# CORRIGENDUM

## Repair/Maintenance of Split AC's and Other Electronic Equipment at HEC

URAAN PAKISTAN

Higher Education Commission, Pakistan

With Reference to the Advertisement for the subject Tender Notice No. PID(I) 1858/26 dated 26-08-2026, the Prospective Bidders are informed that the Deadline for Bid Submission has been extended as the following:

| Particulars | Original Date | Revised Date |
|---|---|---|
| Bid Submission Closing Time & Date | Tuesday September 08, 2026 at 01:30 pm | Tuesday September 29, 2026 at 11:30 am |
| Bid Opening Time & Date | Tuesday September 08, 2026 at 02:00 pm | Tuesday September 29, 2026 at 12:00 pm |

- The above amendment may also revise the E-Bidding Documents on the EPADS V2.0 System. All other Terms & Conditions will remain the same.
- HEC reserves the right to accept or reject any or all the Bids as per PPRA rules.
- In case of sudden holiday on Bid Opening/Submission date, the bids will be opened on the next working day.

**AXEN, Engineering Section**

PID (I) 2261/26

**Services Division, Auditorium Block,**
**Higher Education Commission (HEC),**
**H-9, Islamabad**
**Ph.: 051-9040- 1522-1526**

https://www.express.com.pk/epaper/index.aspx?Issue=NP_ISB&Page=Metropolitan_PageC002&Date=20260908&Pageno=2&View=1
https://e.thenews.pk/pindi/08-09-2026/page5

# Higher Education Commission

# TENDER NOTICE

## Repair/Maintenance of Split AC's & Electronic Equipment at HEC

Tenders are invited by the Higher Education Commission (HEC), Pakistan from reputable firms/contractors on Active Taxpaying List and having relevant experience and registration with PEC, Income Tax & GST Department, and Representative Office in Islamabad/Rawalpindi for execution of the following work:

| | | |
|---|---|---|
| 1 | Name of Procuring Agency | Higher Education Commission (HEC), H-9, Islamabad |
| 2 | Tender Number | **3(7)2026-27/Services/Engg/HEC EPADS v2.0 Ref. No.: P87781** |
| 3 | Procurement Title | Repair/Maintenance of Split AC's & Other Electronic Equipment at HEC H-9 & H-8 Islamabad Premises, 2026-2027, Re-Tender |
| 4 | Procurement Method | Least Cost Based as per PPRA Rule 36(a) Single Stage Single Envelope Basis |
| 5 | Closing time and date of Bid submission | **01:30pm** on **Tuesday, September 08, 2026** at Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad |
| 6 | Time and place of public opening of Bids | **02:00pm** on **Tuesday, September 08, 2026,** at Auditorium Block, HEC, H-9, Islamabad. |
| 7 | Amount of bid security/earnest money | **Rs. 200,000/-** in the form of Pay Order/Bank Draft in favour of Director General (Finance), HEC as per the Specifications in the E-Bidding Document |
| 8 | Time period for performance of Contract | As per Work Order(s) to be issued during Contract Period |
| 9 | Submission of Documents | E-bids must be submitted on the EPADS V2.0 System. Original Bid Security and Filled (signed/stamped) BOQ as per the Tender Document must be physically submitted at the Submission Address in a Sealed Envelope as well. |

E-Bidding documents, containing Detailed Terms & Conditions, Specifications and Requirements, etc. are E-Pak Acquisition and Disposal System at **https://epads.gov.pk/opportunities/federal/procurements/87781** for all the interested bidders registered on **EPADS v2.0.**

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 case of any issues with the EPADS v2.0 system, Vendor may call the PPRA-EPADS helpline at 051-111-137-237.**

The E-bids, prepared in accordance with the instructions in the E-Bidding Documents, **must be submitted through EPADS v2.0** on or before the deadline. E-bids will be opened using EPADS v2.0. **Original Earnest Money and Filled BOQ must be submitted physically by the Deadline.**

HEC reserves the right to accept or reject any or all the Bids as per PPRA rules.

In case of sudden holiday on Bid Opening/Submission date, the bids will be opened on the next working day.

**AXEN, Engineering Section**
**Services Division, Auditorium Block,**
**Higher Education Commission (HEC), H-9, Islamabad**
**Ph.: 051-9040- 1522-1526**

PID (I) No.1858/26

- https://www.express.com.pk/epaper/Index.aspx?Issue=NP_ISB&Page=EXP_SUP_01&Date=20260828&Pageno=17
- https://e.thenews.pk/pindi/28-08-2026/page10

# Standard Bidding Document

## Repair/Maintenance of Split AC's & Other Electronic Equipment at HEC H-9 & H-8 Islamabad Premises, 2026-2027, Re-Tender (Non-Consultancy Services)

National

Single Stage-One Envelope

*September 09, 2026*

*Higher Education Commission (HEC) (Higher Education Commission (HEC)),AXEN (Services) Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad*
*Phone: +92-519-040-1526, Email: msarfeen@hec.gov.pk*

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# PROCUREMENT NOTICE

## PROCUREMENT OF NON-CONSULTANCY SERVICES

1. The **Higher Education Commission (HEC) (Higher Education Commission (HEC))** has reserved Funds for the procurement planned for FY **2026-27**. The **Higher Education Commission (HEC) (Higher Education Commission (HEC))** intends to apply part of the proceeds of this Fund to cover eligible payments under the contract for the "**Repair/Maintenance of Split AC's & Other Electronic Equipment at HEC H-9 & H-8 Islamabad Premises, 2026-2027, Re-Tender**" with the reference of **"P87781"**

2. The **Higher Education Commission (HEC) (Higher Education Commission (HEC))** invites Bids through **EPADS v2.0** from eligible Bidders registered on **EPADS v2.0** for provision of Non-Consultancy Services.

3. **Single Stage-One Envelope** Procedure of Principal Method of Procurement (i.e. Open Competitive Bidding) will be used by adopting **Least Cost Based Selection (LCBS)**Technique for the subject procurement, in line with the Public Procurement Rules, 2004 and any Regulations, and Instructions issued by the Authority (from time to time).

4. All Bids must be accompanied by a Bid Security described in Bid Security Section in Bidding Document in the form of **Pay Order, Demand Draft** or Bid Securing Declaration on the prescribed format described.

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/87781**.

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 **Tuesday, September 29, 2026 11:30 AM**. E-bids will be opened on the same day at **Tuesday, September 29, 2026 12:00 PM**. 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**

7. In terms of Rules 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 also available on **EPADS v2.0** as well as Authority's website at (**www.ppra.org.pk**).

Higher Education Commission (HEC) (Higher Education Commission (HEC)),
AXEN (Services)
Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad
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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 Non-Consultancy Services for as specified in the BDS and **in Section Evaluation Criteria, Specifications & Schedule of Requirements**. The name, identification, and number of items/deliverables are provided in the **BDS**. **Single Stage-One Envelope** procedure of the open competitive method shall be used. The successful Bidders will be expected to provide the services 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. **Fraudualent & Corrupt Practices**

3.1. As defined under Rule 2(1)(f) of the Public Procurement Rules, 2004.

4. **Eligible Bidders**

4.1. A bidder is eligible to participate in a procurement process if the bidder:

4.1.1. possesses or has access to the technical competence, financial resources, equipment and other physical facilities, personnel, managerial capability, experience and reputation necessary to complete the procurement contract;

4.1.2. has the legal capacity to enter into a procurement contract;

4.1.3. is not insolvent, in receivership, bankrupt or being wound up and its activities or affairs are not suspended or being administered under any Act, by a court or by a judicial officer;

4.1.4. is not the subject of legal proceedings for any of the matters mentioned in sub-rule (c);

4.1.5. has fulfilled or has made substantial arrangements satisfactory to the relevant authorities, to fulfil its obligations to pay taxes and social security (where applicable) other contributions of its employees; and

4.1.6. has not, or in the case of a company, its owners and beneficial owners, directors or officers have not, been convicted of a criminal offence related to:

4.1.6.1. its professional conduct; or

4.1.6.2. a bidder (or, in the case of a company, its key individuals such as owners, beneficial owners, directors, or officers) must not have engaged in any prohibited practice, such as fraud, corruption, collusion, or coercion, within the time period stated in the bidding documents, which can be up to three years before the start of the procurement process. Additionally, the bidder must not have been debarred (i.e., banned) from participating in public procurement processes in Pakistan or by any international organization or country. If they have, they are ineligible to participate in the current bidding.

4.2. The procuring agency may require a bidder participating in the procurement process to provide the prescribed documentary evidence or other information to satisfy itself that the bidder is qualified in accordance with the criteria in sub-clause (1).

4.3. A procuring agency shall set out in the bidding document all the criteria for qualification to be applied in accordance with sub-clause (1).

4.4. Except as permitted under the Ordinance, Rules and Regulations, the procuring agency shall not establish a criterion for eligibility of a bidder that:

4.4.1. discriminates against or among a bidder or against categories of bidders; or

4.4.2. is not required for the performance of the procurement contract; or

4.4.3. is not related to the avoidance or management of legal, reputational or economic risk to the procuring agency unless it is in the national interest to do so, and the criteria is set out in the bidding documents.

4.5. A procuring agency shall assess the eligibility of a bidder for participation in the procurement process against the criteria for qualification under sub-clause (1).

4.6. In the case of a joint venture, consortium, or association, all members shall be jointly and severely 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,

4.7. who shall have the Authority to conduct all business for and on behalf of any and all the members of Joint venture, consortium, or association during the bidding process, and in case of award of contract, during the execution of the contract.

4.8. The appointment of the lead Member in the joint venture, consortium, or association shall be confirmed by submission of valid power of Attorney to the procuring agency.

4.9. Subject to the limits specified in the BDS, the procuring agency may allow bidders to participate in the form of a Joint Venture (JV). However, each party in the JV must individually meet the eligibility criteria specified in the BDS

4.10. No Bidder can be a sub-contractor while submitting a Bids individually or as a member of a joint venture in the same Bidding process.

5. **Qualification of the Bidder**

5.1. All Bidders shall provide in Section VI, Bid Forms, a preliminary description of the proposed work method and schedule, including drawings and charts, as necessary.

# B. Bidding Documents

6. **Contents of Standard Bidding Document**

6.1. The Services required, bidding procedure, and terms and conditions of the contract are prescribed in the bidding document. In addition to the Invitation for Bids, the bidding document which should be read in conjunction with any addendum issued by the Procuring Agency include:

**Section I -**Invitation to Bid
**Section II** Instructions to Bidders (ITB)
**Section III** Bid Data Sheet (BDS)
**Section IV** Eligible Countries
**Section V** Evaluation Criteria, Specifications, Schedule of Requirements, and Technical Specifications.
**Section VI** Bidding Forms
**Section VII** Fraudaulent & Corrupt Practices
**Section VIII – Material & Non-material deviation**
**Section IX** General Conditions of Contract (GCC)
**Section X** Special Conditions of Contract (SCC)
**Section XI** Contract Forms

6.2. The Bidder is expected to examine all instructions, requirements, forms, terms and specifications in the bidding documents. Failure to furnish all the information required in the bidding document will be at the Service provider’s risk and may result in the rejection of his bids.

7. **Clarifications**

7.1. Clarifications of the bidding documents may be requested in writing through EPADS v2.0 by any bidder up to three days prior to the deadline for the submission of bids.

The procuring agency shall respond promptly and in writing to any request by a bidder for clarification of the bidding documents and, in any event, no later than two days prior to the deadline for the submission of bids or proposals.

Responses to requests for clarification shall be communicated simultaneously and in writing to all bidders participating in the procurement proceedings.

No bidder shall be allowed to alter or modify his bid after the bids have been opened however, the procuring agency may seek and accept clarification to the bid that do not change the substance of the bid, through EPADS v2.0.

7.2. Procuring Agency's response will be uploaded on the EPADS v2.0, including a description of the inquiry.

7.3. 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 1.1.**

7.4. 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 bidder(s) may request clarification(s) regarding the schedule of requirements, the Evaluation Criteria or any other aspects of the bidding document.

7.5. Minutes of the pre-bid meeting, if applicable, including the text of the questions asked by bidders, and the responses given, together with any responses prepared after the meeting will be uploaded on EPADS v2.0. Any modification to the bidding document 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.

7.6. 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, through EPADS v2.0. Any clarification submitted by a bidder that is not in response to a request by the Procuring Agency shall not be considered.
No change in the prices or substance of the bid shall be sought, offered, or permitted.
The alteration or modification in the bid which in any way affect the following parameters will be considered as a change in the substance of a

bid:

7.6.1. evaluation & qualification criteria;

7.6.2. required scope of work or specifications;

7.6.3. all securities requirements;

7.6.4. tax requirements;

7.6.5. terms and conditions of bidding documents; and

7.6.6. change in the ranking of the bidders.

From the time of bid(s) opening to the time of contract award, if any bidder wishes to contact the procuring agency on any matter related to the bid, it should do so in writing or through electronic form that provides record of the content of communication.

8. **Amendment of Bidding documents**

8.1. 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 addendum.

8.2. Any addendum issued including the notice of any extension of the deadline shall be part of the bidding document and shall be uploaded on EPADS v2.0 as well as Authority's website. The procuring agency shall promptly publish the addendum at the procuring agency's website indicated in the **BDS**:

Provided that the bidder who had either already submitted his bid, shall have the right to withdraw his already submitted bid and submit the revised bid, prior to the original or extended bid submission deadline.

8.3. 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:

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 bid submission deadline.

# C. Preparation of Bids

9. Documents Constituting the Bids

9.1. The bids prepared by the bidders shall constitute the following components: -

9.1.1. Forms of bid and Bid Prices completed in accordance with ITB BDS, GCC and SCC;

9.1.2. Documentary evidence established in accordance with BDS that services to be provided by the bidder are eligible services, and conform to the bidding documents;

9.1.3. Documentary evidence established in accordance with BDS that the bidder is eligible and/or qualified for the subject bidding process;

9.1.4. Documentary evidence established, that the bidder has been authorized to provide the services;

9.1.5. Bid security or Bids Securing Declaration furnished in accordance with BDS; and

9.1.6. Any other document required in the BDS.

10. **Documents Establishing Eligibility of the Services and Conformity to bidding documents**

10.1. To establish the conformity of the Non-Consulting Services to the Bidding document, the bidder shall furnish as part of its bid the documentary evidence that services provided conform to the requirements.

10.2. Standards for the provision of the Non-Consulting Services are intended to be descriptive only and not restrictive.

11. **Documents Establishing Eligibility and Qualification of the Bidder**

11.1. Pursuant to BDS, the bidder shall furnish, as part of itsbid, 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.

11.2. The documentary evidence of the bidder’s eligibility to bids shall establish to the satisfaction of the procuring agency that the bidder, at the time of submission of its bid, is from an eligible country as defined in Section-IV titled as “Eligible Countries”.

11.3. The documentary evidence of the bidder’s qualifications to perform the contract if its bid is accepted shall establish to the satisfaction of procuring agency that:

11.3.1. the bidder has the financial, technical, and supply/production capability necessary to perform the Contract, meets the qualification criteria specified in BDS.

11.3.2. that the bidder meets the qualification criteria listed in the Bids Data Sheet.

12. **Form of Bid**

12.1. **The bidder shall fill the Form of Bid furnished in the bidding documents. The Bid Forms must be completed without any alterations to its format and no substitute shall be accepted.**

13. **Bids Prices**

13.1. The Bids Prices quoted by the bidder in the Forms of Bid and in the price schedule shall conform to the requirements specified or exclusively mentioned hereafter in the bidding document.

13.2. All items in the Schedule of Requirements must be listed and priced separately in the Price Schedules. If a Price Schedule shows items listed but not priced and neither explicitly mentioned, their prices shall be construed to be included in the prices of other items.

13.3. The Bid price to be quoted in the Forms of Bid shall be the total price of the bid, excluding any discounts offered.

13.4. The bidder shall indicate on the appropriate Price Schedule, the unit prices (where applicable) and total bid price of the services, it proposes to provide under the contract.

13.5. Prices quoted by the bidder shall be fixed during the currency 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, unless otherwise price adjustment is permissible under Conditions of the Contract. (May be reviewed)

14. **Price Adjustment**

14.1. Price adjustment shall not be applicable.

14.2. Procuring agency may increase the remuneration of the human resources involved in non-consultancy services on annual basis as per agreement.

14.3. **Procuring agency shall incorporate the provisions to allow wage rate in compliance with Federal Government's minimum wage notification, subject to the applicability in that case.**

15. **Bids Currencies**

15.1. Prices shall be quoted in Pakistani Rupees unless otherwise specified in the BDS.

16. **Bid Validity Period**

16.1. Bid(s) 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 bid securing declaration as the case may be.

17. **Bid Security or Bid Securing Declaration**

17.1. Unless otherwise specified in the BDS, the bidder shall furnish as part of its bid, in the amount and currency specified in the BDS or Bid Securing Declaration on the format provided in Section VI (Bid Forms) The scanned copy of the Bids Security shall be uploaded in the EPADS v2.0 while submitting bid, whereas the original forms of Bid Security shall be submitted to the procuring agency before the bid submission deadline. The bidder who failed to submit the original bid security before the submission deadline shall be disqualified straightaway.

17.2. 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.

17.3. The Bid Security shall be payable promptly upon written demand by the Procuring Agency in case any of the conditions listed in BDS, GCC and SCC are invoked.

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

17.4.1. the expiry of the Bid Security;

17.4.2. 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 bidding document;

17.4.3. the rejection by the Procuring Agency of all Bids;

17.4.4. the withdrawal of the Bid prior to the deadline for the submission of bids, unless the bidding document stipulate that no such withdrawal is permitted.

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

17.5.1. if a bidder:

17.5.1.1. withdraws its bid during the period of bid validity as specified by the Procuring Agency, and referred by the bidder in the Forms of Bid, except as provided for in the ITBs; or

17.5.1.2. does not accept the correction of errors, or

17.5.2. in the case of a successful bidder fails:

17.5.2.1. **to sign the contract in accordance with SCC; or**

17.5.2.2. **to furnish Performance Guarantee in accordance with BDS and SCC.**

17.6. **The bid security shall be valid for a period specified in BDS. Bids with shorter bid security validity period shall be rejected straight away.**

18. **Alternative Bids by Bidders**

18.1. Alternatives will not be considered, unless specifically allowed for in the BDS.

18.2. When alternative times for completion are explicitly invited, a statement to that effect will be included in the BDS and the method of evaluating different time schedules will be described in Evaluation and Qualification Criteria.

