
BIDDING DOCUMENTS

For

Repair and Maintenance Work of Generators

Through

Closed Framework Agreement(s)

Bids Invitation No. NADRA/PRQ/2025/26-27/01/ITB



National Database & Registration Authority

Regional Head Office Multan

Section I-A. Instructions to Bidders

| A. General | |
|-----------------------|--|
| 1 Scope of Bid | <p>1.1 In connection with the Particular Procurement Notice “Invitation for Prequalification” and subsequent prequalification of the Applicants, the Procuring Agency, as specified in the Bid Data Sheet (BDS), issues this set of Bidding Documents to the Prequalified Applicants inviting them to take part in the Primary Procurement Process for the procurement of R&M of Generators, and this process may lead to Closed Framework Agreement(s) being concluded with the successful Bidder(s). The name (including identification) of this Invitation to Bid is specified in the BDS.</p> <p>1.2 Throughout this set of Bidding Documents:</p> <ul style="list-style-type: none"> (a) “in writing” means communicated in written form (e.g. by mail, e-mail, fax, including any other electronic means if specified in the BDS) with proof of receipt; (b) if the context so requires, “singular” means “plural” and vice versa; (c) “Day” means calendar day, unless otherwise specified as “Business Day”. A Business Day is any day that is an official working day of the Procuring Agency. It excludes the official public holidays; (d) “Call-off Contract” means a contract awarded, under Closed Framework Agreement, through a Secondary Procurement process, for the provision of Goods/Services and Works. (e) “Closed Framework Agreement” means an agreement with specified terms and conditions with an agreed price; (f) “Country” means the Procuring Agency’s country; (g) “Delivery Period” is the specified period from the date of formation of a Call-off contract for delivery of the Goods/Services and Works, as per the applicable terms and conditions and/or the Incoterms (as the case may be). (h) “Framework Agreement (FA)” means a contractual arrangement which allows a procuring agency to procure |

Authorized Signature/Stamp

Date

| | |
|--|---|
| | <p>goods, services or works that are needed continuously or repeatedly at agreed terms and conditions over an agreed period of time, through placement of a number of orders;</p> <p>(i) “FA Supplier/Contractor” means a Supplier/Contractor with whom Frame Agreement is (or is to be) made;</p> <p>(j) “Goods/Services and Works” means all type of Repair and Maintenance work of ACs with provision & fixation (complete in all respect) on site that the FA Contractor/Supplier is required to arrange to the Procuring Agency under a Call-off Contract placed under a Framework Agreement. Details of such Works are set out in Part-2 (Works Requirements), and as a part of the Framework Agreement and particularly described in a Call-off Contract. Where appropriate, for the purpose of interpretation, the definition for Goods/Services and Works;</p> <p>(k) “Multi-Supplier/Contractor Framework Agreement” means where more than one Bidder (Supplier/Contractor) concludes a Framework Agreement(s) for the provision of Goods/Services and Works;</p> <p>(l) “Primary Procurement Process” means the procurement process that results in concluding a Framework Agreement(s) with a successful Bidder(s), as described in the RFB portion of FA SBD;</p> <p>(m) “Secondary Procurement Process” means the process described in the Framework Agreement and followed by a Procuring Agency to select a FA Supplier/Contractor, and award a Call-off Contract for the provision of Goods/Services and Works;</p> <p>(n) “Single-Supplier/Contractor Framework Agreement” means a Framework Agreement where only one Bidder (Supplier/Contractor) concludes a Framework Agreement for the supply of Goods/Services and Works;</p> <p>(o) “Supplier/Contractor” means a Bidder that has concluded a Framework Agreement through the Primary Procurement process may be considered for the award of a Call-off Contract (through Secondary Procurement Process), to provide the Goods/Services and Works as and when required through Call-off Contract. A</p> |
|--|---|

 Authorized Signature/Stamp

 Date

| | |
|-------------------------------|--|
| | <p>Supplier/Contractor may also be referred to as a “FA Supplier/Contractor”;</p> <p>(p) “Term” mean the duration of a Framework Agreement starting on the Commencement Date.</p> |
| 2 Source of Funds | <p>2.1 Source of funds is same as referred in Proposal for Prequalification.</p> <p>2.2 Payments will be made directly by the Procuring Agency (or by financing institution as specified in the BDS upon request of the Procuring Agency to so pay) for each deliverable and will be subject in all respects to the terms and conditions of the resulting contract placed by the Procuring Agency.</p> |
| 3 Fraud and Corruption | <p>3.1 Public Procurement Regulatory Authority requires that Procuring Agencies (including beneficiaries of Government funded projects) as well as Applicants/Bidders/Suppliers/Contractors under Government financed contracts, observe the highest standard of ethics during the procurement and execution of such contracts.</p> <p>3.2 The Applicants/Bidders shall permit and shall cause their agents (whether declared or not), sub-contractors, sub-consultants, service providers, suppliers, and their personnel, to permit the Procuring Agency to inspect all accounts, records and other documents relating to any, Application/Bid submission, Primary Procurement process, Framework Agreement performance, Secondary Procurement process, and/or Call-off Contract performance (in the case of award of a Call-off Contract), and to have them audited by auditors appointed by the Procuring Agency.</p> <p>3.3 Any communications between the Bidder and the Procuring Agency related to matters of alleged corrupt and fraudulent practices must be made in writing or in electronic forms that provide record of the content of communication.</p> <p>3.4 Procuring Agency will reject an application or bid or proposal, if it is established that the Applicant or the Bidder or Prosper was engaged in corrupt and fraudulent practices in competing for the contract.</p> <p>3.5 Procuring Agency will also declare the bidder as blacklisted in accordance with the PP Rule 19 and predefined standard mechanism.</p> |

Authorized Signature/Stamp

Date

| | |
|----------------------------------|--|
| <p>4 Eligible Bidders</p> | <p>4.1 All the ITAs regarding “Eligible Applicants” shall mutatis mutandis apply, however the ITA regarding of Conflict of Interest Clause is further elaborated ITB 4.2.</p> <p>4.2 A Bidder shall not have a conflict of interest. Any Bidder found to have a conflict of interest shall be disqualified. A Bidder may be considered to have a conflict of interest for the purpose of this Bidding process, if the Bidder:</p> <ul style="list-style-type: none"> (a) directly or indirectly controls, is controlled by or is under common control with another Bidder; (b) receives or has received any direct or indirect subsidy from another Bidder; (c) has the same legal representative as another Bidder; (d) has a relationship with another Bidder, directly or through common third parties, that puts it in a position to influence the Bid of another Bidder, or influence the decisions of the Procuring Agency regarding this Primary-Procurement process; (e) or any of its affiliates participated as a consultant in the preparation of the design or technical specifications of the required works, that are the subject of the Bid; (f) or any of its affiliates has been hired (or is proposed to be hired) by the Procuring Agency or Procuring Agency or Borrower in implementing the Framework Agreement or a Call-off Contract; or (g) would be providing Goods/Services and Works or non-consulting services resulting from, or directly related to consulting services for the preparation or implementation of the project specified in the BDS ITB 2.1 that it provided or were provided by any affiliate that directly or indirectly controls, is controlled by, or is under common control with that firm; or (h) has a close business or family relationship with a professional staff of the Procuring Agency (or of the project implementing agency, or of a recipient of a part of the funds) who: <ul style="list-style-type: none"> i. are directly or indirectly involved in the preparation of the Prequalification Documents or Bidding Documents or specifications of the Framework Agreement or Call-off Contract and/or the Prequalification or Bid evaluation process of such Contract; or ii. would be involved in the implementation or supervision of such Framework Agreement or Call- |
|----------------------------------|--|

Authorized Signature/Stamp _____

Date _____

| | |
|---|--|
| | Off Contract, unless the conflict stemming from such relationship has been resolved throughout the Procurement Process, Bidding process during the execution of the Framework Agreement and/or Call-off Contract. |
| 5 Eligible Works | <p>5.1 All the Goods/Services and Works to be supplied under a Call-off Contract awarded under a Framework Agreement, may have their origin in any country in accordance with Section V (Eligible Countries).</p> <p>5.2 For purposes of this ITB, the term “Goods/Services and Works” includes all type of works defined in Works Requirement.</p> <p>5.3 The term “origin” means the country where the Contractor is registered/licensed for provision of Goods/Services and Works.</p> |
| B. Contents of the RFB Bidding Documents | |
| 6 Sections of Bidding Documents | <p>6.1 The Bidding documents consists of Parts 1A, 2A, 3, and 4, which include all sections, schedules, annexes and should be read in conjunction with any addenda issued in accordance with ITB 8.</p> <p>PART 1 A- Bidding Procedures</p> <p>Section I A- Instructions to Bidders (ITB)</p> <p>Section II A- Bidding Data Sheet (BDS)</p> <p>Section III A- Evaluation Criteria</p> <p>Section IV A - Bidding Forms</p> <p>Section V A - Eligible Countries (Same as that of Section V of Part 1 - Prequalification Process)</p> <p>Section VI A- Fraud and Corruption (Same as that of Section VI of Part 1 - Prequalification Process)</p> |
| | <p>PART 2 A - Works Requirements</p> <p>Section VII A - Schedule of Requirement (Mostly same as that of Section VII of Part 2 - Prequalification Process, however, with some amendments, if applicable)</p> <p>PART 3 - Framework Agreement (FA)</p> |
| | 6.2 The Particular Procurement Notice “Invitation to Prequalification” or “Invitation to Bids to conclude a Framework Agreement(s) for Misc. Goods/Services and |

