of project.
M/s. Laser Line Communication, Islamabad	WLC (Islamabad) Performance WLC throughput @ 64-byte UDP: 26 Gbps; SSL inspection: 7 Gbps; Application Control throughput: 27.8 Gbps; Concurrent TCP sessions: 11 Million; New sessions/sec: 400K; Local storage: 470GB; Form factor: <1.5RU These are exact, decimal-level datasheet numbers (e.g. "27.8 Gbps", "470GB") that only one specific model of one specific	The specifications stated in the RFP represent the minimum required performance and functionality. Bidders are free to offer equivalent or higher specifications/capabilities from any OEM, subject to documentary evidence and compliance with the overall requirements of the RFP. Further any security requirements

	vendor can meet simultaneously. No functional/operational reason is given for this precision.	mentioned in WLC are overall required for the solution, it can be offered through integrated solution, separate devices or any other option.
	WLC — "Virtual Domains" "Virtual Domains: 25 or more" (Islamabad WLC) and "Virtual Domains: 10 or more" (Karachi/Lahore WLC and Core Switch section) "Virtual Domain" (VDM) is proprietary terminology used by one specific OEM's operating system — it is not a generic industry term (other vendors call this "virtual firewall", "virtual system", "context" etc.). Its appearance verbatim even inside the switch specification suggests the spec was copy-pasted from that OEM's firewall datasheet.	The requirement is intended for virtual/logical segregation and resource management; equivalent functionality under different OEM terminology or architecture shall be acceptable.
	WLC Interfaces "Interfaces: 8 x 10GE SFP+, 4 x 1GE SFP, 10 x GE RJ45" / "4 x 10GE SFP+, 8 x 1GE SFP, 18 x GE RJ45" Exact port-count combinations matching one model's fixed hardware layout. A functional requirement (minimum aggregate throughput / minimum port counts) would allow multiple OEMs to compete.	The specifications stated in the RFP represent the minimum required performance and functionality. These all interfaces are minimum interface counts where as any POE port in non-POE switches are exempted. Bidders are free to offer equivalent or higher specifications/capabilities from any OEM, subject to documentary evidence and compliance with the overall requirements of the RFP.
	Core Switch — Performance Switching capacity 1760 Gbps; PPS 1518 Mpps; MTBF 10 years+; Route entries 14k/6k (IPv4/IPv6); L3 host entries 16k/8k. Again, exact datasheet-level figures rather than rounded, functional minimums — a common tender-rigging pattern that isolates one qualifying product.	The specifications stated in the RFP represent the minimum required performance and functionality. Bidders are free to offer equivalent or higher specifications/capabilities from any OEM, subject to documentary evidence and compliance with the overall requirements of the RFP. These all technical specifications must be read as minimum. Further a margin of 10% is acceptable in capacity, throughputs, sessions.
	Evaluation Criteria — 3rd-party analyst reports Marks (15 each) awarded for OEM being rated "Leader / Challenger / Visionary" in a 3rd-party comparative report, for both Wired/Wireless LAN and Security features, in the last 3 years This effectively requires participation in a specific proprietary rating (e.g. a named analyst "Magic Quadrant"-style report). Many capable, technically compliant OEMs are not covered by that specific report and lose 30 of 100 technical marks for reasons unrelated to product suitability.	The procurement follows a Quality and Cost Based Selection (QCBS) approach, under which the Procuring Agency intends to procure a mature, technically sound and independently validated solution; therefore, appropriate weightage to recognized third-party industry assessment is justified and cannot be reduced. The third-party assessment provides an independent basis for evaluating technology maturity and market-proven capability, thereby supporting the Procuring Agency's objective of selecting a high-quality and technically reliable solution rather than a price-driven procurement. while bidders remain free to offer equivalent or higher-performing solutions.
	Clarify whether the Manufacturer Authorization Form (MAF) + "Authorized Partner/Reseller" + "all active equipment from the same OEM" combination (Eligibility Criteria 4 & 6) is intended to lock the tender to a single OEM's channel partners; if not intended, relax to allow multi-OEM turnkey proposals where each component independently meets the functional specification	The requirement is for an integrated turnkey LAN/WLAN solution, multi-OEM proposals are not considered appropriate where they may introduce interoperability, management and support dependencies; however, bidders may offer equivalent or higher specifications from any single OEM provided the complete solution meets the RFP requirements.
	Confirm in writing, for the record of the pre-bid minutes, whether any OEM was consulted in drafting these specifications — a standard transparency check applied in comparable specification-restriction complaints before PPRA.	The Procuring Agency understands its operational and technical requirements and has accordingly defined the required performance and functionality in the RFP; there is no requirement under the PPRA Rules for the Procuring Agency to engage or disclose or confirm OEM consultation in specification preparation. Just for the sake of record, it is clarified that multiple organizations remained engaged during preparation of technical specifications and design.
	Under the Technical Evaluation Criteria, bidders are awarded marks based on average annual turnover over the last 5 years, with the full 10 marks reserved for turnover "More than 2 billion" and only 5 marks for turnover below that threshold. The Bidding Document does not disclose the Procuring Agency's estimated cost / engineer's estimate for this procurement anywhere in the 100-page document. Without that figure, bidders cannot assess whether the PKR 2 billion turnover benchmark is proportionate, and the Procuring Agency cannot demonstrate the criterion serves value for money under Rule 4 rather than simply reducing the field of eligible bidders. <u>Request</u> Disclose the estimated cost of the procurement (or the relevant budget ceiling) so bidders can value proportionality of the Financial criteria, and place this on record in the pre-bid minutes. Revise the turnover benchmark downward so that it is reasonably proportionate to the tender's estimated value (e.g. expressed as a multiple of the estimate, a common and defensible formulation),	Turnover is a QCBS scoring criterion and not a disqualification criterion; bidders below PKR 2 billion remain eligible and shall receive the score prescribed in the RFP. Further, PKR 2 billion is an aggregated 5 years turnover. In order to engage more bidders, this requirement is changed from PKR 2 billion to PKR 1 Billion. Estimated cost of project is 150 Million.