19. **Withdrawal, Substitution, and Modification of Bids**

19.1. Before Bids submission deadline, any bidder may withdraw, substitute, or modify his bid after it has been submitted.

20. **Format and Signing of Bids**

20.1. The bidder shall prepare and submit his bid with due diligence after carefully reading all the terms and conditions before submission through

EPADS v2.0.

20.2. Any interlineations, erasures, or overwriting shall be valid only if they are signed by the person(s) signing the forms of bid.

# D. Submission of Bids

21. **Submission of Bids through EPADS v2.0 before Dead deadline**

21.1. The Technical and Financial Bids as the case may be, shall be submitted in the due portion of the EPADS v2.0, before bid submission deadline. The bid submission option shall be automatically disabled once the deadline is over.

21.2. The Procuring Agency may, under exceptional circumstances and at its discretion, extend the deadline for the submission of bids by amending the Bidding Documents. In such a case, all rights and obligations of the Procuring Agency and the Bidders that were previously subject to the original deadline shall thereafter be subject to the revised deadline.

# E. Opening and Evaluation of Bids

22. **Opening & Evaluation of Bids by the Procurement Cell/Evaluation Committee**

22.1. The Procuring Agencies to constitute odd number Bid Evaluation Committee for the purpose of bid opening and evaluation of all procurements. As per Rules 29 & 30 of Public Procurement Rules, 2004,
The Procuring Agencyis required to establish a Procurement Cell/Evaluation Committee which shall Evaluate the Bids inaccordance with the evaluation criteria, terms and conditions given in the bidding documents.

23. **Opening of Bids**

23.1. The Bid Evaluation Committee of the Procuring Agency will open all bids through EPADS, in the presence of bidders' or their representatives who

choose to attend, and other parties with a legitimate interest in the bid proceedings at the place, on the date and at the time, specified in the **BDS**. The Bidders' representatives present shall sign attendance sheet as proof of their attendance.

23.2. The bids shall be opened one at a time, and the following read out and recorded: (a) the name of the bidder; (c) the presence of a bid security, if required; and (d) any other details as the procuring agency may consider appropriate.

23.3. No bid will be rejected at the time of bid opening except for bids whose bid security has not been provided to the procuring agency before submission deadline**.**

23.4. The procuring agency shall prepare minutes of the bid opening. The record of the bid opening shall include, as a minimum: the name of the bidder and the bid price, if applicable.

24. **Confidentiality**

24.1. Information relating to the examination, clarification, evaluation and comparison of bids and recommendation of contract award shall not be disclosed to bidders or any other person(s) not officially concerned with such process, until the time of the announcement of the respective evaluation report.

24.2. Any effort by a bidder to influence the procuring agency processing of bids or award decision may result in the rejection of his bid.

25. **Preliminary Examination of Bids**

25.1. Prior to the detailed evaluation of bids, the procuring agency will determine whether each bid:

25.1.1. meets the eligibility criteria defined in **BDS**;

25.1.2. has been prepared as per the format and contents defined by the procuring agency in the bidding document;

25.1.3. is accompanied by the required securities; and

25.1.4. is substantially responsive to the requirements of the bidding document.

25.2. The procuring agency will confirm that the documents and information specified under **BDS, GCC and SCC** have been provided in the bids. If any of these documents or information is missing, or is not provided in accordance with the Instructions to Bidders, the bids shall be rejected.

25.3. If a bid 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 evaluate the technical aspects of the bids submitted in accordance with **BDS,** to confirm that all requirements specified in **Evaluation Criteria, Technical Specifications and Schedule of Requirements**, prescribed inthe bidding document have been met without material deviation or reservation.

26.2. 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 BDS**,** it shall reject the bids.

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: -

27.1.1. 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;

27.1.2. 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

27.1.3. where there is a discrepancy between the amounts in figures and in words, the amount in words will govern.

27.1.4. Where there is discrepancy between grand total of price schedule and amount mentioned on the Forms of bid, 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 that shall be considered as binding upon the bidder. If the Bidder does not accept the corrected amount, his bid will then be rejected, and the Bid Security may be forfeited or the Bid Securing Declaration may be executed.

28. **Conversion to Single Currency**

28.1. As per Rule 30 of Public Procurement Rules, 2004.

29. **Evaluation of Bids**

29.1. The procuring agency shall evaluate bids in accordance with Rule 30 of Public Procurement Rules, 2004 and compare only those bids determined to be substantially responsive.

29.2. In evaluating the Technical Bids of each Bidder, the Procuring Agency shall apply the evaluation criteria and methodologies specified in the Bid Data Sheet (BDS) and in accordance with the Statement of Requirements and Technical Specifications. No other evaluation criteria or methodologies shall be permitted.

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

29.4. The Procuring agency evaluation of a bid will take into account:

29.4.1. the bid price, excluding provisional sums and the provision, if any, for contingencies in the summary bill of quantities, but including day work items, where priced competitively;

29.4.2. price adjustment for correction of arithmetic errors in accordance with **ITB 6;**

29.5. converting the amount resulting from applying (a) and (b) above, if relevant, to a single currency in accordance with **ITB 7**;

29.6. The estimated effect of the price adjustment provisions of the Conditions of Contract, applied over the period of execution of the Contract, shall not be taken into account in bid evaluation.

29.7. If these bidding documents allow bidders to quote separate prices for different lots, and the award to a successful bidder of multiple lots, the methodology of evaluation to determine the lowest evaluated lot combinations in the Form of Bid, is specified in the **BDS.**

30. **Determination of Most Advantageous Bids**

30.1. 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. **Abnormally Low Financial Bids**

31.1. Procuring agency may reject a bid if it has determined that the price, in combination with other constituent elements of the bid, is abnormally low in relation to the subject matter of the procurement, such that it raises material concerns on the part of the procuring agency, as to the ability of the bidder to perform the procurement contract satisfactorily for the offered price.

A procuring agency shall not reject a bid as abnormally low under sub-clause (1) above unless the procuring agency –

31.1.1. requested in writing through EPADS from the bidder a written clarification of his bid, including a detailed price analysis of his bid price in relation to the subject matter of the procurement contract, scope, methodology, schedule, allocation of risks and responsibilities and any other requirements of the bidding document; and

31.1.2. having taken account, the information provided by the bidder in response to a request under paragraph (a) and the information included in the bid, the procuring agency determines that the bidder has failed to demonstrate its ability to perform the procurement contract satisfactorily for the offered price.

The procuring agency shall promptly communicate to the bidder concerned its decision to reject the bid, including the reasons for the decision.

32. **Rejection of Bids**

32.1. As per Rule 33 of the Public Procurement Rules, 2004

33. **Single Responsive Bid**

33.1. The procuring agency may consider single responsive bid subject to underlying conditions of Rule 38(b) of the Public Procurement Rules, 2004.

34. **Arbitration**

34.1. As per Rule 49 of Public Procurement Rules, 2004.

# F. Award of Contract

43. **Criteria of Award**

43.1. The procuring agency will award the Contract to the bidder whose bid has been determined to be substantially responsive to the bidding document and who has been declared as most advantageous Bid.

44. **Procuring Agency's Right to reject All Bids**

44.1. The procuring agency reserves the right to reject all the Bids and to annul the procurement process at any time prior to acceptance of the bid(s), without thereby incurring any liability to the affected bidder(s).

44.2. Notice of the rejection of all bids shall be given promptly to all bidders that have submitted the bids. The procuring agency shall upon request communicate to any bidder the grounds for the rejection of his bid, but is not required to justify those grounds.

45. **Notification of Award**

45.1. Prior to the award of contract, the procuring agency shall issue a Final Evaluation Report giving justification for acceptance or rejection of the bids.

45.2. Bidder whose bid has been accepted, will be notified for the award by the Procuring Agency prior to expiration of the Bid Validity period through EPADS. The Letter of Acceptance will state the sum that the procuring agency will pay the successful bidder in consideration for the execution of the scope of works as prescribed by the Contract (hereinafter and in the Contract called the "Contract Price).

45.3. The notification of award will constitute the formation of the Contract, subject to the condition that bidder furnish the Performance Guarantee and signing of the contract.

46. **Signing of Contract**

46.1. Promptly after notification of award, Procuring Agency shall send the successful bidder the draft agreement, incorporating all terms and conditions as agreed by the parties to the contract. The successful bidder and the procuring agency shall sign the contract.

47. **Performance Guarantee**

47.1. After the receipt of the Letter of Acceptance, the successful bidder, within the specified time, shall deliver to the Procuring Agency a Performance Guarantee in the amount and in the form stipulated in the **BDS**

**and SCC**, denominated in the type and proportions of currencies in the Letter of Acceptance and in accordance with the Conditions of Contract.

47.2. Failure of the successful bidder to comply with the requirement of **BDS, SCC and GCC** shall constitute sufficient grounds for the annulment of the award and forfeiture of the bid security, in which event the procuring agency may make the award to the next ranked bidder or call for new bids.

48. **Corrupt & Fraudulent Practices**

48.1. 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.

## G. Grievance Redressal & Complaint Review Mechanism

53. **Constitution of Grievance Redressal**

53.1. Procuring agency shall constitute a Grievance Redressal Committee (GRC) comprising of an odd number of persons with proper power and authorization to address the complaint. The GRC shall not have any of the members of Procurement Evaluation Committee.

54. **GRC Procedure**

54.1. Any aggrieved party or bidder as the case may be, may file grievance in accordance with Rule 48 of the Public Procurement Rules, 2004 and Redressal of Grievance Regulations, 2022

## H. Blacklisting/ Debarment

55. **Procedure for Blacklisting/Debarment**

55.1. The procuring agency may initiate blacklisting proceedings against contractor/supplier in accordance with Rule-19 of the Public Procurement

Rules, 2004 , Mechanism for Blacklisting, Debarment Regulations, 2024 and Regulation on “procedure for filling and disposal of review petition under rule-19(3) of the Public Procurement Rules, 2004.

# Bid Data Sheet

# Bids Data Sheet (BDS)

The following specific data for the procurement of Non-Consultancy Services 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**

Name of Procuring Agency: **Higher Education Commission (HEC) (Higher Education Commission (HEC))**

The subject of procurement is: **Repair/Maintenance of Split AC's & Other Electronic Equipment at HEC H-9 & H-8 Islamabad Premises, 2026-2027, Re-Tender**

Expected commencement date: **Friday, October 9, 2026**

**BDS Clause Number 2**

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

Name and identification number of the Contract: **P87781**

**BDS Clause Number 3**

JV/Consortium or Association Allowed: **No**
Number of JV/Consortium Members: **Nil**

## B. Bidding Documents

**BDS Clause Number 4**

The Bidders may seek clarifications through **EPADS v2.0**: Clarification Date: Tuesday, September 22, 2026

**BDS Clause Number 5**

Any addendum, in case issued, shall be published on **Higher Education Commission (HEC) (Higher Education Commission (HEC))** website and on **EPADS v2.0**.

**BDS Clause Number 6**

List of documents required along with the bid:

1. 1. Firm's NTN, GST, PEC Registration Certificates.

2. 2. Representative Office in Rawalpindi/Islamabad, proof of which in the form of Letterhead/Rent/Lease Deed must be provided

3. 3. Proof (work order/completion certificate) of at least three (03) completed projects of HVAC/Air-conditioning Repair/Maintenance in the past ten (10) years.

4. 4. Completed filled BOQ Itemized Rates for all the Items as per the BOQ enclosed in the Annexure. In case of the lack of submitted BOQ, or the absence of the filling of Item-wise rates, or any difference in the Total Bid Amount between the Bid Price and the enclosed BOQ, the Bid may be rejected.

**BDS Clause Number 7**

The qualification criteria to establish the supply / production capability of the bidder.

*see Eligibility Criteria*

**BDS Clause Number 8**

**Services and Their related documents:**
*See section Required Services and Scope of Work*

**BDS Clause Number 9**

Price schedule will be provided according to the format defined and acquired.
*see section price schedule.*

**BDS Clause Number 10**

**Specifications:**

*see section of specifications.*

## C. Preparation of Bids

**BDS Clause Number 11**

The price shall be **Fixed**.

**BDS Clause Number 12**

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

**BDS Clause Number 13**

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

**BDS Clause Number 14**

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, Demand Draft**

**BDS Clause Number 15**

The Bids security shall be valid for twenty-eight (28) days beyond the expiry of the Bids validity period specified in the bidding documents, for example the bid validity is 90 days so the bid security shall be valid for 90+28 = 118 days.

**BDS Clause Number 16**

Alternative Bids to the requirements of the bidding documents will not be permitted.

# D. Submission of Bids

**BDS Clause Number 17**

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

**Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad**

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

The deadline for Bids submission is: **Tuesday, September 29, 2026 11:30 AM**

# E. Opening and Evaluation of Bids

**BDS Clause Number 18**

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

Day *:* ***Tuesday***

Date: ***Tuesday, September 29, 2026***

Time *:* ***12:00 PM***

**BDS Clause Number 19**

Selection technique adopted will be: **Least Cost Based Selection (LCBS)**
*see Evaluation Criteria*

# F. Award of Contract

**BDS Clause Number 20**

The Performance guarantee shall: **0%**.

The Performance Guarantee shall be acceptable in the form of: **Nil**

**21.**

**51.1**

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

## G. Review of Procurement Decisions

**BDS Clause Number 22**

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

# Eligibility Criteria

| Bidder's Type | Required Registration |
|---|---|
| Individual / Individual Consultant | NADRA CITIZENSHIP (CNIC/NICOP) |
| Sole Proprietorship | FBR (NTN) |
| Company (Private Limited) | FBR (GSTN) |
| Company (Public Limited) | PEC |
| State Owned Enterprise (Private Limited) | |
| State Owned Enterprise (Public Limited) | |

| Eligibility Criteria | Document |
|---|---|
| Firm's Valid Tax Payer NTN, GST, Income Tax Certificate, PEC Certificate | Yes |
| Representative Office in Rawalpindi/Islamabad, proof of which in the form of Letterhead/Rent/Lease Deed | Yes |
| Proof (work order/completion certificate) of at least three (03) completed projects of HVAC/Air-conditioning Repair/Maintenance in the past ten (10) years | Yes |
| Filled BOQ as enclosed at the Annexure of the Tender Document with all Item-rates filled, and the Total Bid Amount. In case of non-enclosure of the filled itemized BOQ, the Bid is liable to be rejected. | Yes |