Authorized Signature/Stamp

Date

| | |
|--|--|
| | <p>Works”, issued by the Procuring Agency is not part of this Bidding documents.</p> <p>6.3 Unless obtained directly from the Procuring Agency after the conclusion of Prequalification Process, the Procuring Agency is not responsible for the completeness of the documents, responses to requests for clarification, the Minutes of the pre-Bid meeting (if any), or addenda to the Bidding documents in accordance with ITB 8. In case of any contradiction, documents obtained directly from the Procuring Agency shall prevail.</p> <p>6.4 The Bidder is expected to examine all instructions, forms, terms, and specifications in the Bidding documents and to furnish with its Bid all information or documentation as is required by the Bidding documents.</p> |
| <p>7 Clarification of Bidding Documents</p> | <p>7.1 A Bidder requiring any clarification of the Bidding Documents shall contact the Procuring Agency in writing at the Procuring Agency’s address specified in the BDS. The Procuring Agency will respond in writing to any request for clarification, provided that such request is received prior to the deadline for submission of Bids within a period specified in the BDS. The Procuring Agency shall forward copies of its response to all Bidders who have acquired the Bidding documents in accordance with ITB 6.3, including a description of the inquiry but without identifying its source. If so specified in the BDS, the Procuring Agency shall also promptly publish its response at the web page identified in the BDS. Should the clarification result in changes to the essential elements of the Bidding documents, the Procuring Agency shall amend the Bidding documents following the procedure under ITB 8 and in accordance with provisions of ITB 22.2.</p> <p>7.2 If indicated in the BDS, the Bidder’s designated representative is invited at the Bidder’s cost to attend a pre-Bid meeting at the place, date and time mentioned in the BDS. During this pre-Bid meeting, prospective Bidders may request clarification of the schedule of requirement, the Evaluation Criteria or any other aspects of the Bidding Documents.</p> <p>7.3 Minutes of the pre-Bid meeting, if applicable, including the text of the questions asked by Bidders, including those during the meeting (without identifying the source) and the responses given, together with any responses prepared after the meeting will be transmitted promptly to all prospective Bidders who have been prequalified and obtained the Bidding Documents. Any</p> |

Authorized Signature/Stamp _____

Date _____

| | |
|---|--|
| | <p>modification to the Bidding Documents that may become necessary as a result of the pre-Bid meeting shall be made by the Procuring Agency exclusively through the use of an Addendum pursuant to ITB 8. Non-attendance at the pre-Bid meeting will not be a cause for disqualification of a Bidder.</p> |
| 8 Amendment of Bidding Documents | <p>8.1 At any time prior to the deadline for submission of Bids, the Procuring Agency may amend the Bidding documents by issuing addenda.</p> <p>8.2 Any Addendum issued shall be part of the Bidding documents and shall be communicated in writing to all who have obtained the Bidding documents from the Procuring Agency in accordance with ITB 6.3. The Procuring Agency shall also promptly publish the addendum on the Procuring Agency's web page in accordance with ITB 7.1:</p> <p>Provided that a Bidder who had either already submitted their Bids or handed over the Bids to the courier prior to the issuance of any such addendum shall have the right to withdraw his already filed Bid and submit the revised Bid prior to the original or extended Bid submission deadline.</p> <p>8.3 To give prospective Bidders reasonable time in which to take an addendum into account in preparing their Bids, the Procuring Agency may, at its discretion, extend the deadline for the submission of Bids, pursuant to ITB 22.2:</p> <p>Provided that the Procuring Agency shall extend the deadline for submission of Bid, if such an addendum is issued within last three (03) days of the Bid submission deadline.</p> |
| C. Preparation of Bids | |
| 9 Cost of Bidding | 9.1 ITA regarding "Cost of Applications" shall mutatis mutandis apply. (ITA 9.1 of Prequalification Documents) |
| 10 Language of Bid | 10.1 ITA regarding "Language of Application" shall mutatis mutandis apply. (ITA 10.1 of Prequalification Documents) |
| 11 Documents Comprising the Bid | <p>11.1 The Bid shall comprise the following:</p> <p>(a) Letter of Bid prepared in accordance with ITB 12;</p> <p>(b) Price Schedules: completed in accordance with ITB 12 and ITB 14;</p> |

 Authorized Signature/Stamp

 Date

| | |
|--|---|
| | <p>(c) Authorization: written confirmation authorizing the signatory of the Bid to commit the Bidder, in accordance with ITB 20.3;</p> <p>(d) any other documents required in the BDS.</p> <p>11.2 In addition to the requirements under ITB 11.1, Bids submitted by a JV shall include a copy of the Joint Venture agreement entered into by all members.</p> <p>11.3 The Bidder shall furnish in the Letter of Bid information on commissions and gratuities, if any, paid or to be paid to agents or any other party relating to this Bid.</p> |
| 12 Letter of Bid and Price Schedules | 12.1 The Letter of Bid and Price Schedules shall be prepared using the relevant forms furnished in Section IV A (Bidding Forms). The forms must be completed without any alterations to the text, and no substitutes shall be accepted except as provided under ITB 20.3 . All blank spaces shall be filled in with the information requested. |
| 13 Alternative Bids | 13.1 Alternative Bids shall not be permitted in this Primary Procurement process. |
| 14 Bid Prices and Discounts | <p>14.1 The prices and unconditional discounts quoted by the Bidder in the Letter of Bid and in the Price Schedules shall conform to the requirements specified below.</p> <p>14.2 Bidders shall provide their prices in the Price Schedules, as specified in the BDS.</p> <p>14.3 The price to be quoted in the Letter of Bid in accordance with ITB 12.1 shall be, as specified in the BDS.</p> <p>14.4 The Bidder shall indicate the methodology for the application of any unconditional discounts in the Letter of Bid, in accordance with ITB 12.1.</p> |
| 15 Currencies of Bid and Payment | 15.1 The currency(ies) of the Bid and the currency(ies) of payments shall be the same. The Bidder shall quote in the Pak Rupees, unless otherwise specified in the BDS . |
| 16 Documents Establishing the Eligibility and Conformity for Goods/Services and Works | 16.1 To establish the eligibility Goods/Services and Works in accordance with ITB 5 , Bidders shall complete the country-of-origin declarations in the related Form. |

Authorized Signature/Stamp _____

Date _____

| | |
|--|---|
| <p>17 Documents Establishing the Eligibility and Qualifications of the Bidder</p> | <p>17.1 To establish Bidder's eligibility in accordance with ITB 4, Bidders shall complete the Letter of Bid, included in Section IV A (Bidding Forms).</p> |
| <p>18 Period of Validity of Bids</p> | <p>18.1 Bids shall remain valid for the Bid Validity period specified in the BDS. The Bid Validity period starts from the date fixed for the Bid submission deadline (as prescribed by the Procuring Agency in accordance with ITB 22.1). A Bid valid for a shorter period shall be rejected by the Procuring Agency as non-responsive.</p> <p>18.2 In exceptional circumstances, prior to the expiration of the Bid validity period, the Procuring Agency may request Bidders to extend the period of validity of their Bids. The request and the responses shall be made in writing. A Bidder may refuse the request to extend the validity of their bids. A Bidder granting the request shall not be required or permitted to modify its Bid, except as provided in ITB 18.3.</p> <p>18.3 If the conclusion of a Framework Agreement is delayed by a period exceeding fifty-six (56) days beyond the expiry of the initial Bid validity period, the bids for Framework Agreement shall be re-invited.</p> |
| <p>19 Bid Security or Bid Securing Declaration</p> | <p>19.1 Each bidder shall furnish, as part of his bid, at the option of the bidder, a Bid Security in the amount stipulated in Bidding Data in Pak. Rupees in the form of Deposit at Call or a Bank Guarantee issued by a Scheduled Bank in Pakistan or an insurance company having atleast AA rating from PACRA/JCR in favour of the Employer valid for a period up to twenty-eight (28) days beyond the bid validity date.</p> <p>19.2 Any bid not accompanied by an acceptable Bid Security shall be rejected by the Employer as non-responsive.</p> <p>19.3 The bid securities of unsuccessful bidders will be returned upon award of contract to the successful bidder or on the expiry of validity of Bid Security whichever is earlier.</p> <p>19.4 The Bid Security of the successful bidder will be returned when the bidder has furnished the required Performance Security and signed the Framework Agreement.</p> <p>19.5 The Bid Security may be forfeited;</p> |

Authorized Signature/Stamp

Date _____

| | |
|---|---|
| | <p>19.5.1 if a bidder withdraws his bid during the period of bid validity; or</p> <p>19.5.2 if a bidder does not accept the correction of his Bid Price; or</p> <p>19.5.3 in the case of a successful bidder, if he fails to:</p> <p style="padding-left: 40px;">19.5.3.1 furnish the required Performance Security, or</p> <p style="padding-left: 40px;">19.5.3.2 sign the Framework Agreement.</p> |
| <p>20 Format and Signing of Bid</p> | <p>20.1 The Bidder shall prepare one original of the documents comprising the Bid as described in ITB 11 and clearly mark it “ORIGINAL.” In addition, the Bidder shall submit copies of the Bid, in the number specified in the BDS and clearly mark them “COPY.” In the event of any discrepancy between the original and the copies, the original shall prevail.</p> <p>20.2 Bidders shall mark as “CONFIDENTIAL” information in their Bids which is confidential to their business. This may include proprietary information, trade secrets, or commercial or financially sensitive information.</p> <p>20.3 The original and all copies of the Bid shall be typed or written in indelible ink and shall be signed by a person duly authorized to sign on behalf of the Bidder. This authorization shall consist of a written confirmation as specified in the BDS and shall be attached to the Bid. The name and position held by each person signing the authorization must be typed or printed below the signature. All pages of the Bid where entries or amendments have been made shall be signed or initialed by the person signing the Bid.</p> <p>20.4 In case the Bidder is a JV, the Bid shall be signed by an authorized representative of the JV on behalf of the JV, and so as to be legally binding on all the members as evidenced by a power of attorney signed by their legally authorized representative.</p> |
| <p>D. Submission and Opening of Bids</p> | |
| <p>21 Sealing and Marking of Bids</p> | <p>21.1 The Bidder shall deliver the Bid in a single, sealed envelope (Single Stage One Envelope Bidding Procedure). Within the single envelope, the Bidder shall place the following separate, sealed envelope</p> |