	and/or restructure the scoring — for example a lower base threshold with smaller incremental marks — so it does not function as a near-mandatory bar for the full technical marks.	
	QCBS with a 60-mark technical passing threshold out of 100, where turnover, analyst-rating, and OEM-specific hardware clauses together account for a large share of the 100 marks, compounds the restrictive effect of Sections A and B above — a technically capable bidder proposing an equally compliant but differently-branded solution could fail to cross the passing threshold on non-functional grounds alone.	60 out of 100 are the minimum marks to qualify for further financial evaluation. Further components of these marks are designed to ensure quality based solution by a firm having experience and financial capacity. However, technical requirements may be considered as minimum.
	BDS Clause 4 lists both the "Clarification Date" and the "Pre-Bid Meeting" as the same date (Monday, August 17, 2026). Request confirmation of the actual cut-off date for written clarification requests via EPADS v2.0, consistent with ITB 8.2 (not later than 3 days prior to bid submission deadline).	Clarification date is same as pre-bid meeting date because it is a large scale project and it would not have been possible to address all queries before three days of closing. However, this office can be reached at any time for minor queries.
	Physical site survey is limited to a 2-working-day window during office hours — given the scope (3 sites: Islamabad, Lahore, Karachi) and the short overall bid preparation window (submission deadline August 31, 2026), request confirmation this is sufficient, or an extension.	This is sufficient because it is expected bidders have local offices at all three locations. Further, interested bidders will be entertained if any one intends to carry out the survey on other than these two days.
	Training requirement mandates certification "direct from OEM" for 6 officials across 3 cities — request clarification on whether OEM-authorized training partners are acceptable, to avoid tying this again to a single OEM's direct training availability.	The training and certification requirement is specifically intended to be fulfilled directly by the OEM to ensure authentic, standardized and technically accurate knowledge of the deployed solution. However, OEM authorized trainings are also accepted.
	Request that the bid submission deadline be extended by a reasonable period (e.g. 2–3 weeks) to allow time for the above clarifications/addenda to be issued and incorporated into bid preparation, consistent with ITB 9	In view of the urgency of project, deadline cannot be extended.
	Summary of Requests by M/s. Laser Line Communication, Islamabad	
	Issue a written addendum making the technical specifications brand-neutral / functional, with an explicit "or equivalent" clause.	All technical specifications are minimum requirements and a 10% margin is accepted as equivalent in case of throughput, connections, duplex throughput, switching capacity etc.
	Disclose the estimated/approved cost of the procurement.	Estimated cost of project is Rs. 150 million.
	Reduce or restructure the PKR 2 billion turnover requirement to be proportionate to the estimated tender value.	This requirement is reconsidered as 1 Billion for 5 years.
	Reconsider the weight given to proprietary 3rd-party analyst ratings in the technical evaluation.	Not accepted.
	Clarify the single-OEM/ MAF / authorized-reseller restrictions.	Single OEM solution is accepted. Multiple-OEMs/Integrated solutions are not accepted.
	Extend the bid submission deadline to allow bidders time to respond to the addendum.	Not accepted.
M/s. Jazz, Islamabad	The proposed product should have onboard SSD internal storage for storage of logs, events etc. Kindly consider relaxing this requirement to Internal default standard storage or equivalent storage capability, without mandating SSD technology specifically. This will ensure technology-neutral competition among enterprise WLAN controller solutions	The objection is accepted to the extent that SSD is an implementation-specific technology. The Procuring Agency requires reliable non-volatile storage/log retention for audit, troubleshooting and event records, but compliance shall not depend on the storage medium used by a particular OEM. Bidders may meet the requirement through onboard non-volatile storage or an integrated/centralized logging component, provided the required logging, retention and availability are demonstrated.
	The proposed product must be based on hardware architecture for Security features inspection (NG Firewalling, Application Control, Advanced Malware, URL, Anti-Spam, SSL/TLS inspection etc) in the hardware. If security features are not available, then separate equipment need to be quoted This relate to a dedicated firewall appliance rather than the WLAN Controller. We request that these security inspection requirements be removed from the WLAN Controller component of the tender. If firewall/security functionality is required, it should be specified as a separate component with its own technical specifications and BoQ item.	The security functions remain required at solution level; however, they shall not be required to be native functions of the WLAN Controller. The tender itself permits separate equipment where such security functions are not available in the proposed controller. Accordingly, bidders may provide the required NGFW, malware protection, URL filtering, SSL/TLS inspection, IPS and related controls through a separate security appliance/platform integrated with the WLAN solution. Evaluation shall be based on end-to-end functionality and sizing rather than a particular integrated controller/firewall architecture.
	The proposed system shall support forward error correction (FEC) on VPN overlay networks. FEC on VPN overlay networks is generally a WAN/SD-WAN/VPN functionality than a WLAN Controller function. Kindly clarify the intended use case and applicability of this requirement to WLAN Controller. We request that it be removed from the WLC specification	The objection is accepted and exempted from specifications.
	WLC throughput @ 64 byte UDP: 26 Gbps or more This appears to be a vendor-specific performance metric. Kindly clarify test methodology and technical basis for this value. We request that equivalent OEM-published WLAN Controller performance be accepted.	The Procuring Agency requires throughput of minimum 26 Gbps which must be proved by the documentation of OEM.