# Evaluation Criteria

**Least Cost Based Selection (LCBS)**

# Required Services

**Lot Title :** R/M of Split AC's & Electronic Equipment: HEC Islamabad Premises

**Bid Security :** 200000 PKR

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 1. P.C.B Card Repairing Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 2. P.C.B Card Fuse Replacement Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 3. New P.C.B Card. Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 4. Display Unit Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 5. Sensor Set Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 6. Existing Blower Motor Repairing Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 7. New Blower Motor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 8. New Blower Fan Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 9. Swing Motor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 10. Existing Condenser Motor Repairing Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 11. New Condenser Motor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 12. New Condenser Fan Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 13. Service Valve (L Key Valve) 1.1/8 x 1/2 With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 14. Reversible Heating Valve With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 15. L.P Switch RESET W/PIN Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 16. H.P Switch RESET W/PIN Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 17. Oriface Set (Both) With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 18. Filter Drayer With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 19. Megnatic Contactor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 20. Phase Failure Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 21. Compressor Over Load Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 22. Out door Distributer With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 23. Indoor Distributer With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 24. Compressor Scroll Emerson make with Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 25. P.C.B Card Repairing Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 26. P.C.B Card Fuse Replacement Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 27. New P.C.B Card. Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 28. Display Unit Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 29. New Remote Controal Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 30. Sensor Set Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 31. Existing Blower Motor Repairing Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 32. New Blower Motor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 33. New Blower Fan Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 34. Swing Motor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 35. Existing Condenser Motor Repairing Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 36. New Condenser Motor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 37. New Condenser Fan Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 38. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 39. Reversible Heating Valve With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 40. L.P Switch RESET W/PIN Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 41. H.P Switch RESET W/PIN Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 42. Oriface Set (Both) With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 43. Megnatic Contactor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 44. Phase Failure Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 45. Compressor Over Load Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 46. Out door Distributer With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 47. Indoor Distributer With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 48. Accumulator With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 49. Strainer With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 50. Compressor Scroll Emerson make with Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 51. P.C.B Card Repairing Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 52. P.C.B Card Fuse Replacement Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 53. New P.C.B Card. Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 54. Display Unit Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 55. New Remote Controal Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 56. Sensor Set Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 57. Existing Blower Motor Repairing Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 58. New Blower Motor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 59. New Blower Fan Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 60. Swing Motor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 61. Existing Condenser Motor Repairing Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 62. New Condenser Motor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 63. New Condenser Fan Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 64. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 65. Reversible Heating Valve With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 66. L.P Switch RESET W/PIN Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 67. H.P Switch RESET W/PIN Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 68. Oriface Set (Both) With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 69. Megnatic Contactor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 70. Phase Failure Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 71. Compressor Over Load Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 72. Out door Distributer With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 73. Indoor Distributer With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 74. Accumulator With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 75. Strainer With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 76. Compressor Scroll Emerson make with Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 77. P.C.B Card Repairing Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 78. P.C.B Card Fuse Replacement Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 79. New P.C.B Card Indoor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 80. New P.C.B Card Outdoor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 81. Display Unit Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 82. New Remote Controal Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 83. Sensor Set Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 84. Existing Blower Motor Repairing Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 85. New Blower Motor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 86. New Blower Fan Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 87. Swing Motor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 88. Existing Condenser Motor Repairing Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 89. New Condenser Motor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 90. New Condenser Fan Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 91. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 92. Reversible Heating Valve With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 93. L.P Switch RESET W/PIN Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 94. H.P Switch RESET W/PIN Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 95. Oriface Set (Both) With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 96. Megnatic Contactor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 97. Phase Failure Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 98. Compressor Over Load Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 99. Out door Distributer With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 100. Indoor Distributer With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 101. Accumulator With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 102. Strainer With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 103. Compressor D.C Inverter with Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 104. P.C.B Card Repairing Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 105. P.C.B Card Fuse Replacement Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 106. New P.C.B Card. Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 107. Display Unit Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 108. New Remote Controal Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 109. Sensor Set Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 110. Existing Blower Motor Repairing Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 111. New Blower Motor Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 112. New Blower Fan Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 113. Swing Motor Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 114. Existing Condenser Motor Repairing Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 115. New Condenser Motor Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 116. New Condenser Fan Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 117. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 118. Reversible Heating Valve With Gas R-22 USA Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 119. P.C.B Card Repairing Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 120. P.C.B Card Fuse Replacement Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 121. New P.C.B Card. Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 122. Display Unit Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 123. New Remote Controal Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 124. Sensor Set Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 125. Existing Blower Motor Repairing Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 126. New Blower Motor Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 127. New Blower Fan Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 128. Swing Motor Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 129. Existing Condenser Motor Repairing Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 130. New Condenser Motor Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 131. New Condenser Fan Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 132. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 133. Reversible Heating Valve With Gas R-22 USA Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 134. Compressor D.C Inverter with Gas R-22 USA Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 135. P.C.B Card Repairing Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 136. P.C.B Card Fuse Replacement Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 137. New P.C.B Card. Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 138. Display Unit Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 139. New Remote Controal Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 140. Sensor Set Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 141. Existing Blower Motor Repairing Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 142. New Blower Motor Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 143. New Blower Fan Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 144. Swing Motor Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 145. Swing Flapper Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 146. Existing Condenser Motor Repairing Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 147. New Condenser Motor Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 148. New Condenser Fan Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 149. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 150. Reversible Heating Valve With Gas R-22 USA Pearl 2.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 151. P.C.B Card Repairing Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 6/Qty | 6/Qty |
| 152. P.C.B Card Fuse Replacement Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 153. New P.C.B Card. Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 154. Display Unit Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 155. New Remote Controal Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 156. Sensor Set Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 157. Outdoor Sensor Set Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 158. Existing Blower Motor Repairing Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 159. New Blower Motor Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 160. New Blower Fan Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 161. Swing Motor Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 162. Swing Flapper Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 163. Existing Condenser Motor Repairing Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 164. New Condenser Motor Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 165. New Condenser Fan Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 166. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 167. Reversible Heating Valve With Gas R-22 USA Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 168. P.C.B Card Repairing Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 169. New P.C.B Card Indoor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 170. New P.C.B Card Outdoor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 171. Display Unit Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 172. New Remote Controal Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 173. Sensor Set Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 174. Outdoor Sensor Set Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 175. Existing Blower Motor Repairing Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 176. New Blower Motor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 177. New Blower Fan Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 178. Swing Motor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 179. Swing Flapper Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 180. Existing Condenser Motor Repairing Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 181. New Condenser Motor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 182. New Condenser Fan Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 183. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 184. Reversible Heating Valve With Gas R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 185. Solenoid Valve With Gas R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 186. D.C Inverter Compressor with R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 187. P.C.B Card Repairing Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 188. P.C.B Card Fuse Replacement Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 189. New P.C.B Card. Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 190. Display Unit Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 191. New Remote Controal Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 192. Sensor Set Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 193. Existing Blower Motor Repairing Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 194. New Blower Motor Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 195. New Blower Fan Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 196. Swing Motor Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 197. Swing Flapper Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 198. Existing Condenser Motor Repairing Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 199. New Condenser Motor Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 200. New Condenser Fan Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 201. Service Valve (L Key Valve) 5/8 x 1/4 With Gas R-22 USA Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 202. Reversible Heating Valve With Gas R-22 USA Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 203. P.C.B Card Repairing Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 204. New P.C.B Card Indoor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 205. New P.C.B Card Outdoor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 206. Display Unit Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 207. New Remote Controal Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 208. Sensor Set Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 209. Outdoor Sensor Set Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 210. Existing Blower Motor Repairing Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 211. New Blower Motor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 212. New Blower Fan Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 213. Swing Motor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 214. Swing Flapper Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 215. Existing Condenser Motor Repairing Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 216. New Condenser Motor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 217. New Condenser Fan Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 218. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 219. Reversible Heating Valve With Gas R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 220. Solenoid Valve With Gas R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 221. Compressor with R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 222. P.C.B Card Repairing Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 223. New P.C.B Card Indoor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 224. New P.C.B Card Outdoor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 225. Display Unit Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 226. New Remote Controal Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 227. Sensor Set Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 228. Outdoor Sensor Set Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 229. Existing Blower Motor Repairing Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 230. New Blower Motor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 231. New Blower Fan Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 232. Swing Motor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 233. Swing Flapper Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 234. Existing Condenser Motor Repairing Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 235. New Condenser Motor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 236. New Condenser Fan Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 237. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 238. Reversible Heating Valve With Gas R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 239. Solenoid Valve With Gas R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 240. Compressor with R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 241. P.C.B Card Repairing Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 242. New P.C.B Card Indoor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 243. New P.C.B Card Outdoor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 244. Display Unit Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 245. New Remote Controal Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 246. Sensor Set Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 247. Outdoor Sensor Set Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 248. Existing Blower Motor Repairing Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 249. New Blower Motor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 250. New Blower Fan Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 251. Swing Motor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 252. Swing Flapper Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 253. Existing Condenser Motor Repairing Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 254. New Condenser Motor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 255. New Condenser Fan Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 256. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 257. Reversible Heating Valve With Gas R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 258. Solenoid Valve With Gas R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 259. Compressor with R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 260. P.C.B Card Repairing Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 261. New P.C.B Card Indoor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 262. New P.C.B Card Outdoor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 263. Display Unit Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 264. New Remote Controal Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 265. Sensor Set Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 266. Outdoor Sensor Set Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 267. Existing Blower Motor Repairing Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 268. New Blower Motor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 269. New Blower Fan Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 270. Swing Motor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 271. Swing Flapper Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 272. Existing Condenser Motor Repairing Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 273. New Condenser Motor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 274. New Condenser Fan Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 275. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 276. Reversible Heating Valve With Gas R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 277. Solenoid Valve With Gas R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 278. Compressor with R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 279. P.C.B Card Repairing ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 280. New P.C.B Card. ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 281. New Remote Controal ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 282. Sensor Set ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 283. Existing Blower Motor Repairing ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 284. New Blower Motor ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 285. New Blower Fan ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 286. Swing Motor ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 287. Existing Condenser Motor Repairing ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 288. New Condenser Motor ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 289. New Condenser Fan ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 290. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 291. Reversible Heating Valve With Gas R-22 USA ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 292. Solenoid Valve With Gas R-22 USA ACSON 2.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 293. P.C.B Card Repairing ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 294. New P.C.B Card. ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 295. New Remote Controal ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 296. Sensor Set ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 297. Existing Blower Motor Repairing ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 298. New Blower Motor ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 299. New Blower Fan ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 300. Swing Motor ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 301. Swing Flapper ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 302. Existing Condenser Motor Repairing ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 303. New Condenser Motor ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 304. New Condenser Fan ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 305. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 306. Reversible Heating Valve With Gas R-22 USA ACSON 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 307. P.C.B Card Repairining ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 308. New P.C.B Card. ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 309. New Remote Controal ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 310. Sensor Set ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 311. Existing Blower Motor Repairing ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 312. New Blower Motor ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 313. New Blower Fan ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 314. Swing Motor ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 315. Swing Flapper ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 316. Existing Condenser Motor Repairing ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 317. New Condenser Motor ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 318. New Condenser Fan ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 319. Service Valve (L Key Valve) 5/8 x 1/2 With Gas R-22 USA ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 320. Reversible Heating Valve With Gas R-22 USA ACSON 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 321. P.C.B Card Repairining Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 322. New P.C.B Card. Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 323. New Remote Controal Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 324. Sensor Set Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 325. Existing Blower Motor Repairing Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 326. New Blower Motor Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 327. New Blower Fan Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 328. Swing Motor Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 329. Swing Flapper Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 330. Existing Condenser Motor Repairing Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 331. New Condenser Motor Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 332. New Condenser Fan Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 333. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 334. Reversible Heating Valve With Gas R-22 USA Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 335. P.C.B Card Repairining Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 336. New P.C.B Card. Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 337. New Remote Controal Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 338. Sensor Set Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 339. Existing Blower Motor Repairing Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 340. New Blower Motor Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 341. New Blower Fan Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 342. Swing Motor Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 343. Swing Flapper Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 344. Existing Condenser Motor Repairing Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 345. New Condenser Motor Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 346. New Condenser Fan Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 347. Service Valve (L Key Valve) 5/8 x 1/2 With Gas R-410 USA Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 348. Reversible Heating Valve With Gas R-410 USA Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 349. Solenoid Valve Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 350. Compressor with R-410 USA Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 351. P.C.B Card Repairing Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 352. New P.C.B Card. Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 353. New Remote Controal Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 354. Sensor Set Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 355. Outdoor Sensor Set Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 356. Existing Blower Motor Repairing Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 357. New Blower Motor Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 358. New Blower Fan Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 359. Swing Motor Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 360. Existing Condenser Motor Repairing Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 361. New Condenser Motor Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 362. New Condenser Fan Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 363. Service Valve (L Key Valve) With Gas R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 364. Reversible Heating Valve With Gas R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 365. Solenoid Valve With Gas R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 366. Compressor with R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 367. P.C.B Card Repairining Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 368. New P.C.B Card. Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 369. New Remote Controal Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 370. Sensor Set Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 371. Existing Blower Motor Repairing Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 372. New Blower Motor Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 373. New Blower Fan Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 374. Swing Motor Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 375. Swing Flapper Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 376. Existing Condenser Motor Repairing Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 377. New Condenser Motor Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 378. New Condenser Fan Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 379. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 380. Reversible Heating Valve With Gas R-410 USA Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 381. Solenoid Valve Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 382. Compressor with R-410 USA Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 383. P.C.B Card Repairing Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 384. New P.C.B Card. Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 385. New Remote Controal Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 386. Sensor Set Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 387. Outdoor Sensor Set Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 388. Existing Blower Motor Repairing Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 389. New Blower Motor Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 390. New Blower Fan Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 391. Swing Motor Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 392. Swing Flapper Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 393. Existing Condenser Motor Repairing Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 394. New Condenser Motor Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 395. New Condenser Fan Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 396. Service Valve (L Key Valve) With Gas R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 397. Reversible Heating Valve With Gas R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 398. Solenoid Valve With Gas R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 399. Compressor with R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 400. P.C.B Card Repairining Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 401. New P.C.B Card. Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 402. Sensor Set Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 403. Existing Blower Motor Repairing Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 404. New Blower Motor Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 405. New Blower Fan Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 406. Swing Motor Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 407. Existing Condenser Motor Repairing Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 408. New Condenser Motor Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 409. New Condenser Fan Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 410. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 411. Reversible Heating Valve With Gas R-22 USA Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 412. 5Hp. Reciprocating Compressor (Copland USA) Sabro 5.0 Ton Floor Standing Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 413. P.C.B Card Repairing Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 414. New Universal P.C.B Card. Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 415. New Universal Remote Controal Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 416. Sensor Set Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 417. Existing Blower Motor Repairing Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 418. New Blower Motor Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 419. New Blower Fan Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 420. Swing Motor Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 421. Swing Flapper Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 422. Existing Condenser Motor Repairing Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 423. New Condenser Motor Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 424. New Condenser Fan Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 425. Service Valve (L Key Valve) 5/8 x 1/4 With Gas R-22 USA Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 426. Reversible Heating Valve With Gas R-22 USA Sabro 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 427. P.C.B Card Repairing Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 428. New Universal P.C.B Card. Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 429. New Universal Remote Controal Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 430. Sensor Set Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 431. Existing Blower Motor Repairing Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 432. New Blower Motor Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 433. New Blower Fan Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 434. Swing Motor Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 435. Swing Flapper Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 436. Existing Condenser Motor Repairing Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 437. New Condenser Motor Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 438. New Condenser Fan Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 439. Service Valve (L Key Valve) 1/2 x 1/4 With Gas R-22 USA Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 440. Reversible Heating Valve With Gas R-22 USA Sabro 1.5 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 441. P.C.B Card Repairining Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |
| 442. New Universal P.C.B Card. Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |
| 443. New Universal Remote Controal Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 444. Sensor Set Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 445. Existing Blower Motor Repairing Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 446. New Blower Motor Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 447. New Blower Fan Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 448. Swing Motor Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 449. Swing Flapper Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 450. Existing Condenser Motor Repairing Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 451. New Condenser Motor Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 452. New Condenser Fan Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 453. Service Valve (L Key Valve) 1/2 x 1/4 With Gas R-22 USA Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |
| 454. Reversible Heating Valve With Gas R-22 USA Sabro 1.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 455. P.C.B Card Repairining Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 456. New Universal P.C.B Card. Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 457. New Universal Remote Controal Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 458. Sensor Set Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 459. Existing Blower Motor Repairing Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 460. New Blower Motor Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |
| 461. New Blower Fan Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 462. Swing Motor Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 463. Swing Flapper Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 1/Qty | 1/Qty |
| 464. Existing Condenser Motor Repairing Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 465. New Condenser Motor Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |
| 466. New Condenser Fan Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 467. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 468. Reversible Heating Valve With Gas R-22 USA Waves 2.0 Ton Wall Mounted Air Conditioner Unit | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 469. 2.5 Ton Rotary Malaysian / Thailand: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 470. 2.0 Ton Rotary Malaysian / Thailand: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 471. 1.5 Ton Rotary Malaysian / Thailand: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 472. 2.0 Ton Rotary China: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |
| 473. 1.5 Ton Rotary China: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 75/Qty | 75/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 474. 1.0 Ton Rotary China: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 475. 2.0 Ton: Conversion of Single Cycle A/C into Double Cycle A/C with 4 Way Valve, China Universal PCB Card & R-22 USA Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 476. 1.5 Ton: Conversion of Single Cycle A/C into Double Cycle A/C with 4 Way Valve, China Universal PCB Card & R-22 USA Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 477. 1.0 Ton: Conversion of Single Cycle A/C into Double Cycle A/C with 4 Way Valve, China Universal PCB Card & R-22 USA Gas Charging Complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 478. 8.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 479. 5.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 480. 4.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 481. 2.5 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 482. 2.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 100/Qty | 100/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 483. 1.5 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 100/Qty | 100/Qty |
| 484. 1.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 485. 8.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 486. 5.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 487. 4.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 488. 2.5 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 489. 2.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 490. 1.5 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 491. 1.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 30/Qty | 30/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 492. 8.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect8.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 493. 5.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 494. 4.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 495. 2.5 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 496. 2.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 497. 1.5 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 498. 1.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 30/Qty | 30/Qty |
| 499. 8.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |
| 500. 5.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 501. 4.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 502. 2.5 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 503. 2.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 504. 1.5 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 505. 1.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 506. 8.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 4/Qty | 4/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 507. 5.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 508. 4.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |
| 509. 2.5 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 510. 2.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 30/Qty | 30/Qty |
| 511. 1.5 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 30/Qty | 30/Qty |
| 512. 1.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 513. 1.1/8 x 1/2: Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/ft | 20/ft |
| 514. 1.1/8 x 3/8 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/ft | 20/ft |
| 515. 3/4 x 3/8 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 60/ft | 60/ft |

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| Position | Delivery Schedule | Quantity |
|---|---|---|
| 516. 5/8 x 1/2 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 60/ft | 60/ft |
| 517. 5/8 x 3/8 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 250/ft | 250/ft |
| 518. 5/8 x 1/4 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 250/ft | 250/ft |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 519. 1/2 x 1/4 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 250/ft | 250/ft |
| 520. 3/4 dia : Provision & Installation of Following UPVC Drain Pipe Beta/Eqvt. with Tees, Elbow, etc. complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 150/ft | 150/ft |
| 521. 1/2 dia : Provision & Installation of Following UPVC Drain Pipe Beta/Eqvt. with Tees, Elbow, etc. complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 150/ft | 150/ft |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 522. 1 dia : Provision & Installation of Following UPVC Drain Pipe Beta/Eqvt. with Tees, Elbow, etc. complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 100/ft | 100/ft |
| 523. 5.0 Hp / 4.0 Hp / 2.0 Ton Floor Standing Units: : Detailed Servicing/Cleaning of Following AC's with Detergent/Shampoo complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 25/Qty | 25/Qty |
| 524. 2.0 Ton / 1.5 Ton / 1.0 Ton Wall Mounted Units : : Detailed Servicing/Cleaning of Following AC's with Detergent/Shampoo complete in all respect | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 500/Qty | 500/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 525. P.C.B Card Repairing: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 526. New P.C.B Card.: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 527. New Remote Controal / Display Unit: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 528. Water Pump: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 529. Air Blower Motor: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 530. Blower Fan Blades: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 2/Qty | 2/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 531. Servicing and Descaling: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 6/Qty | 6/Qty |
| 532. Water Pads (3 Pads): Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/set | 15/set |
| 533. Swing Motor: Evaporative Air Cooler (Inverter) | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 534. Provision and Installation of Capacitor 60 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 535. Provision and Installation of Capacitor 50 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 536. Provision and Installation of Capacitor 30 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 537. Provision and Installation of Capacitor 5 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 538. Provision and Installation of Capacitor 3.5 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 539. Provision and Installation of Capacitor 3.0 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 540. Provision and Installation of Capacitor 2.5 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 541. Provision and Installation of Capacitor 2.2 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 542. Provision and Installation of Capacitor 2.2 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 543. Provision and Installation of 20 Amp 2 Pole Magnetic Contactor with thimbles and connections make China or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 544. Provision and Installation of Compressor Lead with thimbles and connections make China or eqvivalent complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 545. Provision and Installation of New Kitchen Hood Exaust (Imported) Complete in all respect as Directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 546. Repairing / Re-Winding of Kitchen Hood Exaust Complete in all respect as Directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 3/Qty | 3/Qty |
| 547. Provision and Installation of Rubber Type Internal Drain Pipe Local made complete in all respect. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 548. Repairing of A.c Drain complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 549. Provision and Installation Duct 60 x 60 mm Adamjee or Eqvl complete in all respect as directed by site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 200/ft | 200/ft |
| 550. Provision and Installation of Out Door Stand / Wall Bracket Powder Coated (Fency) local made complete in all respect as directed by site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 551. Provision and Installation of 110/76 3 Core Pure Copper Wire of Approved make Aiwa or eqvalent complete in all respect as directed by site Engineer | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 90/ft | 90/ft |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 552. Provision and Installation of 7/36 Pure Copper Single Core Wire of Approved make Pakistan Cable, Fast Cable or Eqvalent complete in all respect as directed by site Engineer | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 180/ft | 180/ft |
| 553. Provision and Installation of Power Shoe with Power Plug approved make Bousch or eqvalent complete in all respect as directed by site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 50/Qty | 50/Qty |
| 554. Provision and Installation of suitable Compressor (Water Cooler, Deep Freezer or Fridge) with Gas Charging complete in all respect as desire by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 555. Provision and Installation of suitable Compressor (Mini Fridge or Water Dispenser) with Gas Charging complete in all respect as desire by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |
| 556. Leak Testing and Repairing of refrigeration cuircut of Water Cooler, Deep Freezer and Fridges complete in all respect as desired by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 25/Qty | 25/Qty |
| 557. Leak Testing and Repairing of refrigeration cuircut of Mini Fridge or Water Dispenser complete in all respect as desired by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 558. Provision and Installation of Condenser Motor for Deep Freezer Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 559. Provision and Installation of Deep Freezer or Fridge Condenser with Gas Charging Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 560. Provision and Installation of Mini Fridge or Dispenser Condenser with Gas Charging Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 561. Provision and Installation of Thermostate of Water Cooler, Deep Freezer or Fridge Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 10/Qty | 10/Qty |
| 562. Provision and Installation of Overload with Relay of Water Cooler, Deep Freezer or Fridge Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 563. Provision and Installation of Water Tank of Water Cooler Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 564. Provision and Installation of Heater Water Tank of Water Dispenser Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 565. Provision and Installation of Water Tapes of Water Cooler Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 566. Provision and Installation of Water Push Buttons of Water Dispenser Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 567. Servicing of Water Dispenser Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 15/Qty | 15/Qty |
| 568. Water Leak Repairing of Water Dispenser Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |
| 569. Water Leak Repairing of Water Cooler including welding and all allied work Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 20/Qty | 20/Qty |