Authorized Signature/Stamp _____

Date _____

| | |
|---|--|
| | <p>(a) in an envelope marked “ORIGINAL”, all documents comprising the Bid, as described in ITB 11; and</p> <p>(b) in an envelope marked “COPIES”, all required copies of the Bid; and,</p> <p>21.2 The inner and outer envelopes, shall:</p> <p>(a) bear the name and address of the Bidder;</p> <p>(b) be addressed to the Procuring Agency in accordance with ITB 22.1;</p> <p>(c) bear the specific identification of this Bidding process indicated in ITB 1.1; and</p> <p>(d) bear a warning not to open before the time and date for Bid opening.</p> <p>21.3 If all envelopes are not sealed and marked as required, the Procuring Agency will assume no responsibility for the misplacement or premature opening of the Bid.</p> |
| <p>22 Deadline for Submission of Bids</p> | <p>22.1 Bids must be received by the Procuring Agency at the address and no later than the date and time specified in the BDS. When so specified in the BDS, Bidders shall have the option of submitting their Bids electronically. Bidders submitting Bids electronically shall follow the electronic Bid submission procedures specified in the BDS.</p> <p>22.2 If required in accordance with the provisions of ITB 8.3, the Procuring Agency will extend the deadline for the submission of Bids, in which case all rights and obligations of the Procuring Agency and the Bidder subject to the previous deadline shall thereafter be subject to the deadline as extended.</p> |
| <p>23 Late Bids</p> | <p>23.1 The Procuring Agency shall not consider any Bid that arrives after the deadline for submission of Bids, in accordance with ITB 22. Any Bid received by the Procuring Agency after the deadline for submission of Bids shall be declared late, rejected, and returned unopened to the Bidder.</p> |
| <p>24 Withdrawal, Substitution, and Modification of Bids</p> | <p>24.1 A Bidder may withdraw, substitute, or modify its Bid after it has been submitted by sending a written notice, duly signed by an authorized representative, and shall include a copy of the authorization (the power of attorney) in accordance with ITB 20.3, (except that withdrawal notices do not require copies). The corresponding substitution or modification of the Bid must accompany the respective written notice. All notices must be:</p> |

Authorized Signature/Stamp

Date

| | |
|------------------------------|--|
| | <p>(a) prepared and submitted in accordance with ITB 20 and ITB 21 (except that withdrawal notices do not require copies), and in addition, the respective envelopes shall be clearly marked “WITHDRAWAL,” “SUBSTITUTION,” or “MODIFICATION;” and</p> <p>(b) received by the Procuring Agency prior to the deadline prescribed for submission of Bids, in accordance with ITB 22.</p> <p>24.2 Bids requested to be withdrawn in accordance with ITB 24.1 shall be returned unopened to the Bidders.</p> <p>24.3 No Bid may be withdrawn, substituted, or modified in the interval between the deadline for submission of Bids and the expiration of the period of Bid validity specified by the Bidder on the Letter of Bid or any extension thereof.</p> |
| <p>25 Bid Opening</p> | <p>25.1 Except as in the cases specified in ITB 23 and ITB 24.2, the Procuring Agency shall, at the Bid opening, publicly open and read out all Bids received by the deadline at the date, time and place specified in the BDS in the presence of Bidders’ designated representatives and anyone who chooses to attend. Any specific electronic Bid opening procedures required if electronic Bidding is permitted in accordance with ITB 22.1, shall be as specified in the BDS.</p> <p>25.2 First, envelopes marked “WITHDRAWAL” shall be opened and read out and the envelope with the corresponding Bid shall not be opened, but returned to the Bidder. If the withdrawal envelope does not contain a copy of the “power of attorney” confirming the signature as a person duly authorized to sign on behalf of the Bidder, the corresponding Bid will be opened. No Bid withdrawal shall be permitted unless the corresponding withdrawal notice contains a valid authorization to request the withdrawal and is read out at Bid opening.</p> <p>25.3 Next, envelopes marked “SUBSTITUTION” shall be opened and read out and exchanged with the corresponding Bid being substituted, and the substituted Bid shall not be opened, but returned to the Bidder. No Bid substitution shall be permitted unless the corresponding substitution notice contains a valid authorization to request the substitution and is read out at Bid opening.</p> <p>25.4 Next, envelopes marked “MODIFICATION” shall be opened and read out with the corresponding Bid. No Bid modification shall be permitted unless the corresponding modification notice</p> |

 Authorized Signature/Stamp

 Date

| | |
|---|---|
| | <p>contains a valid authorization to request the modification and is read out at Bid opening.</p> <p>25.5 Next, all remaining envelopes shall be opened one at a time, reading out: the name of the Bidder and whether there is a modification; Unit Price as well as the Bid Prices, including any unconditional discounts, and any other details as the Procuring Agency may consider appropriate.</p> <p>25.6 Only Bids and unconditional discounts that are opened and read out at Bid opening shall be considered further in the evaluation. The Letter of Bid and the Price Schedules are to be initialed by representatives of the Procuring Agency attending Bid opening in the manner specified in the BDS.</p> <p>25.7 The Procuring Agency shall neither discuss the merits of any Bid nor reject any Bid (except for late Bids, in accordance with ITB 23.1).</p> <p>25.8 The Procuring Agency shall prepare a record of the Bid opening that shall include, as a minimum;</p> <ul style="list-style-type: none"> (a) the name of the Bidder and whether there is a withdrawal, substitution, or modification; (b) the Bid Price, per lot (item) if applicable, including any unconditional discounts; <p>25.9 The Bidders' representatives who are present shall be requested to sign the record. The omission of a Bidder's signature on the record shall not invalidate the contents and effect of the record. A copy of the record shall be distributed to all Bidders.</p> |
| E. Evaluation and Comparison of Bids | |
| 26 Confidentiality | <p>26.1 Information relating to the evaluation of Bids and recommendation to conclude a Framework Agreement(s), shall not be disclosed to Bidders or any other persons not officially concerned with the Bidding process until the Notification of Intention to conclude the Framework Agreement is transmitted to all Bidders in accordance with ITB 39.1.</p> <p>26.2 Any effort by a Bidder to influence the Procuring Agency in the evaluation or decision to conclude a Framework Agreement(s) may result in the rejection of its Bid.</p> <p>26.3 Notwithstanding ITB 26.2, from the time of Bid opening to the time of the Framework Agreement being concluded, if any</p> |

Authorized Signature/Stamp

Date

| | |
|---|---|
| | Bidder wishes to contact the Procuring Agency on any matter related to the Bidding process, it should do so in writing. |
| 27 Clarification of Bids | <p>27.1 To assist in the examination, evaluation, comparison of Bids, and qualification of Bidders, the Procuring Agency may, at its discretion, ask any Bidder for a clarification of its Bid. Any clarification submitted by a Bidder in respect to its Bid and that is not in response to a request by the Procuring Agency shall not be considered. The Procuring Agency's request for clarification and the response shall be in writing. No change, including any voluntary increase or decrease, in the prices or substance of the Bid shall be sought, offered, or permitted, except to confirm the correction of arithmetic errors discovered by the Procuring Agency in the Evaluation of the Bids, in accordance with ITB 31.</p> <p>27.2 If a Bidder does not provide clarifications of its Bid by the date and time set in the Procuring Agency's request for clarification, its Bid may be rejected.</p> |
| 28 Deviations, Reservations, and Omissions | <p>28.1 During the evaluation of Bids, the following definitions apply:</p> <ul style="list-style-type: none"> (a) "Deviation" is a departure from the requirements specified in the Bidding documents; (b) "Reservation" is the setting of limiting conditions or withholding from complete acceptance of the requirements specified in the Bidding documents; and (c) "Omission" is the failure to submit part or all of the information or documentation required in the Bidding documents. |
| 29 Determination of Responsiveness | <p>29.1 The Procuring Agency's determination of a Bid's responsiveness is to be based on the contents of the Bid itself, as defined in ITB 11.</p> <p>29.2 A substantially responsive Bid is one that meets the terms and conditions, and the requirements of the Bidding documents without material deviation, reservation, or omission. A material deviation, reservation, or omission is one that:</p> <ul style="list-style-type: none"> (a) if accepted, would: <ul style="list-style-type: none"> (i) affect in any substantial way the scope, quality, or performance of the Works specified in the Framework Agreement; or (ii) limit in any substantial way, inconsistent with the Bidding documents, the Procuring Agency's rights or |

 Authorized Signature/Stamp

Date _____

| | |
|--|---|
| | <p>the Bidder's obligations under the Framework Agreement; or</p> <p>(b) if rectified, would unfairly affect the competitive position of other Bidders presenting substantially responsive Bids.</p> <p>29.3 The Procuring Agency shall examine the technical aspects of the Bid submitted in accordance with ITB 16 and ITB 17, in particular, to confirm that all requirements of Section VII A (Schedule of Requirements) have been met without any material deviation or reservation, or omission.</p> <p>29.4 If a Bid is not substantially responsive to the requirements of Bidding documents, it shall be rejected by the Procuring Agency and may not subsequently be made responsive by correction of the material deviation, reservation, or omission.</p> |
| <p>30 Nonconformities, Errors and Omissions</p> | <p>30.1 Provided that a Bid is substantially responsive, the Procuring Agency may waive any minor non-conformities in the Bid.</p> <p>30.2 Provided that a Bid is substantially responsive, the Procuring Agency may request that the Bidder submit the necessary information or documentation, within a reasonable period of time, to rectify non-material non-conformities or omissions in the Bid related to documentation requirements. Such omission shall not be related to any such aspect that apparently or potentially affects the ranking of the Bidder or the price of the Bid. Failure of the Bidder to comply with the request may result in the rejection of its Bid.</p> <p>30.3 Provided that a Bid is substantially responsive, the Procuring Agency shall rectify quantifiable non-material non-conformities related to the Bid Price. To this effect, the Bid Price shall be adjusted, for comparison purposes only, to reflect the price of a missing or non-conforming item or component in the manner specified in the BDS.</p> |
| <p>31 Correction of Arithmetical Errors</p> | <p>31.1 Provided that the Bid is substantially responsive, the Procuring Agency shall correct arithmetical errors on the following basis:</p> <p>(a) if there is a discrepancy between the unit price and the line-item total that is obtained by multiplying the unit price by the quantity, the unit price shall prevail and the line item total 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 case the line item total as quoted shall govern and the unit price shall be corrected. Similarly, for any miscalculation of</p> |