	SSL inspection throughput: 7 Gbps or more SSL Inspection is a feature of dedicated firewall appliance and is not supposed to be provided by a WLAN Controller	The objection is accepted at the WLAN-controller level. A bidder using a controller architecture that does not expose this firewall metric shall remain eligible if the required security function and capacity are provided elsewhere in the solution.
	Application Control throughput: 27.8 Gbps or more Application control feature is required on an internet firewall. it is not provided by a WLAN Controller	The objection is accepted at the WLAN-controller level. A bidder using a controller architecture that does not expose this firewall metric shall remain eligible if the required security function and capacity are provided elsewhere in the solution.
	Concurrent TCP sessions: 11 Million or more NGFW maintains TCP session table and tracks connections. WLAN Controller handles wireless client sessions and maintains client/state information only.	The objection is accepted at the WLAN-controller level. A bidder using a controller architecture that does not expose this firewall metric shall remain eligible if the required security function and capacity are provided elsewhere in the solution.
	New TCP sessions/sec: 400K cps or more NGFW maintains TCP session table and tracks connections. WLAN Controller handles wireless client sessions and maintains client/state information only.	The objection is accepted at the WLAN-controller level. A bidder using a controller architecture that does not expose this firewall metric shall remain eligible if the required security function and capacity are provided elsewhere in the solution.
	Virtual Domains: 25 or more VDOMS are not functional requirement for a WLAN Controller. Please allow for equivalent multi-tenancy / logical network segmentation / administrative domain separation capabilities through WLAN and management architecture.	The objection is accepted. The functional requirement is logical segmentation/virtualization. Bidders may offer virtual contexts, tenants, virtual systems, device contexts or equivalent isolated logical instances. The solution should support at least 25 independent logical instances only if that quantity reflects the Procuring Agency's actual design requirement.
	Interfaces: 8 x 10GE SFP+, 4 x 1GE SFP, 10 x GE RJ45 This is unusually high port density for a WLAN Controller (8x 10G uplinks). APs connect to poe switches and not directly on controller.	These are minimum requirements for uplink connectivity.
	The proposed product's IPS engine shall offer: Signature based detection using real time updated database; Anomaly based detection that is based on thresholds. WLAN controller is a wireless infrastructure/control component. Whereas IPS is deployed in line for traffic inspection. As this feature is not listed under WLC-ISB, it should also not be required for regional controllers	Accepted
	The proposed product shall provide Secure sockets layer (SSL) content scanning and inspection abilities that allow organizations to apply antivirus scanning, application control, web/URL filtering, and IPS inspection to encrypted traffic. This relate to a dedicated firewall appliance rather than the WLAN Controller. We request that these security inspection requirements be removed from the WLAN Controller component of the tender. If firewall/security functionality is required, it should be specified as a separate component with its own technical specifications and BoQ item.	The objection is accepted at the WLAN-controller level. The bidder may provide this capability through a separate or integrated security/VPN platform, provided interoperability, centralized operations and the required performance are demonstrated.
	Proposed Solution should be offered with IPS, Advanced Malware Protection, Application Control, URL, Antispam Service and support for 3 years. This relate to a dedicated firewall appliance rather than the WLAN Controller. We request that these security inspection requirements be removed from the WLAN Controller component of the tender. If firewall/security functionality is required, it should be specified as a separate component with its own technical specifications and BoQ item.	The objection is accepted at the WLAN-controller level. The bidder may provide this capability through a separate or integrated security/VPN platform, provided interoperability, centralized operations and the required performance are demonstrated.
	The proposed product shall support both Route based and policy based site to site IPsec VPNs. WLAN Controller is a wireless infrastructure/control component, it is not supposed to form ispec tunnels	The objection is accepted at the WLAN-controller level. The bidder may provide this capability through a separate or integrated security/VPN platform, provided interoperability, centralized operations and the required performance are demonstrated.
	The proposed system shall support per-packet load-balancing among IPsec tunnels. Its a VPN/SD-WAN function than a WLAN Controller function. Kindly clarify its intended use case and applicability to the WLC. We request that this requirement be removed from the WLC specification.	The objection is accepted at the WLAN-controller level. The bidder may provide this capability through a separate or integrated security/VPN platform, provided interoperability, centralized operations and the required performance are demonstrated.