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 570. Re-Winding of 1.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 571. Re-Winding of 1.5 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 572. Re-Winding of 2.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br><br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 573. Re-Winding of 3.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 574. Re-Winding of 3.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 575. Re-Winding of 5.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

| Position | Delivery Schedule | Quantity |
|---|---|---|
| 576. Re-Winding of 7.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |
| 577. Re-Winding of 7.5 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | **Address:** Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad<br>**Schedule:** As per Work Orders issued, and Terms of Tender till the End of Contract<br>**Quantity:** 5/Qty | 5/Qty |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Related Services :

No

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Services Specifications

**Lot Title :** R/M of Split AC's & Electronic Equipment: HEC Islamabad Premises

**Position:** 1. P.C.B Card Repairing Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Servicves complete in all respect as desired by Site Engineer

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**Position:** 2. P.C.B Card Fuse Replacement Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Servicves complete in all respect as desired by Site Engineer

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**Position:** 3. New P.C.B Card. Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 4. Display Unit Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 5. Sensor Set Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 6. Existing Blower Motor Repairing Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 7. New Blower Motor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 8. New Blower Fan Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 9. Swing Motor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 10. Existing Condenser Motor Repairing Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 11. New Condenser Motor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 12. New Condenser Fan Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 13. Service Valve (L Key Valve) 1.1/8 x 1/2 With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 14. Reversible Heating Valve With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 15. L.P Switch RESET W/PIN Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 16. H.P Switch RESET W/PIN Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 17. Oriface Set (Both) With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 18. Filter Drayer With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 19. Megnatic Contactor Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 20. Phase Failure Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 21. Compressor Over Load Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 22. Out door Distributer With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 23. Indoor Distributer With Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 24. Compressor Scroll Emerson make with Gas R-22 USA Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 25. P.C.B Card Repairing Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 26. P.C.B Card Fuse Replacement Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 27. New P.C.B Card. Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 28. Display Unit Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 29. New Remote Controal Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 30. Sensor Set Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 31. Existing Blower Motor Repairing Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 32. New Blower Motor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 33. New Blower Fan Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 34. Swing Motor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 35. Existing Condenser Motor Repairing Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 36. New Condenser Motor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 37. New Condenser Fan Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 38. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 39. Reversible Heating Valve With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 40. L.P Switch RESET W/PIN Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 41. H.P Switch RESET W/PIN Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 42. Oriface Set (Both) With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 43. Megnatic Contactor Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 44. Phase Failure Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 45. Compressor Over Load Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 46. Out door Distributer With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 47. Indoor Distributer With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 48. Accumulator With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 49. Strainer With Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 50. Compressor Scroll Emerson make with Gas R-22 USA Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 51. P.C.B Card Repairing Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 52. P.C.B Card Fuse Replacement Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 53. New P.C.B Card. Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 54. Display Unit Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 55. New Remote Controal Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 56. Sensor Set Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 57. Existing Blower Motor Repairing Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 58. New Blower Motor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 59. New Blower Fan Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 60. Swing Motor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 61. Existing Condenser Motor Repairing Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 62. New Condenser Motor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 63. New Condenser Fan Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 64. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 65. Reversible Heating Valve With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 66. L.P Switch RESET W/PIN Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 67. H.P Switch RESET W/PIN Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 68. Oriface Set (Both) With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 69. Megnatic Contactor Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 70. Phase Failure Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 71. Compressor Over Load Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 72. Out door Distributer With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 73. Indoor Distributer With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 74. Accumulator With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 75. Strainer With Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 76. Compressor Scroll Emerson make with Gas R-22 USA Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 77. P.C.B Card Repairing Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 78. P.C.B Card Fuse Replacement Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 79. New P.C.B Card Indoor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 80. New P.C.B Card Outdoor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 81. Display Unit Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 82. New Remote Controal Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 83. Sensor Set Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 84. Existing Blower Motor Repairing Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 85. New Blower Motor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 86. New Blower Fan Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 87. Swing Motor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 88. Existing Condenser Motor Repairing Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 89. New Condenser Motor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 90. New Condenser Fan Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 91. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 92. Reversible Heating Valve With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 93. L.P Switch RESET W/PIN Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 94. H.P Switch RESET W/PIN Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 95. Oriface Set (Both) With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 96. Megnatic Contactor Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 97. Phase Failure Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 98. Compressor Over Load Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 99. Out door Distributer With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 100. Indoor Distributer With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 101. Accumulator With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 102. Strainer With Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 103. Compressor D.C Inverter with Gas R-22 USA Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 104. P.C.B Card Repairing Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 105. P.C.B Card Fuse Replacement Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 106. New P.C.B Card. Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 107. Display Unit Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 108. New Remote Controal Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 109. Sensor Set Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 110. Existing Blower Motor Repairing Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 111. New Blower Motor Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 112. New Blower Fan Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 113. Swing Motor Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 114. Existing Condenser Motor Repairing Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 115. New Condenser Motor Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 116. New Condenser Fan Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 117. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 118. Reversible Heating Valve With Gas R-22 USA Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 119. P.C.B Card Repairing Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 120. P.C.B Card Fuse Replacement Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 121. New P.C.B Card. Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 122. Display Unit Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 123. New Remote Controal Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 124. Sensor Set Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 125. Existing Blower Motor Repairing Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 126. New Blower Motor Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 127. New Blower Fan Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 128. Swing Motor Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 129. Existing Condenser Motor Repairing Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 130. New Condenser Motor Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 131. New Condenser Fan Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 132. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 133. Reversible Heating Valve With Gas R-22 USA Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 134. Compressor D.C Inverter with Gas R-22 USA Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 135. P.C.B Card Repairing Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 136. P.C.B Card Fuse Replacement Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 137. New P.C.B Card. Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 138. Display Unit Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 139. New Remote Controal Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 140. Sensor Set Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 141. Existing Blower Motor Repairing Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 142. New Blower Motor Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 143. New Blower Fan Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 144. Swing Motor Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 145. Swing Flapper Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 146. Existing Condenser Motor Repairing Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 147. New Condenser Motor Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 148. New Condenser Fan Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 149. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 150. Reversible Heating Valve With Gas R-22 USA Pearl 2.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 151. P.C.B Card Repairing Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 152. P.C.B Card Fuse Replacement Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 153. New P.C.B Card. Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 154. Display Unit Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 155. New Remote Controal Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 156. Sensor Set Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 157. Outdoor Sensor Set Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 158. Existing Blower Motor Repairing Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 159. New Blower Motor Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 160. New Blower Fan Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 161. Swing Motor Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 162. Swing Flapper Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 163. Existing Condenser Motor Repairing Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 164. New Condenser Motor Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 165. New Condenser Fan Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 166. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 167. Reversible Heating Valve With Gas R-22 USA Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 168. P.C.B Card Repairing Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 169. New P.C.B Card Indoor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

**Position:** 170. New P.C.B Card Outdoor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 171. Display Unit Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 172. New Remote Controal Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 173. Sensor Set Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 174. Outdoor Sensor Set Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 175. Existing Blower Motor Repairing Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 176. New Blower Motor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 177. New Blower Fan Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 178. Swing Motor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 179. Swing Flapper Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 180. Existing Condenser Motor Repairing Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 181. New Condenser Motor Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 182. New Condenser Fan Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 183. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 184. Reversible Heating Valve With Gas R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 185. Solenoid Valve With Gas R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 186. D.C Inverter Compressor with R-410 USA Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 187. P.C.B Card Repairing Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 188. P.C.B Card Fuse Replacement Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 189. New P.C.B Card. Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 190. Display Unit Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 191. New Remote Controal Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 192. Sensor Set Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 193. Existing Blower Motor Repairing Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 194. New Blower Motor Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 195. New Blower Fan Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 196. Swing Motor Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 197. Swing Flapper Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 198. Existing Condenser Motor Repairing Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 199. New Condenser Motor Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 200. New Condenser Fan Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 201. Service Valve (L Key Valve) 5/8 x 1/4 With Gas R-22 USA Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 202. Reversible Heating Valve With Gas R-22 USA Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 203. P.C.B Card Repairing Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 204. New P.C.B Card Indoor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 205. New P.C.B Card Outdoor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 206. Display Unit Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 207. New Remote Controal Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 208. Sensor Set Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 209. Outdoor Sensor Set Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 210. Existing Blower Motor Repairing Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 211. New Blower Motor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 212. New Blower Fan Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 213. Swing Motor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 214. Swing Flapper Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 215. Existing Condenser Motor Repairing Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 216. New Condenser Motor Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 217. New Condenser Fan Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 218. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 219. Reversible Heating Valve With Gas R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 220. Solenoid Valve With Gas R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 221. Compressor with R-410 USA Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 222. P.C.B Card Repairing Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 223. New P.C.B Card Indoor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 224. New P.C.B Card Outdoor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 225. Display Unit Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 226. New Remote Controal Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 227. Sensor Set Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 228. Outdoor Sensor Set Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 229. Existing Blower Motor Repairing Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 230. New Blower Motor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 231. New Blower Fan Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 232. Swing Motor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 233. Swing Flapper Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 234. Existing Condenser Motor Repairing Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 235. New Condenser Motor Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 236. New Condenser Fan Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 237. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 238. Reversible Heating Valve With Gas R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 239. Solenoid Valve With Gas R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 240. Compressor with R-410 USA Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 241. P.C.B Card Repairing Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 242. New P.C.B Card Indoor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 243. New P.C.B Card Outdoor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 244. Display Unit Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 245. New Remote Controal Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 246. Sensor Set Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 247. Outdoor Sensor Set Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 248. Existing Blower Motor Repairing Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 249. New Blower Motor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 250. New Blower Fan Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 251. Swing Motor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 252. Swing Flapper Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 253. Existing Condenser Motor Repairing Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 254. New Condenser Motor Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 255. New Condenser Fan Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 256. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 257. Reversible Heating Valve With Gas R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 258. Solenoid Valve With Gas R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 259. Compressor with R-410 USA Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 260. P.C.B Card Repairing Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 261. New P.C.B Card Indoor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 262. New P.C.B Card Outdoor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 263. Display Unit Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 264. New Remote Controal Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 265. Sensor Set Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 266. Outdoor Sensor Set Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 267. Existing Blower Motor Repairing Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 268. New Blower Motor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 269. New Blower Fan Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 270. Swing Motor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 271. Swing Flapper Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 272. Existing Condenser Motor Repairing Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 273. New Condenser Motor Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 274. New Condenser Fan Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 275. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 276. Reversible Heating Valve With Gas R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 277. Solenoid Valve With Gas R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 278. Compressor with R-410 USA Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 279. P.C.B Card Repairing ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 280. New P.C.B Card. ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 281. New Remote Controal ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 282. Sensor Set ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 283. Existing Blower Motor Repairing ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 284. New Blower Motor ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 285. New Blower Fan ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 286. Swing Motor ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 287. Existing Condenser Motor Repairing ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 288. New Condenser Motor ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 289. New Condenser Fan ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 290. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 291. Reversible Heating Valve With Gas R-22 USA ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 292. Solenoid Valve With Gas R-22 USA ACSON 2.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 293. P.C.B Card Repairing ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 294. New P.C.B Card. ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 295. New Remote Controal ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 296. Sensor Set ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 297. Existing Blower Motor Repairing ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 298. New Blower Motor ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 299. New Blower Fan ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 300. Swing Motor ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 301. Swing Flapper ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 302. Existing Condenser Motor Repairing ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 303. New Condenser Motor ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 304. New Condenser Fan ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 305. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 306. Reversible Heating Valve With Gas R-22 USA ACSON 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 307. P.C.B Card Repairining ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 308. New P.C.B Card. ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 309. New Remote Controal ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 310. Sensor Set ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 311. Existing Blower Motor Repairing ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 312. New Blower Motor ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 313. New Blower Fan ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 314. Swing Motor ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 315. Swing Flapper ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 316. Existing Condenser Motor Repairing ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 317. New Condenser Motor ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 318. New Condenser Fan ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 319. Service Valve (L Key Valve) 5/8 x 1/2 With Gas R-22 USA ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 320. Reversible Heating Valve With Gas R-22 USA ACSON 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 321. P.C.B Card Repairining Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 322. New P.C.B Card. Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 323. New Remote Controal Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 324. Sensor Set Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 325. Existing Blower Motor Repairing Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 326. New Blower Motor Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 327. New Blower Fan Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 328. Swing Motor Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 329. Swing Flapper Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 330. Existing Condenser Motor Repairing Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 331. New Condenser Motor Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 332. New Condenser Fan Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 333. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 334. Reversible Heating Valve With Gas R-22 USA Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 335. P.C.B Card Repairining Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 336. New P.C.B Card. Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 337. New Remote Controal Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 338. Sensor Set Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 339. Existing Blower Motor Repairing Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 340. New Blower Motor Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 341. New Blower Fan Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 342. Swing Motor Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 343. Swing Flapper Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 344. Existing Condenser Motor Repairing Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 345. New Condenser Motor Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 346. New Condenser Fan Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 347. Service Valve (L Key Valve) 5/8 x 1/2 With Gas R-410 USA Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 348. Reversible Heating Valve With Gas R-410 USA Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 349. Solenoid Valve Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 350. Compressor with R-410 USA Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 351. P.C.B Card Repairing Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 352. New P.C.B Card. Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 353. New Remote Controal Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 354. Sensor Set Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 355. Outdoor Sensor Set Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 356. Existing Blower Motor Repairing Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 357. New Blower Motor Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 358. New Blower Fan Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 359. Swing Motor Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 360. Existing Condenser Motor Repairing Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 361. New Condenser Motor Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 362. New Condenser Fan Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 363. Service Valve (L Key Valve) With Gas R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 364. Reversible Heating Valve With Gas R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 365. Solenoid Valve With Gas R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 366. Compressor with R-410 USA Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 367. P.C.B Card Repairining Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 368. New P.C.B Card. Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 369. New Remote Controal Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 370. Sensor Set Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 371. Existing Blower Motor Repairing Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 372. New Blower Motor Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 373. New Blower Fan Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 374. Swing Motor Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 375. Swing Flapper Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 376. Existing Condenser Motor Repairing Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 377. New Condenser Motor Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 378. New Condenser Fan Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 379. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 380. Reversible Heating Valve With Gas R-410 USA Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 381. Solenoid Valve Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 382. Compressor with R-410 USA Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 383. P.C.B Card Repairing Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 384. New P.C.B Card. Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 385. New Remote Controal Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 386. Sensor Set Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 387. Outdoor Sensor Set Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 388. Existing Blower Motor Repairing Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 389. New Blower Motor Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 390. New Blower Fan Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 391. Swing Motor Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 392. Swing Flapper Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 393. Existing Condenser Motor Repairing Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 394. New Condenser Motor Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 395. New Condenser Fan Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 396. Service Valve (L Key Valve) With Gas R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 397. Reversible Heating Valve With Gas R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 398. Solenoid Valve With Gas R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 399. Compressor with R-410 USA Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 400. P.C.B Card Repairining Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 401. New P.C.B Card. Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 402. Sensor Set Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 403. Existing Blower Motor Repairing Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 404. New Blower Motor Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 405. New Blower Fan Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 406. Swing Motor Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 407. Existing Condenser Motor Repairing Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 408. New Condenser Motor Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 409. New Condenser Fan Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 410. Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 411. Reversible Heating Valve With Gas R-22 USA Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 412. 5Hp. Reciprocating Compressor (Copland USA) Sabro 5.0 Ton Floor Standing Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 413. P.C.B Card Repairing Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 414. New Universal P.C.B Card. Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 415. New Universal Remote Controal Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 416. Sensor Set Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 417. Existing Blower Motor Repairing Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 418. New Blower Motor Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 419. New Blower Fan Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 420. Swing Motor Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 421. Swing Flapper Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 422. Existing Condenser Motor Repairing Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 423. New Condenser Motor Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 424. New Condenser Fan Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 425. Service Valve (L Key Valve) 5/8 x 1/4 With Gas R-22 USA Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 426. Reversible Heating Valve With Gas R-22 USA Sabro 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 427. P.C.B Card Repairing Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 428. New Universal P.C.B Card. Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 429. New Universal Remote Controal Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 430. Sensor Set Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 431. Existing Blower Motor Repairing Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 432. New Blower Motor Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 433. New Blower Fan Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 434. Swing Motor Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 435. Swing Flapper Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 436. Existing Condenser Motor Repairing Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 437. New Condenser Motor Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 438. New Condenser Fan Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 439. Service Valve (L Key Valve) 1/2 x 1/4 With Gas R-22 USA Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 440. Reversible Heating Valve With Gas R-22 USA Sabro 1.5 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 441. P.C.B Card Repairining Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 442. New Universal P.C.B Card. Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 443. New Universal Remote Controal Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 444. Sensor Set Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 445. Existing Blower Motor Repairing Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 446. New Blower Motor Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 447. New Blower Fan Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 448. Swing Motor Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 449. Swing Flapper Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 450. Existing Condenser Motor Repairing Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 451. New Condenser Motor Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 452. New Condenser Fan Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 453. Service Valve (L Key Valve) 1/2 x 1/4 With Gas R-22 USA Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 454. Reversible Heating Valve With Gas R-22 USA Sabro 1.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 455. P.C.B Card Repairining Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 456. New Universal P.C.B Card. Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 457. New Universal Remote Controal Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 458. Sensor Set Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 459. Existing Blower Motor Repairing Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 460. New Blower Motor Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 461. New Blower Fan Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 462. Swing Motor Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 463. Swing Flapper Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 464. Existing Condenser Motor Repairing Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 465. New Condenser Motor Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 466. New Condenser Fan Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 467. Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 468. Reversible Heating Valve With Gas R-22 USA Waves 2.0 Ton Wall Mounted Air Conditioner Unit

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 469. 2.5 Ton Rotary Malaysian / Thailand: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Compressors with Flushing, Leak Testing with Nitrogen Gas and USA R-22 Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 470. 2.0 Ton Rotary Malaysian / Thailand: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Compressors with Flushing, Leak Testing with Nitrogen Gas and USA R-22 Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 471. 1.5 Ton Rotary Malaysian / Thailand: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Compressors with Flushing, Leak Testing with Nitrogen Gas and USA R-22 Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 472. 2.0 Ton Rotary China: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Compressors with Flushing, Leak Testing with Nitrogen Gas and USA R-22 Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 473. 1.5 Ton Rotary China: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Compressors with Flushing, Leak Testing with Nitrogen Gas and USA R-22 Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 474. 1.0 Ton Rotary China: Provision & Installation of Compressors with Flushing, Leak Testing with Nitrogen Gas & USA R-22 Gas Charging Complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Compressors with Flushing, Leak Testing with Nitrogen Gas and USA R-22 Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 475. 2.0 Ton: Conversion of Single Cycle A/C into Double Cycle A/C with 4 Way Valve, China Universal PCB Card & R-22 USA Gas Charging Complete in all respect