Authorized Signature/Stamp _____

Date _____

| | |
|---|--|
| | <p>unit price with PRA, unit price without PRA shall prevail and unit price with PRA shall be corrected;</p> <p>(b) if there is an error in a total corresponding to the addition or subtraction of subtotals, the subtotals shall prevail and the total shall be corrected; and</p> <p>(c) if there is a discrepancy between words and figures, the amount in words shall prevail, unless the amount expressed in words is related to an arithmetic error, in which case the amount in figures shall prevail subject to (a) and (b) above.</p> <p>31.2 Bidders shall be requested to accept correction of arithmetical errors. Failure to accept the correction in accordance with ITB 31.1, shall result in the rejection of the Bid.</p> |
| 32 Conversion to Single Currency | 32.1 For evaluation and comparison purposes, the currency(ies) of the Bid shall be converted in a single currency as specified in the BDS. |
| 33 No Margin of Preference | 33.1 No margin of preference shall apply in the Primary Procurement process and in any Secondary Procurement processes unless specified otherwise in BDS. |
| 34 Evaluation of Bids | <p>34.1 The Procuring Agency shall use the criteria and methodologies listed in this ITB and Section III, Evaluation Criteria in deciding to conclude a Framework Agreement(s). No other evaluation criteria or methodologies shall be permitted.</p> <p>34.2 To evaluate a Bid, the Procuring Agency shall consider the following:</p> <p>(a) evaluation will be done for Works, as specified in the BDS; and the Bid Price as quoted in accordance with ITB 14;</p> <p>(b) price adjustment for correction of arithmetic errors in accordance with ITB 31.1;</p> <p>(c) price adjustment due to unconditional discounts offered in accordance with ITB 14.4;</p> <p>(d) converting the amount resulting from applying (a) to (c) above, if relevant, to a single currency in accordance with ITB 32;</p> <p>(e) price adjustment due to quantifiable non-material non-conformities in accordance with ITB 30.3; and</p> |

 Authorized Signature/Stamp

Date _____

| | |
|---|---|
| | <p>(f) the additional evaluation factors are specified in Section III, Evaluation Criteria.</p> <p>34.3 If applicable, the estimated effect of the price adjustment provisions in the Framework Agreement(s) (which determines the Contract Price for a Call-off Contract), applied over the Term of the Framework Agreement, shall not be taken into account in the Primary Procurement-Bid evaluation.</p> <p>34.4 The Procuring Agency's evaluation of a Bid will exclude and not take into account:</p> <p>(a) if applicable, any allowance for price adjustment during the period of execution of the Call-off Contract is, if provided in Section B: Framework Agreement Specific Provisions.</p> |
| 35 Comparison of Bids | 35.1 The Procuring Agency shall compare the evaluated costs of all substantially responsive Bids established in accordance with ITB 34.2 to determine the ranking of Bids based on the lowest evaluated cost. |
| 36 Qualification of the Bidder(s) | 36.1 The Procuring Agency may ask the Bidders to establish that their qualification still establishes as determined during prequalification process, and ask for any documentary evidence for such assurance. A negative determination shall result in disqualification of the Bid. |
| 37 Procuring Agency's Right to Accept or Reject All Bids | 37.1 The Procuring Agency reserves the right to accept or reject all the Bids, and to annul the Bidding process at any time, without thereby incurring any liability to the Bidders. |
| 38 Standstill Period | 38.1 The Framework Agreement(s) shall not be concluded earlier than the expiry of the Standstill Period. The Standstill Period shall be fifteen (15) Days unless extended in accordance with ITB 44 . The Standstill Period commences the day after the date the Procuring Agency has transmitted to each Bidder the Notification of Intention to Conclude a Framework Agreement. Where only one Bid is submitted, or if this Primary Procurement process is in response to an emergency, the Standstill Period shall not apply. |
| 39 Notification of Intention to Conclude a | 39.1 The Procuring Agency shall send to each Bidder the Notification of Intention to Conclude a Framework Agreement(s) with the successful Bidder(s). The Notification(s) of Intention to |

 Authorized Signature/Stamp

Date _____

| | |
|--|--|
| Framework Agreement | <p>Conclude shall contain, at a minimum, the following information:</p> <ul style="list-style-type: none"> (a) the name and address of the Bidder(s) submitting the successful Bid(s); (b) the price(s) of the successful Bid(s), or pricing mechanism(s); (c) the names of all Bidders who submitted Bids, and their Bid prices, or pricing mechanism(s), as readout, and as evaluated; (d) a statement of the reason(s) the Bid (of the unsuccessful Bidder to whom the Notification on Intention to Conclude a Framework Agreement(s) is addressed) was unsuccessful, unless the price, or pricing mechanism(s) information in (c)) above already reveals the reason; (e) the expiry date of the Standstill Period; (f) instructions on how to request a debriefing and/or submit a complaint during the standstill period. |
| F. Conclusion of a Framework Agreement | |
| 40 Framework Agreement Criteria | <p>40.1 This is a Closed Framework Agreement.</p> <p>40.2 The Procuring Agency shall specify in the BDS and/or Section III A (Evaluation Criteria), the criteria that will apply in the selection of Bidder(s), with whom a Framework Agreement(s) may be concluded.</p> |
| 41 Notification to Conclude a Framework Agreement | <p>41.1 Prior to the expiration of the Bid Validity Period and upon expiry of the Standstill Period, specified in ITB 38.1 or any extension thereof, and upon satisfactorily addressing a complaint that has been submitted within the Standstill Period, the Procuring Agency shall transmit to the successful Bidder(s) a Notification to Conclude a Framework Agreement, attaching the Framework Agreement for signature by the Bidder.</p> |
| 42 No Obligation to Purchase | <p>42.1 The conclusion of a Framework Agreement shall not impose any obligation on the Procuring Agency to purchase any Works under the Framework Agreement.</p> |
| 43 Non-exclusivity | <p>43.1 This Primary Procurement process is non-exclusive, and the Procuring Agency reserves the right to procure the Works from other Contractors who are not FA Contractors.</p> |

Authorized Signature/Stamp

Date

| | |
|--|--|
| <p>44 Signing the Framework Agreement</p> | <p>44.1 Unless an earlier deadline is stipulated in the BDS, the Bidder shall sign, date and return the Framework Agreement within twenty-eight (28) days of receipt of the same.</p> |
| <p>45 Publication of the Conclusion of Framework Agreement Notice</p> | <p>45.1 Within ten (10) Business Days of transmission to the successful Bidder(s) of the Notification(s) to Conclude a Framework Agreement(s), as per ITB 41.1, the Procuring Agency shall publish the Conclusion of Framework Agreement Notice which shall contain, at a minimum, the following information:</p> <ul style="list-style-type: none"> (a) name and address of the Procuring Agency, and if applicable, all participating Procuring Agencies; (b) name and reference number of the Framework Agreement being concluded, and the selection method used; (c) names of all Bidders that submitted Bids, and their Bid prices, or pricing mechanisms, as read out at Bid opening, and as evaluated; (d) names of all Bidders whose Bids were rejected either as nonresponsive or as not meeting qualification criteria, or were not evaluated, with the reasons therefor; and (e) the name(s) of the successful Bidder(s), the duration of Framework Agreement(s), and a summary of its scope. |
| <p>46 Procurement Related Complaint</p> | <p>47.1 Procuring agency shall constitute a Grievance Redressal Committee (GRC) comprising of odd number of person with proper power and authorization to address the complaint. The GRC shall not have any of the members of Procurement Evolution Committee. The committee must have one subject specialist depending the nature of the procurement in addition to one person with legal background.</p> <p>47.2 Any party can file its written complaint against the eligibility parameters or any other terms and conditions prescribed in the bidding documents found contrary to provision of Rule 32, and the same shall be addressed by the GRC well before the proposal submission deadline.</p> <p>47.3 Any bidder feeling aggrieved by any act of the procuring agency after the submission of his bid may lodge a written complaint concerning his grievances not later than five days after the announcement of Bid Evaluation Report.</p> <p>47.4 The GRC shall investigate and decide upon the complaint within ten days of its receipt.</p> |

Authorized Signature/Stamp _____

Date _____

| | |
|--------------------------------|--|
| | 47.5 The address of the Grievance Redressal Committee for making a Procurement-related Complaint are as specified in the PDS. |
| 47 Performance Security | <p>47.1 The successful bidder shall furnish to the Employer a Performance Security in the form of Bank Draft or Bank Guarantee or an insurance company having atleast AA rating from PACRA/JCR for the validity and the amount stipulated in the BDS within a period mentioned in the Notification to Conclude a Framework Agreement.</p> <p>47.2 Failure of the successful bidder to comply with the requirements of ITB.47.1 shall constitute sufficient grounds for the annulment of the award FA and forfeiture of the Bid Security.</p> |
| 48 Warranty | 48.1 Unless otherwise specified in the BDS , the warranty shall remain valid for twelve (12) months after the Goods/Services and Works, or any portion thereof as the case may be, have been completed for and accepted by the user through QC & Work Completion Report. |