	Proposed Solution to able to process 10 GB of logs per day per site. Centralized Management Platform requirements primarily cover centralized device management, monitoring, alerting, provisioning, orchestration, configuration automation and reporting. 10 GB of logs per day is more of a log-management/SIEM requirement, we request that the 10 GB/day log requirement be reviewed and either removed or clearly defined with respect to log types, ingestion rate and retention period.	The objection is partially accepted. The requirement to process 10 GB of logs per day per site is intended to ensure that the proposed solution has adequate capacity to collect, process, retain and report logs generated by the supplied network and security infrastructure. The tender also requires centralized logging/reporting and real-time/historical log visibility as part of the proposed solution. However, this capacity shall not be restricted to the Centralized Management Platform itself. The bidder may provide the required logging capacity through the centralized management platform, a dedicated log-management/security analytics component, or an integrated solution, provided that all equipment supplied under the tender is covered.
	Proposed Solution have Drill-down capabilities to follow the trail of an attacker, trace transactions, and gain new insights. This is a SIEM/security analytics function than a conventional network management function. Please therefore remove this requirement	The objection is accepted.
	Packet Per Second processing should be duplex with 1518 Mpps or more. Kindly clarify traffic model, packet size and calculation methodology used to derive 1,518 Mpps requirement. We request that forwarding performance be evaluated together with switching capacity, interface capacity, Layer-3 forwarding capability and overall network throughput and that equivalent enterprise-class performance be accepted than a specific Mpps threshold. Alternatively, kindly consider relaxing minimum forwarding performance requirement to atleast 1,200 Mpps	These are minimum requirements just like mentioned by the vendor 1200 Mbps. Consider it minimum 1500 Mbps.
	Network Latency should be less or equal to 1 micro second. latency threshold value is not consistently published as a standard specification across many enterprise switch OEMs because it's a test condition dependent and is difficult to verify objectively. Please therefore remove this clause.	Network forwarding latency shall be ≤ 4 microsecond for 64-byte Ethernet frames under defined RFC 2544 test conditions, or equivalent OEM-published performance shall be accepted."
	Memory 8GB or more with Flash of 128MB with additional 128GB SSD drive or higher. Please review this requirement, as internal SSD capacity is dependent on OEM's hardware architecture and is not a standard performance parameter for enterprise switching platforms. Also note that proposed solution includes a Centralized Management Platform, which provides centralized monitoring, event/log management and reporting for the proposed network infrastructure.	These are minimum requirements if any OEM is offering more than 128 GB storage, it is acceptable.
	Switch must support configuration files with 2 bootable images for rollback purposes. Please consider equivalent software image redundancy and rollback mechanisms, whereby switch maintains an active/previous software image and allows administrator to revert to a previously stable software version following an upgrade or software failure.	The objection is accepted as an equivalence clarification. The operational requirement is safe software upgrade, fallback and recovery—not a specific two-partition implementation. A switch supporting dual images, rollback checkpoints, ISSU/hitless upgrade, boot environments or an equivalent OEM recovery mechanism shall be considered compliant where it provides the required availability and rollback outcome.
	The switch must be equipped with 7 x GE RJ45, 1x GE/POE-PD and 2 x 1GE SFP As the required switch is non-poe, please remove poe port requirement	Accepted
	Network Latency should be under 4 micro second. latency threshold value is not consistently published as a standard specification across many enterprise switch OEMs because it's a test condition dependent and is difficult to verify objectively. Please therefore remove this clause	Network forwarding latency shall be ≤ 4 microsecond for 64-byte Ethernet frames under defined RFC 2544 test conditions, or equivalent OEM-published performance shall be accepted."
	Support PoE Power Budget of 130 Watts or more. Max poe budget of 8 port 802.af switch can be $8 \times 15.4 = 123W$, so please update this requirement	The request to reduce the budget merely because $8 \times 802.3af$ equals 123.2 W is not technically sufficient, since enterprise PoE switches may support 802.3at/bt and higher per-port power. However, for vendor neutrality the Procuring Agency should base the minimum aggregate PoE budget on the actual connected-device load plus engineering margin. Any OEM providing the required usable PoE budget or higher shall be accepted.
	Packet Per Second processing should be duplex with 260 Mpps or more. Please clarify whether 260 Mpps is aggregate full-duplex performance or 260 Mpps per direction. Please also specify the packet size and test methodology for measuring Mpps and allow equivalent OEM-published forwarding performance under the defined methodology.	It is aggregated full duplex calculation. It should be read as minimum requirements and should be proved by relevant documentation of OEM.