**Specifications / Requirements:**

Conversion of Following Single Cycle A.c into Double Cycle A.c with 4 Way Valve, China Universal P.C.B Card and R-22 USA Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 476. 1.5 Ton: Conversion of Single Cycle A/C into Double Cycle A/C with 4 Way Valve, China Universal PCB Card & R-22 USA Gas Charging Complete in all respect

**Specifications / Requirements:**

Conversion of Following Single Cycle A.c into Double Cycle A.c with 4 Way Valve, China Universal P.C.B Card and R-22 USA Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 477. 1.0 Ton: Conversion of Single Cycle A/C into Double Cycle A/C with 4 Way Valve, China Universal PCB Card & R-22 USA Gas Charging Complete in all respect

**Specifications / Requirements:**

Conversion of Following Single Cycle A.c into Double Cycle A.c with 4 Way Valve, China Universal P.C.B Card and R-22 USA Gas Charging Complete in all respect as desired by Site Engineer

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**Position:** 478. 8.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 479. 5.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 480. 4.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 481. 2.5 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 482. 2.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 483. 1.5 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 484. 1.0 Ton : Leak Testing with Nitrogen Gas & Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 485. 8.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 486. 5.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 487. 4.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 488. 2.5 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

**Position:** 489. 2.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 490. 1.5 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 491. 1.0 Ton : Gas(Refrigerant) Top-Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 492. 8.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect8.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 493. 5.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 494. 4.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 495. 2.5 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 496. 2.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 497. 1.5 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 498. 1.0 Ton : Gas(Refrigerant) Top-Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect

**Specifications / Requirements:**

Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer

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**Position:** 499. 8.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect

**Specifications / Requirements:**

Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Openingcomplete in all respect as directed by Site Engineer

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**Position:** 500. 5.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect

**Specifications / Requirements:**

Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Openingcomplete in all respect as directed by Site Engineer

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**Position:** 501. 4.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect

**Specifications / Requirements:**

Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Openingcomplete in all respect as directed by Site Engineer

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**Position:** 502. 2.5 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect

**Specifications / Requirements:**

Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Openingcomplete in all respect as directed by Site Engineer

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**Position:** 503. 2.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect

**Specifications / Requirements:**

Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Openingcomplete in all respect as directed by Site Engineer

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**Position:** 504. 1.5 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect

**Specifications / Requirements:**

Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Openingcomplete in all respect as directed by Site Engineer

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**Position:** 505. 1.0 Ton : Dismantling of Following AC's with Storage in specified place & Repair/Painting of Walls/Roofs Openings complete in all respect

**Specifications / Requirements:**

Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Openingcomplete in all respect as directed by Site Engineer

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**Position:** 506. 8.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect

**Specifications / Requirements:**

Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer

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**Position:** 507. 5.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect

**Specifications / Requirements:**

Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer

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**Position:** 508. 4.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect

**Specifications / Requirements:**

Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer

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**Position:** 509. 2.5 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect

**Specifications / Requirements:**

Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer

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**Position:** 510. 2.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect

**Specifications / Requirements:**

Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer

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**Position:** 511. 1.5 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect

**Specifications / Requirements:**

Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer

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**Position:** 512. 1.0 Ton : Installation of following AC's with Repair/Painting of Walls/Roofs Opening Opening complete in all respect

**Specifications / Requirements:**

Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer

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**Position:** 513. 1.1/8 x 1/2: Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Copper Pipes 22 SWG with Controal wire 110/76 AIWA or Pakistan Cable complete in all respect

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**Position:** 514. 1.1/8 x 3/8 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Copper Pipes 22 SWG with Controal wire 110/76 AIWA or Pakistan Cable complete in all respect

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**Position:** 515. 3/4 x 3/8 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Copper Pipes 22 SWG with Controal wire 110/76 AIWA or Pakistan Cable complete in all respect

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**Position:** 516. 5/8 x 1/2 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect

**Specifications / Requirements:**

**Position:** 517. 5/8 x 3/8 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Copper Pipes 22 SWG with Controal wire 110/76 AIWA or Pakistan Cable complete in all respect

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**Position:** 518. 5/8 x 1/4 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Copper Pipes 22 SWG with Controal wire 110/76 AIWA or Pakistan Cable complete in all respect

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**Position:** 519. 1/2 x 1/4 : Provision & Installation of Following Copper Pipes 22 SWG with Control 4-wire 110/76 AIWA/Pakistan Cable complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following Copper Pipes 22 SWG with Controal wire 110/76 AIWA or Pakistan Cable complete in all respect

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**Position:** 520. 3/4 dia : Provision & Installation of Following UPVC Drain Pipe Beta/Eqvt. with Tees, Elbow, etc. complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following UPVC Drain Pipe Beta or Eqvl with Tees, Elbow e.t.c complete in all respect

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**Position:** 521. 1/2 dia : Provision & Installation of Following UPVC Drain Pipe Beta/Eqvt. with Tees, Elbow, etc. complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following UPVC Drain Pipe Beta or Eqvl with Tees, Elbow e.t.c complete in all respect

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**Position:** 522. 1 dia : Provision & Installation of Following UPVC Drain Pipe Beta/Eqvt. with Tees, Elbow, etc. complete in all respect

**Specifications / Requirements:**

Provision and Installation of Following UPVC Drain Pipe Beta or Eqvl with Tees, Elbow e.t.c complete in all respect

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**Position:** 523. 5.0 Hp / 4.0 Hp / 2.0 Ton Floor Standing Units: : Detailed Servicing/Cleaning of Following AC's with Detergent/Shampoo complete in all respect

**Specifications / Requirements:**

Detailed Servicing / Cleaning of Following Air Conditioners with Detergent / Shampoo complete in all respect as directed by Site Engineer

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**Position:** 524. 2.0 Ton / 1.5 Ton / 1.0 Ton Wall Mounted Units : : Detailed Servicing/Cleaning of Following AC's with Detergent/Shampoo complete in all respect

**Specifications / Requirements:**

Detailed Servicing / Cleaning of Following Air Conditioners with Detergent / Shampoo complete in all respect as directed by Site Engineer

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**Position:** 525. P.C.B Card Repairing: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 526. New P.C.B Card.: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 527. New Remote Controal / Display Unit: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 528. Water Pump: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 529. Air Blower Motor: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 530. Blower Fan Blades: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 531. Servicing and Descaling: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 532. Water Pads (3 Pads): Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 533. Swing Motor: Evaporative Air Cooler (Inverter)

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 534. Provision and Installation of Capacitor 60 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 535. Provision and Installation of Capacitor 50 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 536. Provision and Installation of Capacitor 30 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 537. Provision and Installation of Capacitor 5 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 538. Provision and Installation of Capacitor 3.5 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 539. Provision and Installation of Capacitor 3.0 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

---

**Position:** 540. Provision and Installation of Capacitor 2.5 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 541. Provision and Installation of Capacitor 2.2 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 542. Provision and Installation of Capacitor 2.2 uf with thimbles and connections make Amber Fuji or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 543. Provision and Installation of 20 Amp 2 Pole Magnetic Contactor with thimbles and connections make China or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 544. Provision and Installation of Compressor Lead with thimbles and connections make China or eqvivalent complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 545. Provision and Installation of New Kitchen Hood Exaust (Imported) Complete in all respect as Directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 546. Repairing / Re-Winding of Kitchen Hood Exaust Complete in all respect as Directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 547. Provision and Installation of Rubber Type Internal Drain Pipe Local made complete in all respect.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 548. Repairing of A.c Drain complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 549. Provision and Installation Duct 60 x 60 mm Adamjee or Eqvl complete in all respect as directed by site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 550. Provision and Installation of Out Door Stand / Wall Bracket Powder Coated (Fency) local made complete in all respect as directed by site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 551. Provision and Installation of 110/76 3 Core Pure Copper Wire of Approved make Aiwa or eqvalent complete in all respect as directed by site Engineer

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 552. Provision and Installation of 7/36 Pure Copper Single Core Wire of Approved make Pakistan Cable, Fast Cable or Eqvalent complete in all respect as directed by site Engineer

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 553. Provision and Installation of Power Shoe with Power Plug approved make Bousch or eqvalent complete in all respect as directed by site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 554. Provision and Installation of suitable Compressor (Water Cooler, Deep Freezer or Fridge) with Gas Charging complete in all respect as desire by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 555. Provision and Installation of suitable Compressor (Mini Fridge or Water Dispenser) with Gas Charging complete in all respect as desire by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 556. Leak Testing and Repairing of refrigeration cuircut of Water Cooler, Deep Freezer and Fridges complete in all respect as desired by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 557. Leak Testing and Repairing of refrigeration cuircut of Mini Fridge or Water Dispenser complete in all respect as desired by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 558. Provision and Installation of Condenser Motor for Deep Freezer Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 559. Provision and Installation of Deep Freezer or Fridge Condenser with Gas Charging Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 560. Provision and Installation of Mini Fridge or Dispenser Condenser with Gas Charging Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 561. Provision and Installation of Thermostate of Water Cooler, Deep Freezer or Fridge Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 562. Provision and Installation of Overload with Relay of Water Cooler, Deep Freezer or Fridge Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 563. Provision and Installation of Water Tank of Water Cooler Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 564. Provision and Installation of Heater Water Tank of Water Dispenser Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 565. Provision and Installation of Water Tapes of Water Cooler Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 566. Provision and Installation of Water Push Buttons of Water Dispenser Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 567. Servicing of Water Dispenser Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 568. Water Leak Repairing of Water Dispenser Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 569. Water Leak Repairing of Water Cooler including welding and all allied work Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 570. Re-Winding of 1.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 571. Re-Winding of 1.5 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 572. Re-Winding of 2.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 573. Re-Winding of 3.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 574. Re-Winding of 3.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 575. Re-Winding of 5.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 576. Re-Winding of 7.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

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**Position:** 577. Re-Winding of 7.5 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer.

**Specifications / Requirements:**

Provision and Installation of the Parts/Services complete in all respect as desired by Site Engineer

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Scope of Work

- Repar/Maintenance of Split AC's and Related Equipment as per the enclosed BOQ.
- Earnest Money cheque in original, along witht the completed BOQ must be submitted physically to the "Engineering Section, Auditorium Block, HEC, H-9, Islamabad" in sealed envelope before the submission deadline.
- Vendor is required to Provide the Items/Services as per the BOQ, with a Warranty/Defect Liability Period of One (01) Year.
- Ten percent (10%) of Each Bill Payment will be deducted and retained for the Defect Liability Period (one year), and will bereleased after its expiry. In case, Vendor fails to rectify any issues, the Commission reserves the right to forfeit the deducted Amount.
- The Items/Services as per the BOQ will be procured as per Work Order(s) given from time to time within the Contract Period, i.e. one (01) year from the signing of the Contract.
- The Contract can be extended by a period of one (01) year on the same Rates with mutual consent of Procuring Agency & Vendor.
- The works will be done to the complete satisfaction of the Executive Director as well as the authorized Engineer by the HEC,whose judgement with regard to quality of the material and workmanship will be final and binding. In case the contractor fails tocomplete the work in the stipulated time, the HEC shall be free to award the balance incomplete work to another contractor athis risk and cost.

- Liquidated Damages (LD) will be imposed at a rate of 1% per day for a maximum of 10% for 10 consecutive days, after which the Commission reserves the right to cancel the work order and to obtain the required job from elsewhere at risk & cost of the defaulting Contractor.
- In case of any fault in the A.c, the Contractor’s team must reach HEC premises within Two Hours of corrective call.In case of delay in service provisioning Liquidated Damages will be calculated and imposed as: Level L1 (Severe Delay): 10% LD of Invoiced amount per violation, Level L2 (Critical Delay): 5% LD of Invoiced amount per violation, Level L3 (High Delay): 3% LD of Invoiced amount per violation.
- Contractor to Provide 2-3 Dedicated Teams on-site (HEC H-9 & H-8 Islamabad Premises) to be present On-site during OfficeHours (8am to 6pm) Monday-Saturday for rectification of Faults/Service Provision.
- Vendors are required to submit the Original Earnest Money, and the filled itemized BOQ as enclosed in the Annexure. In case of the lack of submitted BOQ, or any differences in the Total Bid Amount between the Bid Price and filled BOQ will result in Bid Rejection.

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Price Schedule

### For Individual Positions

| # | Position 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] | | |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

PUBLIC PROCUREMENT REGULATORY AUTHORITY
(PPRA)
EPADS

# 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

1.1.1. “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;

1.1.2. “The Contract” means an agreement enforceable by law;

1.1.3. “The Contract Price” means the price payable to the Contractor under the Contract for the full and proper performance of its contractual obligations;

1.1.4. “The Services” means the work to be performed by the Contractor pursuant to this Contract and as prescribed in the Specifications and Schedule of Activities included in the Contractor’s Bid;

1.1.5. “Ancillary Services” means those services ancillary to the provision of Services, 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 Contractor covered under the Contract;

1.1.6. “GCC” means the General Conditions of Contract contained in this section;

1.1.7. “SCC” means the Special Conditions of Contract by which the GCC may be amended or supplemented;

1.1.8. **“**Day” means calendar day unless indicated otherwise;

1.1.9. “Effective Date” means the date on which this Contract comes into force and effect;

1.1.10. “The Contractor” means the individual or corporate body whose Bids to provide the Services has been accepted by the Procuring Agency;

1.1.11. “The Project Site,” where applicable, means the place or places named in Bid Data Sheet and technical Specifications;

1.1.12. “Government” means the Government of Pakistan;

1.1.13. “Local Currency” means the currency of Pakistan;

1.1.14. “In Writing” means communicated in written form with proof of receipt;

1.1.15. “Completion Date” means the date of completion of the Services by the Contractor as certified by the Procuring Agency;

1.1.16. “Foreign Currency” means any currency other than the currency of the country of the Procuring Agency;

1.1.17. “Party” means the Procuring Agency or the Contractor, as the case may be, and “Parties” means both of them;

1.1.18. "Service" means any object of procurement other than goods or works;

1.1.19. “Subcontractor” means any entity to which the Bidder subcontracts any part of the Services.

2. **Applicable Law**

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

3. **Language**

3.1. The Contract as well as all correspondence and documents relating to the Contract exchanged between the Contractorand 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.

4. **Notices**

4.1. 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**.

5. **Location**

5.1. The Services shall be performed at such locations as the Procuring Agency may approve and as specified in **SCC.**

6. **Authorized Representatives / Authority of Member in charge**

6.1. 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 Contractor may be taken or executed by the officials specified in the **SCC**.

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

7. **Effectiveness of Contract**

7.1. 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.**

8. **Commencement of Services**

8.1. The Contractor 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.**

9. **Program schedule**

9.1. Before commencement of the Services, the Contractor 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.

10. **Starting Date/Expiration Date**

10.1. The Contractor 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.**

10.2. Unless terminated earlier pursuant to Clause **GCC 14** hereof, this Contract shall expire at the end of such time period after the Effective Date as specified in the **SCC.**

11. **Entire Agreement**

11.1. 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.

12. **Modification**

12.1. 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 modification(s) or variation(s) made by the other Party.

12.2. In cases of any modification(s) or variation(s), the prior written consent of the Procuring Agency is required.

13. **Force Majeure**

13.1. **Definition**

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

13.2. **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.

13.3. **Extension of Time**

Any period within which a Contractor 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.

13.4. **Payments**

During the period of their inability to perform the Services as a result of an event of Force Majeure, the Contractor 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.

14. **Termination**

14.1. **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 Contractor 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);

14.1.1. If the Contractor fails to remedy a failure in the performance of its obligations hereunder, as specified in a notice of suspension;

14.1.2. If the Contractor becomes (or, if the Contractor 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;

14.1.3. If the Contractor fails to comply with any final decision reached as a result of arbitration proceedings;

14.1.4. If, as the result of Force Majeure, the Contractor is unable to perform a material portion of the Services for a period of not less than sixty (60) calendar days;

14.1.5. If the Procuring Agency, in its sole discretion and for any reason whatsoever, decides to terminate this Contract;

14.2. **By the Contractor**

The Contractor 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.

14.2.1. If the Procuring Agency fails to pay any money due to the Contractor pursuant to this Contract and not subject to dispute within forty-five (45) calendar days after receiving written notice from the Contractor that such payment is overdue;

14.2.2. If, as the result of Force Majeure, the Contractor is unable to perform a material portion of the Services for a period of not less than sixty (60) calendar days;

14.2.3. If the Procuring Agency fails to comply with any final decision reached as a result of arbitration;

14.2.4. 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 Contractor's notice specifying such breach.

# C. Obligations of the Contractor

15. **General**

15.1. **Standard of Performance**

15.1.1. The Contractor shall perform the Services 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 Contractor 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;

15.1.2. The Contractor shall employ and provide such qualified and experienced Experts and Sub-Contractors as are required to carry out the Services.

15.2. **Law Applicable to Services**

The Contractor shall perform the Services 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.

16. **Conflict of Interests**

16.1. **Contractor Not to Benefit from Commissions and Discounts**

The remuneration of the Contractor shall constitute the Contractor's sole remuneration in connection with this Contract or the Services, and the Contractor 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 Contractor 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.

16.2. **Contractor and Affiliates Not to be Otherwise Interested in Project**

The Contractor agree that, during the term of this Contract and after its termination, the Contractor and its affiliates, as well as any Subcontractor and any of its affiliates, shall be disqualified from providing Services (other than the Services and any continuation thereof) for any project resulting from or closely related to the Services.

16.3. **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:

16.3.1. 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;

16.3.2. during the term of this Contract, neither the Contractor nor their Subcontractors shall hire public employees in active duty or on any type of leave, to perform any activity under this Contract;

16.3.3. after the termination of this Contract, such other activities as may be specified in the **SCC.**

17. **Insurance to be Taken Out by the Contractor**

17.1. The Contractor(a) shall take out and maintain, and shall cause any Subcontractors to take out and maintain, at its (or the Sub-contractors', as the case may be) own cost but on terms and conditions approved by the Procuring Agency, insurance against the risks, 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.