Authorized Signature/Stamp

Date _____

Section II A - Bid Data Sheet (BDS)

The following specific data for the Repair & Maintenance Work/Services for Generators to be procured shall complement, supplement, or amend the provisions in the Instructions to Bidders (ITB). Whenever there is a conflict, the provisions **in the BDS** shall prevail over those in ITB.

| A. General | |
|---|--|
| ITB 1.1 and 1.2 | <p>The Procuring Agency is:</p> <p style="padding-left: 40px;">Dy. Director (Admin), NADRA Regional Head Office, 221-A, SRA Colony, Multan.</p> <p>The name of the ITB is:</p> <p style="padding-left: 40px;">Framework Agreement(s) for Procurement of Repair & Maintenance Work/Services for Generators</p> |
| ITB 1.2 (k) or (o) | <p>Single-Supplier Framework Agreement</p> <p>This Primary Procurement intends to conclude a Single-Supplier/Company Framework Agreement for all type of Repair & Maintenance Work/Services for Generators.</p> |
| 1.2 (q) | <p>Term of Framework Agreement</p> <p>The Framework Agreement shall be for a Term of one year from the commencement date stated in the Framework Agreement.</p> |
| ITB 4.1 | The maximum number of members in a Joint Venture (JV) shall be: N/A |
| B. Contents of the Bidding Documents | |
| ITB 7.1 | <p>For clarification purposes only, the Procuring Agency's address is:</p> <p style="padding-left: 40px;">Dy. Director (Admin), NADRA Regional Head Office, 221-A, SRA Colony, Multan.</p> <p>Attention:</p> <p style="padding-left: 40px;">Mr. M.Nadeem Rana, Assistant Director (Procurement) NADRA Regional Head Office, 221-A, SRA Colony, Multan Tel: 061-9220133 Fax: 061-9220111, Email: Nadeem.rana_01@nadra.gov.pk</p> |
| C. Preparation of Bids | |
| ITB 10.1 | <p>The language of the Bid is English</p> <p>All correspondence shall be in English</p> |

Authorized Signature/Stamp _____

Date _____

| | |
|--|--|
| | The language for translation of supporting documents and printed literature is English . |
| ITB 11.1 (h) | The Bidder shall submit the following additional documents in its Bid: <i>Nil</i> |
| ITB 14.2 | Prices quoted for Repair & Maintenance Work/Services for Generators shall correspond to each type as given in the price schedule. Prices quoted for each type shall be multiplied with number of estimated quantities of BOQs (given in Schedule of Requirements) for respective type of Repair & Maintenance Work/Services for Generators over the FA period specified. |
| ITB 14.3 | The price to be quoted in the Letter of Bid in accordance with ITB 12.1 shall be the total bid price (total of BOQs) for the estimated types of Repair & Maintenance Work/Services for Generators, as applicable. |
| ITB 18.1 | The Bid validity period shall be 56 days for signature of Framework Agreement, however, bid validity for initial FA will be for the period of one year from the date of Framework Agreement commencement date. |
| ITB 19.1 | The Bid Security Declaration shall be provided. |
| ITB 20.1 | In addition to the original of the Bid, the number of copies to be delivered to the Procuring Agency is <i>Zero</i> copies. |
| ITB 20.3 | The written confirmation of authorization to sign on behalf of the Bidder shall be part of bid attachments. |
| D. Submission and Opening of Bids | |
| ITB 22.1 | For Bid submission purpose only, the Procuring Agency's address is: Dy. Director (Admin), NADRA Regional Head Office, 221-A, SRA Colony, Multan. Tel: 061-9220133 Fax: 061-9220111 Email: Nadeem.rana_01@nadra.gov.pk The deadline for Bid submission is: Date: 02 April 2026 , Time: 2:00 Hours Bidders shall not have the option of submitting their Bids electronically. |
| ITB 25.1 | The Bid opening shall take place at: <i>Address: Conference Hall, NADRA RHO, 221-A, SRA Colony, Multan.</i> |

Authorized Signature/Stamp

Date _____

| | |
|---|--|
| | Date: 02 April 2026 , Time: 2:30 Hours |
| ITB 25.6 | The Letter of Bid shall be numbered and initialed by all representatives of the Procuring Agency conducting Bid opening. |
| E. Evaluation and Comparison of Bids | |
| ITB 30.3 | All bidders will be required to submit bids for all items. Bidders with selective items bidding will be considered as not responsive and their bids will not be evaluated for selection of most advantageous bidder. |
| ITB 32.1 | The currency that shall be used for Bid evaluation and comparison purposes to convert, at the selling exchange rate, all Bid prices expressed in various currencies into a single currency is PKR . |
| ITB 34.2(a) | Evaluation will be done for in Lot-I for all type of Repair & Maintenance Work/Services for Generators by multiplying the offered rate with estimated BOQs, further more to check the manipulation the rate may also be evaluated with respect to the QTY mentioned at and Close Framework Agreement (s) will be concluded with Most Advantageous Bidder (s), but in case of Lot-II (Batteries) the selection and close Framework will be concluded item wise (each Battery). of (given in Schedule of Requirements) for offices of NADRA Multan Region. |
| F. Concluding a Framework Agreement | |
| ITB 45 | Signing the Framework Agreement The Bidder shall sign, date and return the Framework Agreement within Seven (07) days of receipt of the same. |
| ITB 46 | If a Bidder wishes to make a Procurement-related Complaint, the Bidder shall submit its complaint in writing (by the quickest means available, that is either by email or fax), to: For the attention: President GRC Address: HQ NADRA, 3rd Floor, Shahra-e-Jamhuriat, G-5/2, Islamabad. |
| ITB 47 | The amount of Performance Security in the form of banking instrument shall be Rs.200,000/- for Lot-I and 25000/- for Lot-II with the validity of period ending on, after one year of expiry of Framework Agreement. |
| ITB 48 | After signing the Framework Agreement, all Repair & Maintenance Work/Services for Generators will be under the warranty as per Market Standers for Lot-2 (Batteries) . |

Authorized Signature/Stamp

Date _____

Section III - Evaluation and Qualification Criteria

This Section contains the criteria that the Procuring Agency shall use to conclude Framework Agreement(s). The criteria and methodology described is to evaluate Bids. No other factors, methods or criteria shall be used other than specified in these Bidding documents for the Primary-Procurement process.

1. Evaluation of Bids (ITB 34)

Evaluation Criteria (ITB 34.2)

The Procuring Agency's evaluation of a Bid will be based on Bid Price quoted by the bidders for all types of **Repair & Maintenance Work/Services for Generators** as required by the NADRA Multan Region.

Average estimated BOQs of NADRA Multan Region are detailed in schedule of requirement.

Financial Evaluation will be performed by comparing the Total of estimated BOQs of Lot-I & Lot-II for the selection of most advantageous bidder (s). For Lot-I the close framework agreement will be concluded with only one Most Advantageous bidder but in Lot-II the Most Advantageous Bidder may be more than one to whom Framework Agreement concluded.

2. Criteria to conclude a Framework Agreement(s) (ITB 40)

The Procuring Agency will conclude the Framework Agreement (s) with the Bidder (s) that whose Bid has been determined to be:

- (a) substantially responsive to the Bidding Documents; and
- (b) the lowest evaluated cost (Most Advantageous Bid) for Lot-I and Lot-II.

Section IV - Bid Forms

Table of Forms

| | |
|-----------------------------------|----|
| Letter of Bid..... | 27 |
| Price Schedule Form..... | 91 |
| Integrity Pact Form | 91 |
| Form of Performance Security..... | 92 |

Letter of Bid

Primary Procurement - Framework Agreement Repair & Maintenance Work/Services for Generators

Framework Agreement – Procurement of Repair & Maintenance Work/Services for Generators

Date of this Bid submission: _____

Request for Bid No.: NADRA/PRQ/2025/26-27/01/ITB

To: NADRA Regional Head Office, Multan

- (a) **No reservations:** We have examined and have no reservations to the Bidding Documents, including addenda issued in accordance with Instructions to Bidders (**ITB 8**);
- (b) **Eligibility:** We meet the eligibility requirements and have no conflict of interest in accordance with **ITB 4**;
- (c) **Eligible Works:** If we conclude a Framework Agreement, the Repair & Maintenance Work/Services for Generators that we may provide under a Call-off Contract awarded under the Framework Agreement, shall be from Contractors/Company of an eligible country in accordance with **ITB 5** and Section V, Eligible Countries. The Goods/Services and Works shall be sourced from our company which belongs to _____.

(d) **Bid/Proposal-Securing Declaration:**

Select tick appropriate option;

- We have neither been suspended nor declared ineligible by the Procuring Agency(s) based on execution of a Bid-Securing Declaration or Proposal-Securing Declaration in the Procuring Agency’s Country in accordance with **ITB 4.7**.
- We have been suspended or declared ineligible by the following entities based on execution of a Bid-Securing Declaration or Proposal-Securing Declaration in the Procuring Agency’s Country in accordance with **ITB 4.7**.