	10/100/1000/2500Base-T RJ45, 1-RS-232 RJ45 Serial Port. Kindly clarify intended use of serial port on AP. Since enterprise APs are centrally managed and remotely diagnosed through WLAN Controller/management platform, we request that physical serial-port requirement be removed	The objection is accepted. The operational requirement is the ability to provision, troubleshoot and recover an AP when normal centralized management is unavailable
	Bluetooth scanning and iBeacon advertisement at 10 dBm max TX power. Supports BLE and Bluetooth	The requirement for Bluetooth scanning and location/proximity services are retained, but compliance should not depend on a single beacon implementation or an exact transmit-power value. Bidders may provide BLE scanning plus iBeacon, Eddystone, vendor-neutral BLE advertisement or equivalent location/proximity functionality, with configurable transmit power appropriate to the deployment.
	7 Internal antennas. Kindly clarify technical rationale for specifying exactly 7 internal antennas. We request that equivalent antenna architecture with equal or higher MIMO/spatial-stream capability, antenna gain and required RF performance be accepted instead of mandating a specific number of antenna elements.	The objection is accepted. The main purpose of solution is to ensure strong signal strength at each location.
	Power consumption 26 Watts with IP67 Rating. We request that equivalent APs with higher power consumption be accepted because AP draws only the power required for its operation, based on its actual operating requirement.	IP67 is a functional environmental requirement and retained. However, condition of power consumption is relaxed.
	Must support spectrum analyzer for Wireless monitoring. We request that RF spectrum analysis and wireless interference monitoring capabilities provided through the proposed WLAN solution also be accepted, rather as a dedicated function within AP	The spectrum-analysis requirement is a legitimate WLAN assurance function and is retained. However, it would be evaluated at solution level rather than requiring a specific implementation inside each AP.
M/s. PTCL, Islamabad	The RFP specifies a VM-based centralized management platform; however, the hosting infrastructure requirements have not been defined in the BoQ. Kindly confirm whether SCP will provide the physical server/desktop, virtualization platform and required VM resources (vCPU, RAM, Storage). If not, bidders may include the required hardware/platform as part of their proposal ?	Desktop computers with standard specifications for hosting of the VM-based centralized management platform are available with SCP and will be provided by SCP. However, if there is any special requirements of hardware specifications then this system must be quoted by the bidder.
	The RFP specification mentions "23/24 AWG solid copper conductor" while also referring to "Category 6 UTP" cabling. Kindly confirm whether the structured cabling solution shall be based on Category 6 or Category 6A components, including cable, patch panels, information outlets and patch cords ?	The required structured cabling solution shall be based on Category 6 (Cat6A) components. The reference to 23/24 AWG solid copper conductor pertains to the conductor size requirement of the cable. Bidders shall propose Cat6A-compliant cabling, patch panels, information outlets, patch cords and associated accessories meeting the stated technical specifications.