18. **Contractor's Actions Requiring Procuring Agency's Prior Approval**

18.1. The Contractor shall obtain the Procuring Agency's prior approval in writing before taking any of the following actions:

18.1.1. appointing such members of the Personnel not provided by the Contractor;

18.1.2. changing the Program of activities; and

18.1.3. any other action that may be specified in the **SCC.**

19. **Reporting Obligations**

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

20. **Liquidated Damages**

20.1. **Payments of Liquidated Damages**
The Contractor shall pay liquidated damages to the Procuring Agency at the rate per day stated in the **SCC** for each day that the Completion Date is later than the Intended Completion Date. The total amount of liquidated damages shall not exceed the amount defined in the **SCC**. The Procuring Agency may deduct liquidated damages from payments due to the Contractor. Payment of liquidated damages shall not affect the Contractor's liabilities.

20.2. **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 Contractor by adjusting the next payment certificate. The Contractor shall be paid interest on the overpayment, calculated from the date of payment to the date of repayment, at the rates specified in **SCC.**

20.3. **Lack of performance penalty**

If the Contractor 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 Contractor. The amount to be paid will be calculated as a percentage of the cost of having the Defect corrected, assessed as specified in the Contractor

21. **Performance Guarantee**

21.1. Within the time stipulated in the acceptance letter from the Procuring Agency, the successful Bidder shall furnish the Performance Guarantee in shape and amount **specified in SCC.**

21.2. 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.

21.3. 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**.

21.4. 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.**

22. **Sustainable Procurement**

22.1. The Contractor shall conform to the sustainable procurement contractual provisions, if and as specified in the **SCC.**

# D. Contractor's Personnel

23. **Description of Personnel**

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

24. **Removal and / or Replacement of Personnel**

24.1. 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 Contractor, it becomes necessary to replace any of the Key Personnel, the Contractor shall provide as a replacement a person of equivalent or better qualifications.

24.2. 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 Contractor 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.

24.3. The Contractor 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

25. **Change in the Applicable Law**

25.1. 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 Services rendered by the Contractor, then the remuneration and reimbursable expenses otherwise payable to the Contractor 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.**

26. **Services and Facilities**

26.1. The Procuring Agency shall make available to the Contractor and the Experts, for the purposes of the Services and free of any charge, the services, facilities and property described in the Terms of Reference, at the times and in the manner specified in the Terms of Reference.

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

# F. Payments to the Contractor

27. **Contract Price**

27.1. The price payable shall be in Pakistani Rupees unless otherwise specified in the **SCC**.

28. **Terms and Conditions of Payment**

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

28.2. Unless otherwise stated in the **SCC**, the advance payment shall be made against the provision by the Contractor 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 Contractor have submitted an invoice to the Procuring Agency specifying the amount due.

29. **Quality Control Identifying Defects**

29.1. The principle and modalities of Inspection of the Services by the Procuring Agency shall be as indicated in the **SCC.** The Procuring Agency shall check the Contractor's performance and notify him of any Defects that are found. Such checking shall not affect the Contractor's responsibilities. The Procuring Agency may instruct the Contractor 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**.

30. **Correction of Defects, and Lack of Performance Penalty**

30.1. The Procuring Agency shall give notice to the contractor 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.

30.2. Every time notice a Defect is given; the contractor shall correct the notified Defect within the length of time specified by the Procuring Agency's notice.

30.3. If the contractor 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 contractor will pay this amount, and a Penalty for Lack of Performance.

31. **Settlement of Disputes Amicable Settlement**

31.1. The Parties shall use their best efforts to settle amicably all disputes arising out of or in connection with this Contract or its interpretation.

32. **Dispute Settlement**

32.1. **Arbitration**

If any dispute of any kind whatsoever shall arise between the procuring agency and the contractor in connection with or arising out of the Contract, including without prejudice to the generality of the foregoing, any question regarding its existence, validity or termination, or the execution of the contract, the parties shall seek to resolve any such dispute or difference by mutual consultation. If the parties fail to resolve such a dispute or difference even after negotiations or mediation, then the dispute shall be referred within fourteen (14) days in writing by either party to the Arbitrator, with a copy to the other party.

Any dispute in respect of which a notice of intention to commence arbitration has been given, in accordance with **GCC sub-clause 32.1**, shall be finally settled by arbitration. Arbitration may be commenced prior to or after completion of the Contract. Arbitration proceedings shall be conducted in accordance with Arbitration Act 1940.

Notwithstanding any reference to arbitration herein, the parties shall continue to perform their respective obligations under the Contract unless otherwise agreed. The Procuring Agency shall continue to pay the Contractor any undisputed amounts due under the Contract during the resolution of any dispute.

# 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**

**Definitions**

**The Procuring Agency is:** Higher Education Commission (HEC) (Higher Education Commission (HEC)), AXEN (Services) Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad

**The Supplier is:**

**The title of the subject procurement is:Repair/Maintenance of Split AC's & Other Electronic Equipment at HEC H-9 & H-8 Islamabad Premises, 2026-2027, Re-Tender**

**Number of GC Clause 2**

**Applicable/Governing Law:**

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

**Number of GC Clause 3**

**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 4**

**Notices:**

**The addresses for the notices are:**

Procuring Agency:

Higher Education Commission (HEC) (Higher Education Commission (HEC)), AXEN (Services) Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad
+92-519-040-1526
msarfeen@hec.gov.pk

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 6.1**

**The Authorized Representatives are:**

**For the Procuring Agency:**

Higher Education Commission (HEC) (Higher Education Commission (HEC)), AXEN (Services) Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad
+92-519-040-1526
msarfeen@hec.gov.pk

**For the Bidder:**

**Name: ……**

**Designation: ……..**

**Address: ……..**

**Number of GC Clause 7**

**Effectiveness of the contract**

The Contractor/Bidder shall be effective within ….. days from the date of signature of the Contract by both parties

**Number of GC Clause 8**

**Commencement of Contract:**

The Contractor/ Bidder shall provide Non-Consultancy Services from the effective date of contract.

**Number of GC Clause 10.2**

**Expiration of Contract:**

The time period shall be …….

**Number of GC Clause 14**

**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 Services till the time of alternate arrangements.

**Number of GC Clause 16**

**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 services due to a conflict of a nature described in Clause GCC C2**.**

**Number of GC Clause 20**

**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 **1.00%** 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 21**

**Performance Guarantee:**

The amount of performance guarantee shall be 0% of the contract price in acceptable form of Nil

**Number of GC Clause 27**

**Currency of Payment:**

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

**Number of GC Clause F**

**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 F**

**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;

Insurance Certificate;

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 F 5 & 6**

**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.

**Arbitrator's fee:**

The fee shall be specified in Pak Rupees, as determined by the Arbitrator, which shall be shared equally by both parties**.**

**Appointing Authority for Arbitrator:**

By the Mutual Consent or in accordance with the provisions of Arbitration Act, 1940, in case the parties fail to reach a consensus on the name of sole arbitrator, any party may submit an application to the Chief Justice Islamabad High Court for appointment of sole arbitrator. The Chief Justice IHC may appoint a former judge of any High Court or Supreme Court as the sole arbitrator to resolve the dispute between the parties.

**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.

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Bid Securing Declaration

# Form 9: Bid Securing Declaration

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

Bid No.:***P87781***

To: **Higher Education Commission (HEC) (Higher Education Commission (HEC)), AXEN (Services) Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad**

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 **Higher Education Commission (HEC) (Higher Education Commission (HEC)), AXEN (Services) Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad**

(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., **Repair/Maintenance of Split AC's & Other Electronic Equipment at HEC H-9 & H-8 Islamabad Premises, 2026-2027, Re-Tender ( *P87781*)** 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: ……

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Integrity Pact

Integrity Pact

# DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BYTHE 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 time 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: **Higher Education Commission (HEC) (Higher Education Commission (HEC)), AXEN (Services) Engineering Section, Auditorium Block, Higher Education Commission (HEC), H-9, Islamabad**

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}*

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Annexure

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# BOQ

Bidders are required to upload the Itemized BOQ rates as per the enclosed document, in case of lack of upload, lack of completely itemized submission, or in any difference in the sum of the BOQ and the quoted Bid Price, the Bid is liable to be rejected. The filled signed/stamped BOQ Document is mandatory to be submitted physically at "Engineering Section, Audiorium Block, HEC, H-9, Islanabad" before the submission deadline. Furthermore, the Filled BOQ must be enclosed with the E-Bid in the 'enclosed documents' section.

Financial Submission (Vendor)

Document Required

See Form Under Additional Forms and Documents: **BOQ** (page number: 382)

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# Procurement Forms

# Past Experience and Completed Contracts

**Similar Work Experiences (regarding Repair/Maintenance of AC's) during the last 03 years.**

See Form Under Additional Forms and Documents: **Past Experience and Completed Contracts** (page number: 406)

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

Affidavit to certifyAffidavit (that the firm has not been blacklisted nor in litigation by private, Govt., Semi Govt. and Autonomous Body),

See Form Under Additional Forms and Documents: **Historical Contract Non-Performance, and Pending Litigation and Litigation History** (page number: 407)

# Current Contracts and Their Progress

See Form Under Additional Forms and Documents: **Current Contracts and Their Progress** (page number: 409)

# Average Annual Turnover

See Form Under Additional Forms and Documents: **Average Annual Turnover** (page number: 410)

PUBLIC PROCUREMENT REGULATORY AUTHORITY
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# Additional Forms and Documents

# B.O.Q
# (Annex A)

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

***(Annex A)***

## *Repair/Maintenance of Split A.C's and Other Electronic Equipment Installed in H.E.C Premises H-8 and H-9, Islamabad.*
## *Annual Contract (2026-2027)*
## *B.O.Q*

| *Sr. #* | *Job Description* | *Qty.* | *U/M* | *Rate* | *Amount* |
|---|---|---|---|---|---|
| *A.* | ***Pearl 8.0 Ton Floor Standing Air Conditioner Unit (Model # 3EQ100FHAC)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 1 | P.C.B Card Repairing | 3 | Job. | | |
| 2 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 3 | New P.C.B Card. | 3 | Job. | | |
| 4 | Display Unit | 2 | Job. | | |
| 5 | Sensor Set | 2 | Job. | | |
| 6 | Existing Blower Motor Repairing | 3 | Job. | | |
| 7 | New Blower Motor | 2 | Job. | | |
| 8 | New Blower Fan | 2 | Job. | | |
| 9 | Swing Motor | 2 | Job. | | |
| 10 | Existing Condenser Motor Repairing | 5 | Job. | | |
| 11 | New Condenser Motor | 5 | Job. | | |
| 12 | New Condenser Fan | 2 | Job. | | |
| 13 | Service Valve (L Key Valve) 1.1/8 x 1/2 With Gas R-22 USA | 5 | Job. | | |
| 14 | Reversible Heating Valve With Gas R-22 USA | 5 | Job. | | |
| 15 | L.P Switch RESET W/PIN | 5 | Job. | | |
| 16 | H.P Switch RESET W/PIN | 5 | Job. | | |
| 17 | Orifice Set (Both) With Gas R-22 USA | 5 | Job. | | |
| 18 | Filter Dreyer With Gas R-22 USA | 5 | Job. | | |
| 19 | Magnetic Contactor | 5 | Job. | | |
| 20 | Phase Failure | 5 | Job. | | |
| 21 | Compressor Over Load | 5 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 22 | Out door Distributer With Gas R-22 USA | 5 | Job. | | |
| 23 | Indoor Distributer With Gas R-22 USA | 5 | Job. | | |
| 24 | Compressor Scroll Emerson make with Gas R-22 USA | 3 | Job. | | |
| ***B.*** | ***Pearl 5.0 Ton Floor Standing Air Conditioner Unit (EQA60FHAA1)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 25 | P.C.B Card Repairing | 4 | Job. | | |
| 26 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 27 | New P.C.B Card. | 4 | Job. | | |
| 28 | Display Unit | 2 | Job. | | |
| 29 | New Remote Control | 2 | Job. | | |
| 30 | Sensor Set | 3 | Job. | | |
| 31 | Existing Blower Motor Repairing | 4 | Job. | | |
| 32 | New Blower Motor | 2 | Job. | | |
| 33 | New Blower Fan | 2 | Job. | | |
| 34 | Swing Motor | 2 | Job. | | |
| 35 | Existing Condenser Motor Repairing | 3 | Job. | | |
| 36 | New Condenser Motor | 4 | Job. | | |
| 37 | New Condenser Fan | 2 | Job. | | |
| 38 | Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA | 3 | Job. | | |
| 39 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| 40 | L.P Switch RESET W/PIN | 3 | Job. | | |
| 41 | H.P Switch RESET W/PIN | 3 | Job. | | |
| 42 | Orifice Set (Both) With Gas R-22 USA | 4 | Job. | | |
| 43 | Magnetic Contactor | 2 | Job. | | |
| 44 | Phase Failure | 4 | Job. | | |
| 45 | Compressor Over Load | 4 | Job. | | |
| 46 | Out door Distributer With Gas R-22 USA | 3 | Job. | | |
| 47 | Indoor Distributer With Gas R-22 USA | 3 | Job. | | |
| 48 | Accumulator With Gas R-22 USA | 2 | Job. | | |
| 49 | Strainer With Gas R-22 USA | 2 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 50 | Compressor Scroll Emerson make with Gas R-22 USA | 3 | Job. | | |
| ***C.*** | ***Pearl 4.0 Ton Floor Standing Air Conditioner Unit (EQA48FHAC1)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 51 | P.C.B Card Repairing | 5 | Job. | | |
| 52 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 53 | New P.C.B Card. | 5 | Job. | | |
| 54 | Display Unit | 2 | Job. | | |
| 55 | New Remote Controal | 2 | Job. | | |
| 56 | Sensor Set | 2 | Job. | | |
| 57 | Existing Blower Motor Repairing | 2 | Job. | | |
| 58 | New Blower Motor | 1 | Job. | | |
| 59 | New Blower Fan | 1 | Job. | | |
| 60 | Swing Motor | 1 | Job. | | |
| 61 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 62 | New Condenser Motor | 1 | Job. | | |
| 63 | New Condenser Fan | 1 | Job. | | |
| 64 | Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA | 5 | Job. | | |
| 65 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| 66 | L.P Switch RESET W/PIN | 1 | Job. | | |
| 67 | H.P Switch RESET W/PIN | 1 | Job. | | |
| 68 | Orifice Set (Both) With Gas R-22 USA | 2 | Job. | | |
| 69 | Magnetic Contactor | 2 | Job. | | |
| 70 | Phase Failure | 2 | Job. | | |
| 71 | Compressor Over Load | 2 | Job. | | |
| 72 | Out door Distributer With Gas R-22 USA | 2 | Job. | | |
| 73 | Indoor Distributer With Gas R-22 USA | 2 | Job. | | |
| 74 | Accumulator With Gas R-22 USA | 2 | Job. | | |
| 75 | Strainer With Gas R-22 USA | 2 | Job. | | |
| 76 | Compressor Scroll Emerson make with Gas R-22 USA | 1 | Job. | | |
| ***D.*** | ***Haier 4.0 Ton Floor Standing D.C Inverter Air Conditioner Unit*** | | | | |



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| | | | | | |
|---|---|---|---|---|---|
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 77 | P.C.B Card Repairing | 5 | Job. | | |
| 78 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 79 | New P.C.B Card Indoor | 2 | Job. | | |
| 80 | New P.C.B Card Outdoor | 2 | Job. | | |
| 81 | Display Unit | 2 | Job. | | |
| 82 | New Remote Control | 2 | Job. | | |
| 83 | Sensor Set | 2 | Job. | | |
| 84 | Existing Blower Motor Repairing | 2 | Job. | | |
| 85 | New Blower Motor | 1 | Job. | | |
| 86 | New Blower Fan | 1 | Job. | | |
| 87 | Swing Motor | 1 | Job. | | |
| 88 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 89 | New Condenser Motor | 1 | Job. | | |
| 90 | New Condenser Fan | 1 | Job. | | |
| 91 | Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA | 5 | Job. | | |
| 92 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| 93 | L.P Switch RESET W/PIN | 1 | Job. | | |
| 94 | H.P Switch RESET W/PIN | 1 | Job. | | |
| 95 | Orifice Set (Both) With Gas R-22 USA | 2 | Job. | | |
| 96 | Magnetic Contactor | 2 | Job. | | |
| 97 | Phase Failure | 2 | Job. | | |
| 98 | Compressor Over Load | 2 | Job. | | |
| 99 | Out door Distributer With Gas R-22 USA | 2 | Job. | | |
| 100 | Indoor Distributer With Gas R-22 USA | 2 | Job. | | |
| 101 | Accumulator With Gas R-22 USA | 2 | Job. | | |
| 102 | Strainer With Gas R-22 USA | 2 | Job. | | |
| 103 | Compressor D.C Inverter with Gas R-22 USA | 1 | Job. | | |
| **E.** | ***Pearl 2.0 Ton Floor Standing Air Conditioner Unit (EQA24FHAC1)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |



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| | | | | | |
|---|---|---|---|---|---|
| 104 | P.C.B Card Repairing | 2 | Job. | | |
| 105 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 106 | New P.C.B Card. | 2 | Job. | | |
| 107 | Display Unit | 2 | Job. | | |
| 108 | New Remote Control | 1 | Job. | | |
| 109 | Sensor Set | 1 | Job. | | |
| 110 | Existing Blower Motor Repairing | 2 | Job. | | |
| 111 | New Blower Motor | 1 | Job. | | |
| 112 | New Blower Fan | 1 | Job. | | |
| 113 | Swing Motor | 1 | Job. | | |
| 114 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 115 | New Condenser Motor | 2 | Job. | | |
| 116 | New Condenser Fan | 2 | Job. | | |
| 117 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 2 | Job. | | |
| 118 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| **F.** | ***Orient 2.0 Ton Floor Standing D.C Inverter Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 119 | P.C.B Card Repairing | 2 | Job. | | |
| 120 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 121 | New P.C.B Card. | 2 | Job. | | |
| 122 | Display Unit | 2 | Job. | | |
| 123 | New Remote Control | 1 | Job. | | |
| 124 | Sensor Set | 1 | Job. | | |
| 125 | Existing Blower Motor Repairing | 2 | Job. | | |
| 126 | New Blower Motor | 1 | Job. | | |
| 127 | New Blower Fan | 1 | Job. | | |
| 128 | Swing Motor | 1 | Job. | | |
| 129 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 130 | New Condenser Motor | 2 | Job. | | |
| 131 | New Condenser Fan | 2 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 132 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 2 | Job. | | |
| 133 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| 134 | Compressor D.C Inverter with Gas R-22 USA | 1 | Job. | | |
| **G.** | ***Pearl 2.5 Ton Wall Mounted Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 135 | P.C.B Card Repairing | 3 | Job. | | |
| 136 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 137 | New P.C.B Card. | 3 | Job. | | |
| 138 | Display Unit | 2 | Job. | | |
| 139 | New Remote Control | 2 | Job. | | |
| 140 | Sensor Set | 3 | Job. | | |
| 141 | Existing Blower Motor Repairing | 3 | Job. | | |
| 142 | New Blower Motor | 3 | Job. | | |
| 143 | New Blower Fan | 3 | Job. | | |
| 144 | Swing Motor | 1 | Job. | | |
| 145 | Swing Flapper | 1 | Job. | | |
| 146 | Existing Condenser Motor Repairing | 4 | Job. | | |
| 147 | New Condenser Motor | 3 | Job. | | |
| 148 | New Condenser Fan | 2 | Job. | | |
| 149 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 2 | Job. | | |
| 150 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| **H.** | ***Pearl 2.0 Ton Wall Mounted Air Conditioner Unit (EUB25FHBC1)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 151 | P.C.B Card Repairing | 6 | Job. | | |
| 152 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 153 | New P.C.B Card. | 5 | Job. | | |
| 154 | Display Unit | 2 | Job. | | |
| 155 | New Remote Control | 3 | Job. | | |
| 156 | Sensor Set | 2 | Job. | | |
| 157 | Outdoor Sensor Set | 2 | Job. | | |