1) _____

2) _____

3) _____

- (e) **Conformity:** We offer to provide the Goods/Services and Works, in conformity with the Bidding Documents and in accordance with Section VII- Schedule of Requirements.
- (f) **Bid Price:**
Total of Average Estimated BOQs Cost based on our Bid Prices is Rs. _____
- (g) **Unconditional Discounts:** The unconditional discounts offered are:

The exact method of calculations to determine the net price after application of unconditional discounts is shown below:

- (h) **Bid Validity Period:** Our Bid shall be valid for the period specified in **BDS 18.1** (as amended, if applicable) from the date fixed for the Bid submission deadline specified in **BDS 22.1** (as amended, if applicable), and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- (i) **Performance Security:** If our Bid is accepted and we conclude a Framework Agreement, we understand that we may be required, as a condition of a subsequent Call-off Contract, to obtain a performance security (or guarantee);
- (j) **One Bid per Bidder:** We are not submitting any other Bid(s) as an individual Bidder, and we are not participating in any other Bid(s) as a Joint Venture member, or as a subcontractor, and meet the requirements of **ITB 4.3**;
- (k) **State-owned enterprise or institution:**
- We are not a state-owned enterprise or institution
- We are a state-owned enterprise or institution but meet the requirements of **ITB 4.6**
- (l) **Commissions, gratuities, fees:** We have paid, or will pay the following commissions, gratuities, or fees with respect to the RFB process or execution of the Contract:

| Name of Recipient | Address | Reason | Amount |
|-------------------|---------|--------|--------|
| | | | |
| | | | |
| | | | |

(If none has been paid or is to be paid, indicate “none.”)

- (m) **Not Bound to Purchase:** We understand that there is no obligation on the Procuring Agency/Procuring Agency(s) to procure any Works from any FA Supplier/Contractor during the Term of the Framework Agreement.
- (n) **No expectation of Call-off Contract:** We confirm that no undertaking or any form of statement, promise, representation or obligation has been made by the Procuring Agency/Procuring Agency in respect of the total quantities or value of the Works that may be ordered by it, or any participating Procuring Agency(s), in accordance with this Framework Agreement. We acknowledge and agree that we have not submitted this Bid on the basis of any such undertaking, statement, promise or representation. If we conclude a Framework Agreement, we expect that the Call-off Contract will be awarded to the highest ranked bid(s).
- (o) **Not Bound to Accept:** In relation to this Primary Procurement, we understand that you may cancel the procurement process and reject all bid without assigning any justification as per Public Procurement Rules 2004.
- (p) **Fraud and Corruption:** We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf engages in any type of Fraud and Corruption.

Price Schedule Form (Financial Bid)

NAME OF BIDDER: _____

All applicable Govt Taxes for Goods/ Services shall be applicable respectively.

| 9x (3 KVA Honda Invertor) | | | |
|---------------------------|------------------------------------|-------|--|
| Item No. | Item Description | Units | Unit Price (Rs.) (Including all Govt Taxes) |
| 3kva-1 | Pully Starter (OEM Part) | No | |
| 3kva-2 | Air Cleaner (OEM Part) | No | |
| 3kva-3 | Came Shaft (OEM Part) | No | |
| 3kva-4 | Came Shaft Bearing (OEM Part) | No | |
| 3kva-5 | Inverter Unit Complete (OEM Part) | No | |
| 3kva-6 | Ignition Coil Assembly (OEM Part) | No | |
| 3kva-7 | Carburetor (OEM Part) | No | |
| 3kva-8 | Choke (OEM Part) | No | |
| 3kva-9 | Connecting Road (OEM Part) | No | |
| 3kva-10 | Crank (OEM Part) | No | |
| 3kva-11 | Crank Bearing (OEM Part) | No | |
| 3kva-12 | Engine Block (OEM Part) | No | |
| 3kva-13 | Engine Block Side Cover (OEM Part) | No | |
| 3kva-14 | Engine Frame (OEM Part) | No | |
| 3kva-15 | Throttle Cntrol Motor (OEM Part) | No | |
| 3kva-16 | Bracket Throttle Motor (OEM Part) | No | |
| 3kva-17 | Rotor Comp (OEM Part) | No | |
| 3kva-18 | Stator Assembly (OEM Part) | No | |
| 3kva-19 | Cooling Fan (OEM Part) | No | |
| 3kva-20 | Engine Head Complete (OEM Part) | No | |
| 3kva-21 | Engine Stater (OEM Part) | No | |
| 3kva-22 | Engine Tank (OEM Part) | No | |
| 3kva-23 | Engine Trolley Wheel (OEM Part) | No | |
| 3kva-24 | Flywheel (OEM Part) | No | |
| 3kva-25 | Fly Wheel Fan (OEM Part) | No | |
| 3kva-26 | Fly Wheel Shield (OEM Part) | No | |
| 3kva-27 | Governor Shift Lever (OEM Part) | No | |
| 3kva-28 | Governor Garari (OEM Part) | No | |
| 3kva-29 | Head Valve (OEM Part) | No | |
| 3kva-30 | Head Guide (OEM Part) | No | |
| 3kva-31 | Head Valve Seal (OEM Part) | No | |

| | | | |
|---------|--|-----|--|
| 3kva-32 | Ignition Coil (OEM Part) | No | |
| 3kva-33 | Jain Kit Complete (OEM Part) | No | |
| 3kva-34 | KEY Switch (OEM Part) | No | |
| 3kva-35 | Recoil Starter (OEM Part) | No | |
| 3kva-36 | Motor Bearing (OEM Part) | No | |
| 3kva-37 | Motor Housing (OEM Part) | No | |
| 3kva-38 | Oil Senser (OEM Part) | No | |
| 3kva-39 | Oil Gauge (OEM Part) | No | |
| 3kva-40 | Oil Seal (OEM Part) | No | |
| 3kva-41 | Piston (OEM Part) | No | |
| 3kva-42 | Push Rod (OEM Part) | No | |
| 3kva-43 | Power Breaker (OEM Part) | No | |
| 3kva-44 | Power Socket (OEM Part) | No | |
| 3kva-45 | Petrol Cork (OEM Part) | No | |
| 3kva-46 | Ring Set (OEM Part) | No | |
| 3kva-47 | Rotor Fan (OEM Part) | No | |
| 3kva-48 | Roker Set (OEM Part) | No | |
| 3kva-49 | Spark Plug (OEM Part) | No | |
| 3kva-50 | Spark Plug Holder (OEM Part) | No | |
| 3kva-51 | Silencer Complete (OEM Part) | No | |
| 3kva-52 | Silencer Shield (OEM Part) | No | |
| 3kva-53 | Valve Spring (OEM Part) | No | |
| 3kva-54 | Weight Garari (OEM Part) | No | |
| 3kva-55 | Weight Garari Bearing (OEM Part) | No | |
| 3kva-56 | Liner (OEM Part) | No | |
| 3kva-57 | Generaor Assembly Complete (OEM Part) | Job | |
| 3kva-58 | Stator Assembly Rewinding | Job | |
| 3kva-59 | Battery Charging | Job | |
| 3kva-60 | Machining Job | Job | |
| 3kva-61 | Engine Overhauling Labour Charges | Job | |
| 3kva-62 | Emergency Complaint in Multan | Job | |
| 3kva-63 | Emergency Complaint Out of Multan | Job | |
| 3kva-64 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 3kva-65 | Oil Filter Replacement/ Service Labour | Job | |

| Sr No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|---------------|------------------------------------|-------------|--|
| EP-1 | AVR (OEM Part) | No | |
| EP-2 | Air Cleaner (OEM Part) | No | |
| EP-3 | Came Shaft (OEM Part) | No | |
| EP-4 | Came Shaft Bearing (OEM Part) | No | |
| EP-5 | Carbon Holder (OEM Part) | No | |
| EP-6 | Carbon Bushes (OEM Part) | No | |
| EP-7 | Carburetor (OEM Part) | No | |
| EP-8 | Choke (OEM Part) | No | |
| EP-9 | Connecting Road (OEM Part) | No | |
| EP-10 | Crank (OEM Part) | No | |
| EP-11 | Crank Bearing (OEM Part) | No | |
| EP-12 | Engine Block (OEM Part) | No | |
| EP-13 | Engine Block Side Cover (OEM Part) | No | |
| EP-14 | Engine Frame (OEM Part) | No | |
| EP-15 | Engine Head Complete (OEM Part) | No | |
| EP-16 | Engine Stater (OEM Part) | No | |
| EP-17 | Engine Tank (OEM Part) | No | |
| EP-18 | Engine Trolley Wheel (OEM Part) | No | |
| EP-19 | Flywheel (OEM Part) | No | |
| EP-20 | Fly Wheel Fan (OEM Part) | No | |
| EP-21 | Fly Wheel Shield (OEM Part) | No | |
| EP-22 | Governor Shift Lever (OEM Part) | No | |
| EP-23 | Governor Garari (OEM Part) | No | |
| EP-24 | Head Valve (OEM Part) | No | |
| EP-25 | Head Guide (OEM Part) | No | |
| EP-26 | Head Valve Seal (OEM Part) | No | |
| EP-27 | Ignition Coil (OEM Part) | No | |
| EP-28 | Jain Kit Complete (OEM Part) | No | |
| EP-29 | KEY Switch (OEM Part) | No | |
| EP-30 | Kick Complete (OEM Part) | No | |
| EP-31 | Motor Bearing (OEM Part) | No | |
| EP-32 | Motor Housing (OEM Part) | No | |
| EP-33 | Oil Senser (OEM Part) | No | |
| EP-34 | Oil Gauge (OEM Part) | No | |
| EP-35 | Oil Seal (OEM Part) | No | |
| EP-36 | Piston (OEM Part) | No | |
| EP-37 | Push Rod (OEM Part) | No | |
| EP-38 | Power Breaker (OEM Part) | No | |