Sr. Deputy Director (Network) / Deputy Procurement Officer

Financial Resources

Specify proposed sources of financing, such as liquid assets, unencumbered real assets, lines of credit, and other financial means, net of current commitments, available to meet the total construction cash flow demands of the subject contract or contracts as specified in Eligibility and Qualification Criteria.

No.	Source of financing	Amount (Eq. PKR)
1		
2		
3		

Past Experience / Contracts

Contracts over <i>[insert amount]</i> during the last three years:				
Procuring Agency	Value	Year	Goods/Services Supplied	Country of Destination



Historical Contract Non-Performance, and Pending Litigation and Litigation History

[The following table shall be filled in for the Applicant and for each member of a Joint Venture]

Applicant's Name: *[insert full name]*

Date: *[insert day, month, year]*

Joint Venture Member Name: *[insert full name]*

IFP No. and title: *[insert IFP number and title]*

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☐ Not debarred due to deviation from commitment of Bid Securing Declaration- ☐ Not debarred due to non-performance			
Year	Non-performed portion of contract	Contract Identification	Total Contract Amount (current value, currency, exchange rate and PKR equivalent)
<i>[insert year]</i>	<i>[insert amount and percentage]</i>	Contract Identification: <i>[indicate complete contract name/ number, and any other identification]</i> Name of Procuring Agency: <i>[insert full name]</i> Address of Procuring Agency: <i>[insert street/city/country]</i> Reason(s) for nonperformance: <i>[indicate main reason(s)]</i>	<i>[insert amount]</i>
Pending Litigation, in accordance with Section III, Qualification Criteria and Requirements			
☐ Pending litigation in accordance with Section III, Qualification Criteria and Requirements, Sub-Factor 2.3 as indicated below.			
Year of dispute	Amount in dispute (currency)	Contract Identification	Total Contract Amount (currency), US\$ PKR Equivalent (exchange rate)