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|---|---|---|---|---|---|
| 158 | Existing Blower Motor Repairing | 5 | Job. | | |
| 159 | New Blower Motor | 3 | Job. | | |
| 160 | New Blower Fan | 3 | Job. | | |
| 161 | Swing Motor | 1 | Job. | | |
| 162 | Swing Flapper | 1 | Job. | | |
| 163 | Existing Condenser Motor Repairing | 3 | Job. | | |
| 164 | New Condenser Motor | 5 | Job. | | |
| 165 | New Condenser Fan | 2 | Job. | | |
| 166 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 5 | Job. | | |
| 167 | Reversible Heating Valve With Gas R-22 USA | 5 | Job. | | |
| **I.** | ***Pearl 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (PEXBV24FHBC2)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 168 | P.C.B Card Repairing | 5 | Job. | | |
| 169 | New P.C.B Card Indoor | 2 | Job. | | |
| 170 | New P.C.B Card Outdoor | 2 | Job. | | |
| 171 | Display Unit | 2 | Job. | | |
| 172 | New Remote Control | 2 | Job. | | |
| 173 | Sensor Set | 2 | Job. | | |
| 174 | Outdoor Sensor Set | 2 | Job. | | |
| 175 | Existing Blower Motor Repairing | 3 | Job. | | |
| 176 | New Blower Motor | 2 | Job. | | |
| 177 | New Blower Fan | 2 | Job. | | |
| 178 | Swing Motor | 1 | Job. | | |
| 179 | Swing Flapper | 1 | Job. | | |
| 180 | Existing Condenser Motor Repairing | 3 | Job. | | |
| 181 | New Condenser Motor | 3 | Job. | | |
| 182 | New Condenser Fan | 2 | Job. | | |
| 183 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA | 2 | Job. | | |
| 184 | Reversible Heating Valve With Gas R-410 USA | 2 | Job. | | |
| 185 | Solenoid Valve With Gas R-410 USA | 3 | Job. | | |



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| 186 | D.C Inverter Compressor with R-410 USA | 5 | Job. | | |
| **J.** | ***Pearl 1.5 Ton Wall Mounted Air Conditioner Unit (EUA19FHBC1)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 187 | P.C.B Card Repairing | 3 | Job. | | |
| 188 | P.C.B Card Fuse Replacement | 10 | Job. | | |
| 189 | New P.C.B Card. | 3 | Job. | | |
| 190 | Display Unit | 2 | Job. | | |
| 191 | New Remote Control | 2 | Job. | | |
| 192 | Sensor Set | 2 | Job. | | |
| 193 | Existing Blower Motor Repairing | 3 | Job. | | |
| 194 | New Blower Motor | 3 | Job. | | |
| 195 | New Blower Fan | 2 | Job. | | |
| 196 | Swing Motor | 1 | Job. | | |
| 197 | Swing Flapper | 1 | Job. | | |
| 198 | Existing Condenser Motor Repairing | 4 | Job. | | |
| 199 | New Condenser Motor | 3 | Job. | | |
| 200 | New Condenser Fan | 2 | Job. | | |
| 201 | Service Valve (L Key Valve) 5/8 x 1/4 With Gas R-22 USA | 4 | Job. | | |
| 202 | Reversible Heating Valve With Gas R-22 USA | 4 | Job. | | |
| **K.** | ***Pearl 1.5 Ton Wall Mounted Inverter Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 203 | P.C.B Card Repairing | 3 | Job. | | |
| 204 | New P.C.B Card Indoor | 2 | Job. | | |
| 205 | New P.C.B Card Outdoor | 2 | Job. | | |
| 206 | Display Unit | 2 | Job. | | |
| 207 | New Remote Control | 2 | Job. | | |
| 208 | Sensor Set | 2 | Job. | | |
| 209 | Outdoor Sensor Set | 2 | Job. | | |
| 210 | Existing Blower Motor Repairing | 2 | Job. | | |
| 211 | New Blower Motor | 3 | Job. | | |



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| | | | | | |
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| 212 | New Blower Fan | 2 | Job. | | |
| 213 | Swing Motor | 2 | Job. | | |
| 214 | Swing Flapper | 2 | Job. | | |
| 215 | Existing Condenser Motor Repairing | 3 | Job. | | |
| 216 | New Condenser Motor | 3 | Job. | | |
| 217 | New Condenser Fan | 2 | Job. | | |
| 218 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA | 5 | Job. | | |
| 219 | Reversible Heating Valve With Gas R-410 USA | 5 | Job. | | |
| 220 | Solenoid Valve With Gas R-410 USA | 5 | Job. | | |
| 221 | Compressor with R-410 USA | 5 | Job. | | |
| **L.** | ***Samsung 2.0 Ton Wall Mounted Inverter Air Conditioner Unit (AR24TSHZGWK)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 222 | P.C.B Card Repairing | 5 | Job. | | |
| 223 | New P.C.B Card Indoor | 5 | Job. | | |
| 224 | New P.C.B Card Outdoor | 5 | Job. | | |
| 225 | Display Unit | 2 | Job. | | |
| 226 | New Remote Control | 5 | Job. | | |
| 227 | Sensor Set | 5 | Job. | | |
| 228 | Outdoor Sensor Set | 5 | Job. | | |
| 229 | Existing Blower Motor Repairing | 5 | Job. | | |
| 230 | New Blower Motor | 5 | Job. | | |
| 231 | New Blower Fan | 2 | Job. | | |
| 232 | Swing Motor | 2 | Job. | | |
| 233 | Swing Flapper | 2 | Job. | | |
| 234 | Existing Condenser Motor Repairing | 5 | Job. | | |
| 235 | New Condenser Motor | 5 | Job. | | |
| 236 | New Condenser Fan | 2 | Job. | | |
| 237 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA | 5 | Job. | | |
| 238 | Reversible Heating Valve With Gas R-410 USA | 5 | Job. | | |
| 239 | Solenoid Valve With Gas R-410 USA | 5 | Job. | | |



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| | | | | | |
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| 240 | Compressor with R-410 USA | 5 | Job. | | |
| **M.** | ***Samsung 1.5 Ton Wall Mounted Inverter Air Conditioner Unit (AR18TSHZGWK)*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 241 | P.C.B Card Repairing | 2 | Job. | | |
| 242 | New P.C.B Card Indoor | 2 | Job. | | |
| 243 | New P.C.B Card Outdoor | 2 | Job. | | |
| 244 | Display Unit | 2 | Job. | | |
| 245 | New Remote Control | 2 | Job. | | |
| 246 | Sensor Set | 2 | Job. | | |
| 247 | Outdoor Sensor Set | 2 | Job. | | |
| 248 | Existing Blower Motor Repairing | 2 | Job. | | |
| 249 | New Blower Motor | 2 | Job. | | |
| 250 | New Blower Fan | 1 | Job. | | |
| 251 | Swing Motor | 1 | Job. | | |
| 252 | Swing Flapper | 1 | Job. | | |
| 253 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 254 | New Condenser Motor | 2 | Job. | | |
| 255 | New Condenser Fan | 1 | Job. | | |
| 256 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA | 2 | Job. | | |
| 257 | Reversible Heating Valve With Gas R-410 USA | 2 | Job. | | |
| 258 | Solenoid Valve With Gas R-410 USA | 2 | Job. | | |
| 259 | Compressor with R-410 USA | 5 | Job. | | |
| **N.** | ***Daikin 2.0 Ton Wall Mounted Inverter Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 260 | P.C.B Card Repairing | 5 | Job. | | |
| 261 | New P.C.B Card Indoor | 5 | Job. | | |
| 262 | New P.C.B Card Outdoor | 5 | Job. | | |
| 263 | Display Unit | 2 | Job. | | |
| 264 | New Remote Control | 5 | Job. | | |
| 265 | Sensor Set | 5 | Job. | | |



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| 266 | Outdoor Sensor Set | 5 | Job. | | |
| 267 | Existing Blower Motor Repairing | 5 | Job. | | |
| 268 | New Blower Motor | 5 | Job. | | |
| 269 | New Blower Fan | 2 | Job. | | |
| 270 | Swing Motor | 2 | Job. | | |
| 271 | Swing Flapper | 2 | Job. | | |
| 272 | Existing Condenser Motor Repairing | 5 | Job. | | |
| 273 | New Condenser Motor | 5 | Job. | | |
| 274 | New Condenser Fan | 2 | Job. | | |
| 275 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA | 5 | Job. | | |
| 276 | Reversible Heating Valve With Gas R-410 USA | 5 | Job. | | |
| 277 | Solenoid Valve With Gas R-410 USA | 5 | Job. | | |
| 278 | Compressor with R-410 USA | 5 | Job. | | |
| **O.** | ***ACSON 2.0 Ton Floor Standing Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 279 | P.C.B Card Repairing | 2 | Job. | | |
| 280 | New P.C.B Card. | 2 | Job. | | |
| 281 | New Remote Control | 1 | Job. | | |
| 282 | Sensor Set | 1 | Job. | | |
| 283 | Existing Blower Motor Repairing | 1 | Job. | | |
| 284 | New Blower Motor | 1 | Job. | | |
| 285 | New Blower Fan | 1 | Job. | | |
| 286 | Swing Motor | 1 | Job. | | |
| 287 | Existing Condenser Motor Repairing | 1 | Job. | | |
| 288 | New Condenser Motor | 1 | Job. | | |
| 289 | New Condenser Fan | 1 | Job. | | |
| 290 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 3 | Job. | | |
| 291 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| 292 | Solenoid Valve With Gas R-22 USA | 2 | Job. | | |
| **P.** | ***ACSON 2.0 Ton Wall Mounted Air Conditioner Unit*** | | | | |