| | | | |
|-------|--|-----|--|
| EP-39 | Power Socket (OEM Part) | No | |
| EP-40 | Petrol Cork (OEM Part) | No | |
| EP-41 | Ring Set (OEM Part) | No | |
| EP-42 | Rotor Fan (OEM Part) | No | |
| EP-43 | Roker Set (OEM Part) | No | |
| EP-44 | Spark Plug (OEM Part) | No | |
| EP-45 | Spark Plug Holder (OEM Part) | No | |
| EP-46 | Silencer Complete (OEM Part) | No | |
| EP-47 | Silencer Shield (OEM Part) | No | |
| EP-48 | Valve Spring (OEM Part) | No | |
| EP-49 | Weight Garari (OEM Part) | No | |
| EP-50 | Weight Garari Bearing (OEM Part) | No | |
| EP-51 | Liner (OEM Part) | No | |
| EP-52 | Self-Starter Repairing | Job | |
| EP-53 | Alternator Rooter Rewinding | Job | |
| EP-54 | Alternator Main Stator Rewinding | Job | |
| EP-55 | Battery Charging | Job | |
| EP-56 | Machining/laith work Job | Job | |
| EP-57 | Emergency Complaint in Multan | Job | |
| EP-58 | Emergency Complaint Out of Multan | Job | |
| EP-59 | Engine Overhauling Labour Charges | Job | |
| EP-60 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| EP-61 | Air Filter | Nos | |
| EP-62 | Generator Maintenance Labour Charges | Job | |

| Sr No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|---------------|------------------------------------|-------------|--|
| FM-1 | AVR (OEM Part) | No | |
| FM-2 | Air Cleaner (OEM Part) | No | |
| FM-3 | Came Shaft (OEM Part) | No | |
| FM-4 | Came Shaft Bearing (OEM Part) | No | |
| FM-5 | Carbon Holder (OEM Part) | No | |
| FM-6 | Carbon Bushes (OEM Part) | No | |
| FM-7 | Carburetor (OEM Part) | No | |
| FM-8 | Choke (OEM Part) | No | |
| FM-9 | Connecting Road (OEM Part) | No | |
| FM-10 | Crank (OEM Part) | No | |
| FM-11 | Crank Bearing (OEM Part) | No | |
| FM-12 | Engine Block (OEM Part) | No | |
| FM-13 | Engine Block Side Cover (OEM Part) | No | |
| FM-14 | Engine Frame (OEM Part) | No | |
| FM-15 | Engine Head Complete (OEM Part) | No | |
| FM-16 | Engine Stater (OEM Part) | No | |
| FM-17 | Engine Tank (OEM Part) | No | |
| FM-18 | Engine Trolley Wheel (OEM Part) | No | |
| FM-19 | Flywheel (OEM Part) | No | |
| FM-20 | Fly Wheel Fan (OEM Part) | No | |
| FM-21 | Fly Wheel Shield (OEM Part) | No | |
| FM-22 | Governor Shift Lever (OEM Part) | No | |
| FM-23 | Governor Gear (OEM Part) | No | |
| FM-24 | Head Valve (OEM Part) | No | |
| FM-25 | Head Guide (OEM Part) | No | |
| FM-26 | Head Valve Seal (OEM Part) | No | |
| FM-27 | Ignition Coil (OEM Part) | No | |
| FM-28 | Join Kit Complete (OEM Part) | No | |
| FM-29 | KEY Switch (OEM Part) | No | |
| FM-30 | Kick Complete (OEM Part) | No | |
| FM-31 | Motor Bearing (OEM Part) | No | |
| FM-32 | Motor Housing (OEM Part) | No | |
| FM-33 | Oil Sensor (OEM Part) | No | |
| FM-34 | Oil Gauge (OEM Part) | No | |
| FM-35 | Oil Seal (OEM Part) | No | |
| FM-36 | Piston (OEM Part) | No | |
| FM-37 | Push Rod (OEM Part) | No | |

| | | | |
|-------|--|-----|--|
| FM-38 | Power Breaker (OEM Part) | No | |
| FM-39 | Power Socket (OEM Part) | No | |
| FM-40 | Petrol Cork (OEM Part) | No | |
| FM-41 | Ring Set (OEM Part) | No | |
| FM-42 | Rotor Fan (OEM Part) | No | |
| FM-43 | Roker Set (OEM Part) | No | |
| FM-44 | Spark Plug (OEM Part) | No | |
| FM-45 | Spark Plug Holder (OEM Part) | No | |
| FM-46 | Silencer Complete (OEM Part) | No | |
| FM-47 | Silencer Shield (OEM Part) | No | |
| FM-48 | Valve Spring (OEM Part) | No | |
| FM-49 | Weight Garari (OEM Part) | No | |
| FM-50 | Weight Garari Bearing (OEM Part) | No | |
| FM-51 | Liner (OEM Part) | No | |
| FM-52 | Self-Starter Repairing | Job | |
| FM-53 | Alternator Rooter Rewinding | Job | |
| FM-54 | Alternator Main Stator Rewinding | Job | |
| FM-55 | Battery Charging | Job | |
| FM-56 | Machining/laith work Job | Job | |
| FM-57 | Emergency Complaint in Multan | Job | |
| FM-58 | Emergency Complaint Out of Multan | Job | |
| FM-59 | Engine Overhauling Labour Charges | Job | |
| FM-60 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| FM-61 | Air Filter | Nos | |
| FM-62 | Generator Maintenance Labour Charges | Job | |

02x (5 KVA Honda)

| Sr No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|--------|------------------|------|--|
|--------|------------------|------|--|

| | | | |
|----------|------------------------------------|----|--|
| Honda-1 | AVR (OEM Part) | No | |
| Honda-2 | Air Cleaner (OEM Part) | No | |
| Honda-3 | Came Shaft (OEM Part) | No | |
| Honda-4 | Came Shaft Bearing (OEM Part) | No | |
| Honda-5 | Carbon Holder (OEM Part) | No | |
| Honda-6 | Carbon Bushes (OEM Part) | No | |
| Honda-7 | Carburetor (OEM Part) | No | |
| Honda-8 | Choke (OEM Part) | No | |
| Honda-9 | Connecting Road (OEM Part) | No | |
| Honda-10 | Crank (OEM Part) | No | |
| Honda-11 | Crank Bearing (OEM Part) | No | |
| Honda-12 | Engine Block (OEM Part) | No | |
| Honda-13 | Engine Block Side Cover (OEM Part) | No | |
| Honda-14 | Engine Frame (OEM Part) | No | |
| Honda-15 | Engine Head Complete (OEM Part) | No | |
| Honda-16 | Engine Stater (OEM Part) | No | |
| Honda-17 | Engine Tank (OEM Part) | No | |
| Honda-18 | Engine Trolley Wheel (OEM Part) | No | |
| Honda-19 | Flywheel (OEM Part) | No | |
| Honda-20 | Fly Wheel Fan (OEM Part) | No | |
| Honda-21 | Fly Wheel Shield (OEM Part) | No | |
| Honda-22 | Governor Shift Lever (OEM Part) | No | |
| Honda-23 | Governor Garari (OEM Part) | No | |
| Honda-24 | Head Valve (OEM Part) | No | |
| Honda-25 | Head Guide (OEM Part) | No | |
| Honda-26 | Head Valve Seal (OEM Part) | No | |
| Honda-27 | Ignition Coil (OEM Part) | No | |
| Honda-28 | Jain Kit Complete (OEM Part) | No | |
| Honda-29 | KEY Switch (OEM Part) | No | |
| Honda-30 | Kick Complete (OEM Part) | No | |
| Honda-31 | Motor Bearing (OEM Part) | No | |
| Honda-32 | Motor Housing (OEM Part) | No | |
| Honda-33 | Oil Senser (OEM Part) | No | |
| Honda-34 | Oil Gauge (OEM Part) | No | |
| Honda-35 | Oil Seal (OEM Part) | No | |
| Honda-36 | Piston (OEM Part) | No | |
| Honda-37 | Push Rood (OEM Part) | No | |
| Honda-38 | Power Breaker (OEM Part) | No | |
| Honda-39 | Power Socket (OEM Part) | No | |
| Honda-40 | Petrol Cork (OEM Part) | No | |
| Honda-41 | Ring Set (OEM Part) | No | |

| | | | |
|----------|--|-----|--|
| Honda-42 | Rotor Fan (OEM Part) | No | |
| Honda-43 | Roker Set (OEM Part) | No | |
| Honda-44 | Spark Plug (OEM Part) | No | |
| Honda-45 | Spark Plug Holder (OEM Part) | No | |
| Honda-46 | Silencer Complete (OEM Part) | No | |
| Honda-47 | Silencer Shield (OEM Part) | No | |
| Honda-48 | Valve Spring (OEM Part) | No | |
| Honda-49 | Weight Garari (OEM Part) | No | |
| Honda-50 | Weight Garari Bearing (OEM Part) | No | |
| Honda-51 | Liner (OEM Part) | No | |
| Honda-52 | Self-Starter Repairing | Job | |
| Honda-53 | Alternator Rooter Rewinding | Job | |
| Honda-54 | Alternator Main Stator Rewinding | Job | |
| Honda-55 | Battery Charging | Job | |
| Honda-56 | Machining/laith work Job | Job | |
| Honda-57 | Emergency Complaint in Multan | Job | |
| Honda-58 | Emergency Complaint Out of Multan | Job | |
| Honda-59 | Engine Overhauling Labour Charges | Job | |
| Honda-60 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| Honda-61 | Air Filter | Nos | |
| Honda-62 | Generator Maintenance Labour Charges | Job | |