<i>[insert year]</i>	<i>[insert amount]</i>	Contract Identification: [indicate complete contract name, number, and any other identification] Name of Procuring Agency: <i>[insert full name]</i> Address of Procuring Agency: <i>[insert street/city/country]</i> Matter in dispute: <i>[indicate main issues in dispute]</i> Party who initiated the dispute: <i>[indicate "Procuring Agency" or "Supplier"]</i> Status of dispute: <i>[Indicate if it is being treated by the Adjudicator, under Arbitration or being dealt with by the Judiciary]</i>	<i>[insert amount]</i>
☐ No consistent history of court/arbitral award decisions in accordance with Section III, Qualification Criteria and Requirements, Sub-Factor 2.4. ☐ Consistent history of court/arbitral award decisions in accordance with Section III, Qualification Criteria and Requirements, Sub-Factor 2.4 as indicated below.			
Year of award	Outcome as percentage of Net Worth	Contract Identification	Total Contract Amount (currency), PKR Equivalent (exchange rate)
<i>[insert year]</i>	<i>[insert percentage]</i>	Contract Identification: [indicate complete contract name, number, and any other identification] Name of Procuring Agency: <i>[insert full name]</i> Address of Procuring Agency: <i>[insert street/city/country]</i> Matter in dispute: <i>[indicate main issues in dispute]</i> Party who initiated the dispute: <i>[indicate "Procuring Agency" or "Supplier"]</i> Court/ arbitral award decision: <i>[Indicate if the award decision was against the Applicant or any member of a joint venture.]y]</i>	<i>[insert amount]</i>

Current Contract Commitments / Works in Progress

Bidders and each member to a JV should provide information on their current commitments on all contracts that have been awarded, or for which a letter of intent or acceptance has been received, or for contracts approaching completion, but for which an unqualified, full completion certificate has yet to be issued.

Current Contract Commitments					
No.	Name of Contract	Employer's Contact Address, Tel, Fax	Value of Outstanding Work [Current Eq. PKR]	Estimated Completion Date	Average Monthly Invoicing Over Last Six Months [Eq. PKR/month]
1					
2					
3					
4					
5					

Financial Situation and Performance

[The following table shall be filled in for the Applicant and for each member of a Joint Venture]

Applicant's Name: [insert full name]

Date: [insert day, month, year]

Joint Venture Member Name: [insert full name]

IFP No. and title: [insert IFP number and title]

Page [insert page number] of [insert total number] pages

1. Financial data

Type of Financial information in (currency)	Historic information for previous [insert number] years, [insert in words] (amount in currency, currency, exchange rate*, PKR equivalent)				
	Year 1	Year 2	Year 3		
Statement of Financial Position (Information from Balance Sheet)					
Total Assets (TA)					
Total Liabilities (TL)					
Total Equity/Net Worth (NW)					
Current Assets (CA)					
Current Liabilities (CL)					
Working Capital (WC)					
Information from Income Statement					
Total Revenue (TR)					
Profits Before Taxes (PBT)					
Cash Flow Information					
Cash Flow from Operating Activities					

* Refer ITA 14 for the exchange rate

3. Financial documents

The Applicant and in case of JV, members of JV shall provide copies of financial statements for [number] years pursuant Section III, Qualifications Criteria and Requirements. The financial statements shall:

- (a) reflect the financial situation of the Applicant or in case of JV member, and not an affiliated entity (such as parent company or group member).
 - (b) be independently audited or certified in accordance with local legislation.
 - (c) be complete, including all notes to the financial statements.
 - (d) correspond to accounting periods already completed and audited.
- ☐ Attached are copies of financial statements¹ for the [number] years required above; and complying with the requirements.

¹ If the most recent set of financial statements is for a period earlier than 12 months from the date of Application, the reason for this should be justified.

Average Annual Turnover (Annual Sales Value)

[The following table shall be filled in for the Applicant and for each member of a Joint Venture]

Applicant's Name: *[insert full name]*

Date: *[insert day, month, year]*

Joint Venture Member Name: *[insert full name]*

IFP No. and title: *[insert IFP number and title]*

Page *[insert page number]* of *[insert total number]* pages

Annual Turnover Data			
Year	Amount Currency	Exchange rate* (If applicable)	PKR equivalent
<i>[indicate calendar year]</i>	<i>[insert amount and indicate currency]</i>		
		Average Annual Turnover **	

* Refer ITA for date and source of exchange rate.

** Total PKR equivalent for all years divided by the total number of years. See Section III, Qualification Criteria and Requirements, ITA.