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| | | | | | |
|---|---|---|---|---|---|
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 293 | P.C.B Card Repairing | 5 | Job. | | |
| 294 | New P.C.B Card. | 5 | Job. | | |
| 295 | New Remote Control | 3 | Job. | | |
| 296 | Sensor Set | 5 | Job. | | |
| 297 | Existing Blower Motor Repairing | 5 | Job. | | |
| 298 | New Blower Motor | 5 | Job. | | |
| 299 | New Blower Fan | 2 | Job. | | |
| 300 | Swing Motor | 2 | Job. | | |
| 301 | Swing Flapper | 2 | Job. | | |
| 302 | Existing Condenser Motor Repairing | 4 | Job. | | |
| 303 | New Condenser Motor | 5 | Job. | | |
| 304 | New Condenser Fan | 2 | Job. | | |
| 305 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 3 | Job. | | |
| 306 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| **Q.** | ***ACSON 1.5 Ton Wall Mounted Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 307 | P.C.B Card Repairing | 5 | Job. | | |
| 308 | New P.C.B Card. | 3 | Job. | | |
| 309 | New Remote Control | 2 | Job. | | |
| 310 | Sensor Set | 2 | Job. | | |
| 311 | Existing Blower Motor Repairing | 3 | Job. | | |
| 312 | New Blower Motor | 3 | Job. | | |
| 313 | New Blower Fan | 2 | Job. | | |
| 314 | Swing Motor | 2 | Job. | | |
| 315 | Swing Flapper | 2 | Job. | | |
| 316 | Existing Condenser Motor Repairing | 3 | Job. | | |
| 317 | New Condenser Motor | 3 | Job. | | |
| 318 | New Condenser Fan | 2 | Job. | | |
| 319 | Service Valve (L Key Valve) 5/8 x 1/2 With Gas R-22 USA | 3 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 320 | Reversible Heating Valve With Gas R-22 USA | 2 | Job. | | |
| **R.** | ***Mitsubishi 2.0 Ton Wall Mounted Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 321 | P.C.B Card Repairing | 1 | Job. | | |
| 322 | New P.C.B Card. | 1 | Job. | | |
| 323 | New Remote Control | 1 | Job. | | |
| 324 | Sensor Set | 1 | Job. | | |
| 325 | Existing Blower Motor Repairing | 1 | Job. | | |
| 326 | New Blower Motor | 1 | Job. | | |
| 327 | New Blower Fan | 1 | Job. | | |
| 328 | Swing Motor | 1 | Job. | | |
| 329 | Swing Flapper | 1 | Job. | | |
| 330 | Existing Condenser Motor Repairing | 1 | Job. | | |
| 331 | New Condenser Motor | 1 | Job. | | |
| 332 | New Condenser Fan | 1 | Job. | | |
| 333 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 1 | Job. | | |
| 334 | Reversible Heating Valve With Gas R-22 USA | 1 | Job. | | |
| **S.** | ***Mitsubishi 1.5 Ton Wall Mounted Inverter Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 335 | P.C.B Card Repairing | 1 | Job. | | |
| 336 | New P.C.B Card. | 1 | Job. | | |
| 337 | New Remote Control | 1 | Job. | | |
| 338 | Sensor Set | 1 | Job. | | |
| 339 | Existing Blower Motor Repairing | 1 | Job. | | |
| 340 | New Blower Motor | 1 | Job. | | |
| 341 | New Blower Fan | 1 | Job. | | |
| 342 | Swing Motor | 1 | Job. | | |
| 343 | Swing Flapper | 1 | Job. | | |
| 344 | Existing Condenser Motor Repairing | 1 | Job. | | |
| 345 | New Condenser Motor | 1 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 346 | New Condenser Fan | 1 | Job. | | |
| 347 | Service Valve (L Key Valve) 5/8 x 1/2 With Gas R-410 USA | 1 | Job. | | |
| 348 | Reversible Heating Valve With Gas R-410 USA | 1 | Job. | | |
| 349 | Solenoid Valve | 1 | Job. | | |
| 350 | Compressor with R-410 USA | 1 | Job. | | |
| **T.** | ***Haier 4.0 Ton Floor Standing Inverter Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 351 | P.C.B Card Repairing | 5 | Job. | | |
| 352 | New P.C.B Card. | 2 | Job. | | |
| 353 | New Remote Controal | 2 | Job. | | |
| 354 | Sensor Set | 1 | Job. | | |
| 355 | Outdoor Sensor Set | 1 | Job. | | |
| 356 | Existing Blower Motor Repairing | 2 | Job. | | |
| 357 | New Blower Motor | 2 | Job. | | |
| 358 | New Blower Fan | 1 | Job. | | |
| 359 | Swing Motor | 1 | Job. | | |
| 360 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 361 | New Condenser Motor | 4 | Job. | | |
| 362 | New Condenser Fan | 1 | Job. | | |
| 363 | Service Valve (L Key Valve) With Gas R-410 USA | 3 | Job. | | |
| 364 | Reversible Heating Valve With Gas R-410 USA | 3 | Job. | | |
| 365 | Solenoid Valve With Gas R-410 USA | 3 | Job. | | |
| 366 | Compressor with R-410 USA | 2 | Job. | | |
| **U.** | ***Haier / Orient / Midea 2.0 Ton Wall Mounted Inverter Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 367 | P.C.B Card Repairing | 5 | Job. | | |
| 368 | New P.C.B Card. | 5 | Job. | | |
| 369 | New Remote Control | 2 | Job. | | |
| 370 | Sensor Set | 2 | Job. | | |
| 371 | Existing Blower Motor Repairing | 5 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 372 | New Blower Motor | 3 | Job. | | |
| 373 | New Blower Fan | 2 | Job. | | |
| 374 | Swing Motor | 2 | Job. | | |
| 375 | Swing Flapper | 2 | Job. | | |
| 376 | Existing Condenser Motor Repairing | 5 | Job. | | |
| 377 | New Condenser Motor | 2 | Job. | | |
| 378 | New Condenser Fan | 2 | Job. | | |
| 379 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-410 USA | 2 | Job. | | |
| 380 | Reversible Heating Valve With Gas R-410 USA | 2 | Job. | | |
| 381 | Solenoid Valve | 4 | Job. | | |
| 382 | Compressor with R-410 USA | 2 | Job. | | |
| **V.** | ***Orient 2.0 Ton Floor Standing Inverter Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 383 | P.C.B Card Repairing | 2 | Job. | | |
| 384 | New P.C.B Card. | 2 | Job. | | |
| 385 | New Remote Control | 1 | Job. | | |
| 386 | Sensor Set | 1 | Job. | | |
| 387 | Outdoor Sensor Set | 1 | Job. | | |
| 388 | Existing Blower Motor Repairing | 2 | Job. | | |
| 389 | New Blower Motor | 2 | Job. | | |
| 390 | New Blower Fan | 1 | Job. | | |
| 391 | Swing Motor | 1 | Job. | | |
| 392 | Swing Flapper | 1 | Job. | | |
| 393 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 394 | New Condenser Motor | 2 | Job. | | |
| 395 | New Condenser Fan | 1 | Job. | | |
| 396 | Service Valve (L Key Valve) With Gas R-410 USA | 2 | Job. | | |
| 397 | Reversible Heating Valve With Gas R-410 USA | 2 | Job. | | |
| 398 | Solenoid Valve With Gas R-410 USA | 2 | Job. | | |
| 399 | Compressor with R-410 USA | 2 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| **W.** | ***Sabro 5.0 Ton Floor Standing Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 400 | P.C.B Card Repairing | 3 | Job. | | |
| 401 | New P.C.B Card. | 1 | Job. | | |
| 402 | Sensor Set | 1 | Job. | | |
| 403 | Existing Blower Motor Repairing | 1 | Job. | | |
| 404 | New Blower Motor | 1 | Job. | | |
| 405 | New Blower Fan | 1 | Job. | | |
| 406 | Swing Motor | 1 | Job. | | |
| 407 | Existing Condenser Motor Repairing | 1 | Job. | | |
| 408 | New Condenser Motor | 1 | Job. | | |
| 409 | New Condenser Fan | 1 | Job. | | |
| 410 | Service Valve (L Key Valve) 3/4 x 3/8 With Gas R-22 USA | 1 | Job. | | |
| 411 | Reversible Heating Valve With Gas R-22 USA | 1 | Job. | | |
| 412 | 5Hp. Reciprocating Compressor (Copland USA) | 1 | Job. | | |
| **X.** | ***Sabro 2.0 Ton Wall Mounted Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 413 | P.C.B Card Repairing | 75 | Job. | | |
| 414 | New Universal P.C.B Card. | 75 | Job. | | |
| 415 | New Universal Remote Controal | 10 | Job. | | |
| 416 | Sensor Set | 10 | Job. | | |
| 417 | Existing Blower Motor Repairing | 20 | Job. | | |
| 418 | New Blower Motor | 75 | Job. | | |
| 419 | New Blower Fan | 10 | Job. | | |
| 420 | Swing Motor | 2 | Job. | | |
| 421 | Swing Flapper | 2 | Job. | | |
| 422 | Existing Condenser Motor Repairing | 10 | Job. | | |
| 423 | New Condenser Motor | 75 | Job. | | |
| 424 | New Condenser Fan | 5 | Job. | | |
| 425 | Service Valve (L Key Valve) 5/8 x 1/4 With Gas R-22 USA | 75 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 426 | Reversible Heating Valve With Gas R-22 USA | 75 | Job. | | |
| **Y.** | ***Sabro 1.5 Ton Wall Mounted Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 427 | P.C.B Card Repairing | 75 | Job. | | |
| 428 | New Universal P.C.B Card. | 75 | Job. | | |
| 429 | New Universal Remote Control | 5 | Job. | | |
| 430 | Sensor Set | 2 | Job. | | |
| 431 | Existing Blower Motor Repairing | 75 | Job. | | |
| 432 | New Blower Motor | 75 | Job. | | |
| 433 | New Blower Fan | 75 | Job. | | |
| 434 | Swing Motor | 2 | Job. | | |
| 435 | Swing Flapper | 2 | Job. | | |
| 436 | Existing Condenser Motor Repairing | 75 | Job. | | |
| 437 | New Condenser Motor | 75 | Job. | | |
| 438 | New Condenser Fan | 5 | Job. | | |
| 439 | Service Valve (L Key Valve) 1/2 x 1/4 With Gas R-22 USA | 75 | Job. | | |
| 440 | Reversible Heating Valve With Gas R-22 USA | 75 | Job. | | |
| **Z.** | ***Sabro 1.0 Ton Wall Mounted Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 441 | P.C.B Card Repairing | 15 | Job. | | |
| 442 | New Universal P.C.B Card. | 15 | Job. | | |
| 443 | New Universal Remote Control | 5 | Job. | | |
| 444 | Sensor Set | 2 | Job. | | |
| 445 | Existing Blower Motor Repairing | 2 | Job. | | |
| 446 | New Blower Motor | 20 | Job. | | |
| 447 | New Blower Fan | 5 | Job. | | |
| 448 | Swing Motor | 1 | Job. | | |
| 449 | Swing Flapper | 1 | Job. | | |
| 450 | Existing Condenser Motor Repairing | 5 | Job. | | |
| 451 | New Condenser Motor | 20 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 452 | New Condenser Fan | 5 | Job. | | |
| 453 | Service Valve (L Key Valve) 1/2 x 1/4 With Gas R-22 USA | 15 | Job. | | |
| 454 | Reversible Heating Valve With Gas R-22 USA | 10 | Job. | | |
| **AA.** | ***Waves 2.0 Ton Wall Mounted Air Conditioner Unit*** | | | | |
| ***Provision and Installation of Following Parts complete in all respect as desired by Site Engineer.*** | | | | | |
| 455 | P.C.B Card Repairing | 20 | Job. | | |
| 456 | New Universal P.C.B Card. | 20 | Job. | | |
| 457 | New Universal Remote Control | 5 | Job. | | |
| 458 | Sensor Set | 1 | Job. | | |
| 459 | Existing Blower Motor Repairing | 2 | Job. | | |
| 460 | New Blower Motor | 15 | Job. | | |
| 461 | New Blower Fan | 5 | Job. | | |
| 462 | Swing Motor | 1 | Job. | | |
| 463 | Swing Flapper | 1 | Job. | | |
| 464 | Existing Condenser Motor Repairing | 2 | Job. | | |
| 465 | New Condenser Motor | 15 | Job. | | |
| 466 | New Condenser Fan | 5 | Job. | | |
| 467 | Service Valve (L Key Valve) 5/8 x 3/8 With Gas R-22 USA | 20 | Job. | | |
| 468 | Reversible Heating Valve With Gas R-22 USA | 20 | Job. | | |
| **AB.** | ***Provision and Installation of Following Compressors with Flushing, Leak Testing with Nitrogen Gas and USA R-22 Gas Charging Complete in all respect as desired by Site Engineer.*** | | | | |
| 469 | 2.5 Ton Rotary Malaysian / Thailand | 5 | Job. | | |
| 470 | 2.0 Ton Rotary Malaysian / Thailand | 20 | Job. | | |
| 471 | 1.5 Ton Rotary Malaysian / Thailand | 20 | Job. | | |
| 472 | 2.0 Ton Rotary China | 75 | Job. | | |
| 473 | 1.5 Ton Rotary China | 75 | Job. | | |
| 474 | 1.0 Ton Rotary China | 20 | Job. | | |
| ***AC.*** | ***Conversion of Following Single Cycle A.c into Double Cycle A.c with 4 Way Valve, China Universal P.C.B Card and R-22 USA Gas Charging Complete in all respect as desired by Site Engineer.*** | | | | |
| 475 | 2.0 Ton | 20 | Job. | | |
| 476 | 1.5 Ton | 20 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 477 | 1.0 Ton | 10 | Job. | | |
| ***AD.*** | ***Leak Testing with Nitrogen Gas and Repairing of Indoor or Outdoor of Following Units, Gas Welding with R-22 USA Gas Charging complete in all respect as desired by Site Engineer.*** | | | | |
| 478 | 8.0 Ton | 5 | Job. | | |
| 479 | 5.0 Ton | 10 | Job. | | |
| 480 | 4.0 Ton | 3 | Job. | | |
| 481 | 2.5 Ton | 5 | Job. | | |
| 482 | 2.0 Ton | 100 | Job. | | |
| 483 | 1.5 Ton | 100 | Job. | | |
| 484 | 1.0 Ton | 10 | Job. | | |
| **AE.** | ***Gas (Refrigerant) Top Up 50 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer.*** | | | | |
| 485 | 8.0 Ton | 5 | Job. | | |
| 486 | 5.0 Ton | 5 | Job. | | |
| 487 | 4.0 Ton | 5 | Job. | | |
| 488 | 2.5 Ton | 5 | Job. | | |
| 489 | 2.0 Ton | 50 | Job. | | |
| 490 | 1.5 Ton | 50 | Job. | | |
| 491 | 1.0 Ton | 30 | Job. | | |
| **AF.** | ***Gas (Refrigerant) Top Up 25 % of Following Units, with R-22 USA Gas Charging complete in all respect as desired by Site Engineer.*** | | | | |
| 492 | 8.0 Ton | 5 | Job. | | |
| 493 | 5.0 Ton | 5 | Job. | | |
| 494 | 4.0 Ton | 5 | Job. | | |
| 495 | 2.5 Ton | 5 | Job. | | |
| 496 | 2.0 Ton | 50 | Job. | | |
| 497 | 1.5 Ton | 50 | Job. | | |
| 498 | 1.0 Ton | 30 | Job. | | |
| ***AG.*** | ***Dismantling of Following Air Conditioners with Store it on proper place and repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer.*** | | | | |
| 499 | 8.0 Ton | 4 | Job. | | |
| 500 | 5.0 Ton | 4 | Job. | | |
| 501 | 4.0 Ton | 3 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 502 | 2.5 Ton | 3 | Job. | | |
| 503 | 2.0 Ton | 20 | Job. | | |
| 504 | 1.5 Ton | 20 | Job. | | |
| 505 | 1.0 Ton | 10 | Job. | | |
| ***AH.*** | ***Installation of following Air Conditioners with repairing and painting of walls / Roofs Opening complete in all respect as directed by Site Engineer.*** | | | | |
| 506 | 8.0 Ton | 4 | Job. | | |
| 507 | 5.0 Ton | 2 | Job. | | |
| 508 | 4.0 Ton | 2 | Job. | | |
| 509 | 2.5 Ton | 5 | Job. | | |
| 510 | 2.0 Ton | 30 | Job. | | |
| 511 | 1.5 Ton | 30 | Job. | | |
| 512 | 1.0 Ton | 10 | Job. | | |
| ***AI.*** | ***Provision and Installation of Following Copper Pipes 22 SWG with Controal wire 110/76 AIWA or Pakistan Cable complete in all respect.*** | | | | |
| 513 | 1.1/8 x 1/2 | 20 | Rft. | | |
| 514 | 1.1/8 x 3/8 | 20 | Rft. | | |
| 515 | 3/4 x 3/8 | 60 | Rft. | | |
| 516 | 5/8 x 1/2 | 60 | Rft. | | |
| 517 | 5/8 x 3/8 | 250 | Rft. | | |
| 518 | 5/8 x 1/4 | 250 | Rft. | | |
| 519 | 1/2 x 1/4 | 250 | Rft. | | |
| ***AJ.*** | ***Provision and Installation of Following UPVC Drain Pipe Beta or Eqvl with Tees, Elbow e.t.c complete in all respect.*** | | | | |
| 520 | 3/4" dia | 150 | Rft. | | |
| 521 | 1/2" dia | 150 | Rft. | | |
| 522 | 1" dia | 100 | Rft. | | |
| ***AH.*** | ***Detailed Servicing / Cleaning of Following Air Conditioners with Detergent / Shampoo complete in all respect as directed by Site Engineer.*** | | | | |
| 523 | 5.0 Hp / 4.0 Hp / 2.0 Ton Floor Standing Units | 25 | Job. | | |
| 524 | 2.0 Ton / 1.5 Ton / 1.0 Ton Wall Mounted Units | 500 | Job. | | |
| ***AI.*** | ***Evaporative Air Cooler (Inverter)*** | | | | |
| 525 | P.C.B Card Repairing | 5 | Job. | | |



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|---|---|---|---|---|---|
| 526 | New P.C.B Card. | 3 | Job. | | |
| 527 | New Remote Control / Display Unit | 3 | Job. | | |
| 528 | Water Pump | 5 | Job. | | |
| 529 | Air Blower Motor | 3 | Job. | | |
| 530 | Blower Fan Blades | 2 | Job. | | |
| 531 | Servicing and Descaling | 6 | Job. | | |
| 532 | Water Pads (3 Pads) | 15 | Set | | |
| 533 | Swing Motor | 3 | Job. | | |
| ***AJ.*** | ***Miscellaneous Works.*** | | | | |
| 534 | Provision and Installation of Capacitor 60 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 50 | Job. | | |
| 535 | Provision and Installation of Capacitor 50 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 50 | Job. | | |
| 536 | Provision and Installation of Capacitor 30 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 50 | Job. | | |
| 537 | Provision and Installation of Capacitor 5 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 10 | Job. | | |
| 538 | Provision and Installation of Capacitor 3.5 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 539 | Provision and Installation of Capacitor 3.0 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 540 | Provision and Installation of Capacitor 2.5 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 541 | Provision and Installation of Capacitor 2.2 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 542 | Provision and Installation of Capacitor 2.0 uf with thimbles and connections make Amber Fuji or equivalent complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 543 | Provision and Installation of 20 Amp 2 Pole Magnetic Contactor with thimbles and connections make China or equivalent complete in all respect as directed by Site Engineer. | 50 | Job. | | |
| 544 | Provision and Installation of Compressor Lead with thimbles and connections make China or equivalent complete in all respect as directed by Site Engineer. | 50 | Job. | | |



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|---|---|---|---|---|---|
| 545 | Provision and Installation of New Kitchen Hood Exhaust (Imported) Complete in all respect as Directed by Site Engineer. | 3 | Job. | | |
| 546 | Repairing / Re-Winding of Kitchen Hood Exhaust Complete in all respect as Directed by Site Engineer. | 3 | Job. | | |
| 547 | Provision and Installation of Rubber Type Internal Drain Pipe Local made complete in all respect. | 50 | Job. | | |
| 548 | Repairing of A.c Drain complete in all respect as directed by Site Engineer. | 50 | Job. | | |
| 549 | Provision and Installation Duct 60 x 60 mm Adamjee or Eqvl complete in all respect as directed by site Engineer. | 200 | Rft. | | |
| 550 | Provision and Installation of Out Door Stand / Wall Bracket Powder Coated (Fancy) local made complete in all respect as directed by site Engineer. | 50 | Job. | | |
| 551 | Provision and Installation of 110/76 3 Core Pure Copper Wire of Approved make Aiwa or equalent complete in all respect as directed by site Engineer | 90 | Rft. | | |
| 552 | Provision and Installation of 7/36 Pure Copper Single Core Wire of Approved make Pakistan Cable, Fast Cable or Equalent complete in all respect as directed by site Engineer | 180 | Rft. | | |
| 553 | Provision and Installation of Power Shoe with Power Plug approved make Bousch or equalent complete in all respect as directed by site Engineer. | 50 | Job. | | |
| 554 | Provision and Installation of suitable Compressor (Water Cooler, Deep Freezer or Fridge) with Gas Charging complete in all respect as desire by Site Engineer. | 15 | Job. | | |
| 555 | Provision and Installation of suitable Compressor (Mini Fridge or Water Dispenser) with Gas Charging complete in all respect as desire by Site Engineer. | 15 | Job. | | |
| 556 | Leak Testing and Repairing of refrigeration circuit of Water Cooler, Deep Freezer and Fridges complete in all respect as desired by Site Engineer. | 25 | Job. | | |
| 557 | Leak Testing and Repairing of refrigeration circuit of Mini Fridge or Water Dispenser complete in all respect as desired by Site Engineer. | 20 | Job. | | |
| 558 | Provision and Installation of Condenser Motor for Deep Freezer Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 559 | Provision and Installation of Deep Freezer or Fridge Condenser with Gas Charging Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 560 | Provision and Installation of Mini Fridge or Dispenser Condenser with Gas Charging Complete in all respect as directed by Site Engineer. | 10 | Job. | | |
| 561 | Provision and Installation of Thermostat of Water Cooler, Deep Freezer or Fridge Complete in all respect as directed by Site Engineer. | 10 | Job. | | |
| 562 | Provision and Installation of Overload with Relay of Water Cooler, Deep Freezer or Fridge Complete in all respect as directed by Site Engineer. | 20 | Job. | | |



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| | | | | | |
|---|---|---|---|---|---|
| 563 | Provision and Installation of Water Tank of Water Cooler Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 564 | Provision and Installation of Heater Water Tank of Water Dispenser Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 565 | Provision and Installation of Water Tapes of Water Cooler Complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 566 | Provision and Installation of Water Push Buttons of Water Dispenser Complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 567 | Servicing of Water Dispenser Complete in all respect as directed by Site Engineer. | 15 | Job. | | |
| 568 | Water Leak Repairing of Water Dispenser Complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 569 | Water Leak Repairing of Water Cooler including welding and all allied work Complete in all respect as directed by Site Engineer. | 20 | Job. | | |
| 570 | Re-Winding of 1.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 571 | Re-Winding of 1.5 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 572 | Re-Winding of 2.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 573 | Re-Winding of 3.0 Hp Single Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 574 | Re-Winding of 3.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 575 | Re-Winding of 5.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 576 | Re-Winding of 7.0 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |
| 577 | Re-Winding of 7.5 Hp Three Phase Motor with suitable Pure Copper Wire Complete in all respect as directed by Site Engineer. | 5 | Job. | | |

| Grand Total (PKR): | |
|---|---|

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Contractor's Seal and Signature



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# Past Experience / Contracts

| Contracts over *[insert amount]* during the last three years: | | | | |
|---|---|---|---|---|
| Procuring Agency | Value | Year | Goods/Services Supplied | Country of Destination |
| | | | | |
| | | | | |
| | | | | |
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| | | | | |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

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

| | | | |
|---|---|---|---|
| ☐ 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)** |
| *[insert year]* | *[insert amount and percentage]* | Contract Identification: *[indicate complete contract name/ number, and any other identification]*<br>Name of Procuring Agency: *[insert full name]*<br>Address of Procuring Agency: *[insert street/city/country]*<br>Reason(s) for nonperformance: *[indicate main reason(s)]* | *[insert amount]* |
| 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)** |
|---|---|---|---|

| | | | |
|---|---|---|---|
| *[insert year]* | *[insert amount]* | Contract Identification: [indicate complete contract name, number, and any other identification]<br>Name of Procuring Agency: *[insert full name]*<br>Address of Procuring Agency: *[insert street/city/country]*<br>Matter in dispute: *[indicate main issues in dispute]*<br>Party who initiated the dispute: *[indicate "Procuring Agency" or "Supplier"]*<br>Status of dispute: *[Indicate if it is being treated by the Adjudicator, under Arbitration or being dealt with by the Judiciary]* | *[insert amount]* |

☐ 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)** |
|---|---|---|---|
| *[insert year]* | *[insert percentage]* | Contract Identification: [indicate complete contract name, number, and any other identification]<br>Name of Procuring Agency: *[insert full name]*<br>Address of Procuring Agency: *[insert street/city/country]*<br>Matter in dispute: *[indicate main issues in dispute]*<br>Party who initiated the dispute: *[indicate "Procuring Agency" or "Supplier"]*<br>Court/ arbitral award decision: *[Indicate if the award decision was against the Applicant or any member of a joint venture.]y]* | *[insert amount]* |

# 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 | | | | | |
| | | | | | |

PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) EPADS

# 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**<br>**Currency** | **Exchange rate***<br>**(If applicable)** | **PKR equivalent** |
| *[indicate calendar year]* | *[insert amount and indicate currency]* | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | 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.