08x (5 KVA JASCO J6500S-4)

| Sr No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|---------|------------------|------|--|
| Jasco-1 | AVR (OEM Part) | No | |

| | | | |
|----------|------------------------------------|----|--|
| Jasco-2 | Air Cleaner (OEM Part) | No | |
| Jasco-3 | Came Shaft (OEM Part) | No | |
| Jasco-4 | Came Shaft Bearing (OEM Part) | No | |
| Jasco-5 | Carbon Holder (OEM Part) | No | |
| Jasco-6 | Carbon Bushes (OEM Part) | No | |
| Jasco-7 | Carburetor (OEM Part) | No | |
| Jasco-8 | Choke (OEM Part) | No | |
| Jasco-9 | Connecting Road (OEM Part) | No | |
| Jasco-10 | Crank (OEM Part) | No | |
| Jasco-11 | Crank Bearing (OEM Part) | No | |
| Jasco-12 | Engine Block (OEM Part) | No | |
| Jasco-13 | Engine Block Side Cover (OEM Part) | No | |
| Jasco-14 | Engine Frame (OEM Part) | No | |
| Jasco-15 | Engine Head Complete (OEM Part) | No | |
| Jasco-16 | Engine Stater (OEM Part) | No | |
| Jasco-17 | Engine Tank (OEM Part) | No | |
| Jasco-18 | Engine Trolley Wheel (OEM Part) | No | |
| Jasco-19 | Flywheel (OEM Part) | No | |
| Jasco-20 | Fly Wheel Fan (OEM Part) | No | |
| Jasco-21 | Fly Wheel Shield (OEM Part) | No | |
| Jasco-22 | Governor Shift Lever (OEM Part) | No | |
| Jasco-23 | Governor Gear (OEM Part) | No | |
| Jasco-24 | Head Valve (OEM Part) | No | |
| Jasco-25 | Head Guide (OEM Part) | No | |
| Jasco-26 | Head Valve Seal (OEM Part) | No | |
| Jasco-27 | Ignition Coil (OEM Part) | No | |
| Jasco-28 | Jain Kit Complete (OEM Part) | No | |
| Jasco-29 | KEY Switch (OEM Part) | No | |
| Jasco-30 | Kick Complete (OEM Part) | No | |
| Jasco-31 | Motor Bearing (OEM Part) | No | |
| Jasco-32 | Motor Housing (OEM Part) | No | |
| Jasco-33 | Oil Sensor (OEM Part) | No | |
| Jasco-34 | Oil Gauge (OEM Part) | No | |
| Jasco-35 | Oil Seal (OEM Part) | No | |
| Jasco-36 | Piston (OEM Part) | No | |
| Jasco-37 | Push Rod (OEM Part) | No | |
| Jasco-38 | Power Breaker (OEM Part) | No | |
| Jasco-39 | Power Socket (OEM Part) | No | |
| Jasco-40 | Petrol Cork (OEM Part) | No | |
| Jasco-41 | Ring Set (OEM Part) | No | |
| Jasco-42 | Rotor Fan (OEM Part) | No | |

| | | | |
|----------|--|-----|--|
| Jasco-43 | Roker Set (OEM Part) | No | |
| Jasco-44 | Spark Plug (OEM Part) | No | |
| Jasco-45 | Spark Plug Holder (OEM Part) | No | |
| Jasco-46 | Silencer Complete (OEM Part) | No | |
| Jasco-47 | Silencer Shield (OEM Part) | No | |
| Jasco-48 | Valve Spring (OEM Part) | No | |
| Jasco-49 | Weight Garari (OEM Part) | No | |
| Jasco-50 | Weight Garari Bearing (OEM Part) | No | |
| Jasco-51 | Liner (OEM Part) | No | |
| Jasco-52 | Self-Starter Repairing | Job | |
| Jasco-53 | Alternator Rooter Rewinding | Job | |
| Jasco-54 | Alternator Main Stator Rewinding | Job | |
| Jasco-55 | Battery Charging | Job | |
| Jasco-56 | Machining/laith work Job | Job | |
| Jasco-57 | Emergency Complaint in Multan | Job | |
| Jasco-58 | Emergency Complaint Out of Multan | Job | |
| Jasco-59 | Engine Overhauling Labour Charges | Job | |
| Jasco-60 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| Jasco-61 | Air Filter | Nos | |
| Jasco-62 | Generator Maintenance Labour Charges | Job | |

20x (5 KVA Yamaha EF7200E)

| Sr No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|---------------|-------------------------|-------------|--|
|---------------|-------------------------|-------------|--|

| | | | |
|-----------|------------------------------------|----|--|
| Yamaha-1 | AVR (OEM Part) | No | |
| Yamaha-2 | Air Cleaner (OEM Part) | No | |
| Yamaha-3 | Came Shaft (OEM Part) | No | |
| Yamaha-4 | Came Shaft Bearing (OEM Part) | No | |
| Yamaha-5 | Carbon Holder (OEM Part) | No | |
| Yamaha-6 | Carbon Bushes (OEM Part) | No | |
| Yamaha-7 | Carburetor (OEM Part) | No | |
| Yamaha-8 | Choke (OEM Part) | No | |
| Yamaha-9 | Connecting Road (OEM Part) | No | |
| Yamaha-10 | Crank (OEM Part) | No | |
| Yamaha-11 | Crank Bearing (OEM Part) | No | |
| Yamaha-12 | Engine Block (OEM Part) | No | |
| Yamaha-13 | Engine Block Side Cover (OEM Part) | No | |
| Yamaha-14 | Engine Frame (OEM Part) | No | |
| Yamaha-15 | Engine Head Complete (OEM Part) | No | |
| Yamaha-16 | Engine Stater (OEM Part) | No | |
| Yamaha-17 | Engine Tank (OEM Part) | No | |
| Yamaha-18 | Engine Trolley Wheel (OEM Part) | No | |
| Yamaha-19 | Flywheel (OEM Part) | No | |
| Yamaha-20 | Fly Wheel Fan (OEM Part) | No | |
| Yamaha-21 | Fly Wheel Shield (OEM Part) | No | |
| Yamaha-22 | Governor Shift Lever (OEM Part) | No | |
| Yamaha-23 | Governor Gear (OEM Part) | No | |
| Yamaha-24 | Head Valve (OEM Part) | No | |
| Yamaha-25 | Head Guide (OEM Part) | No | |
| Yamaha-26 | Head Valve Seal (OEM Part) | No | |
| Yamaha-27 | Ignition Coil (OEM Part) | No | |
| Yamaha-28 | Inlet Kit Complete (OEM Part) | No | |
| Yamaha-29 | KEY Switch (OEM Part) | No | |
| Yamaha-30 | Kick Complete (OEM Part) | No | |
| Yamaha-31 | Motor Bearing (OEM Part) | No | |
| Yamaha-32 | Motor Housing (OEM Part) | No | |
| Yamaha-33 | Oil Sensor (OEM Part) | No | |
| Yamaha-34 | Oil Gauge (OEM Part) | No | |
| Yamaha-35 | Oil Seal (OEM Part) | No | |
| Yamaha-36 | Piston (OEM Part) | No | |
| Yamaha-37 | Push Rod (OEM Part) | No | |
| Yamaha-38 | Power Breaker (OEM Part) | No | |
| Yamaha-39 | Power Socket (OEM Part) | No | |
| Yamaha-40 | Petrol Cork (OEM Part) | No | |
| Yamaha-41 | Ring Set (OEM Part) | No | |

| | | | |
|-----------|--|-----|--|
| Yamaha-42 | Rotor Fan (OEM Part) | No | |
| Yamaha-43 | Roker Set (OEM Part) | No | |
| Yamaha-44 | Spark Plug (OEM Part) | No | |
| Yamaha-45 | Spark Plug Holder (OEM Part) | No | |
| Yamaha-46 | Silencer Complete (OEM Part) | No | |
| Yamaha-47 | Silencer Shield (OEM Part) | No | |
| Yamaha-48 | Valve Spring (OEM Part) | No | |
| Yamaha-49 | Weight Garari (OEM Part) | No | |
| Yamaha-50 | Weight Garari Bearing (OEM Part) | No | |
| Yamaha-51 | Liner (OEM Part) | No | |
| Yamaha-52 | Self-Starter Repairing | Job | |
| Yamaha-53 | Alternator Rooter Rewinding | Job | |
| Yamaha-54 | Alternator Main Stator Rewinding | Job | |
| Yamaha-55 | Battery Charging | Job | |
| Yamaha-56 | Machining/laith work Job | Job | |
| Yamaha-57 | Emergency Complaint in Multan | Job | |
| Yamaha-58 | Emergency Complaint Out of Multan | Job | |
| Yamaha-59 | Engine Overhauling Labour Charges | Job | |
| Yamaha-60 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| Yamaha-61 | Air Filter | Nos | |
| Yamaha-62 | Generator Maintenance Labour Charges | Job | |

| 20x (10 KVA AKSA APD12A-2) | | | |
|-----------------------------------|-------------------------|-------------|--|
| Sr. No | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
| Aksa-1 | Injectors (OEM Part) | No | |
| Aksa-2 | Nozzles (OEM Part) | No | |

| | | | |
|---------|-------------------------------------|----|--|
| Aksa-3 | Fuel Pump Router (OEM Part) | No | |
| Aksa-4 | Fuel Pump Plunger (OEM Part) | No | |
| Aksa-5 | Fuel Pump Pipes (OEM Part) | No | |
| Aksa-6 | Electrical Fuel Pump (OEM Part) | No | |
| Aksa-7 | Manual Fuel Pump (OEM Part) | No | |
| Aksa-8 | Oil Pump (OEM Part) | No | |
| Aksa-9 | Lifty Pump (OEM Part) | No | |
| Aksa-10 | Hand Lifty Pump (OEM Part) | No | |
| Aksa-11 | Fuel Filter Assembly (OEM Part) | No | |
| Aksa-12 | Timing Plate (OEM Part) | No | |
| Aksa-13 | Timing Plate Jain (OEM Part) | No | |
| Aksa-14 | Water Pump (OEM Part) | No | |
| Aksa-15 | Water Pump Kit (OEM Part) | No | |
| Aksa-16 | Water Pump Jacket (OEM Part) | No | |
| Aksa-17 | Water Temp Sensor (OEM Part) | No | |
| Aksa-18 | Oil Sensor (OEM Part) | No | |
| Aksa-19 | Self-Starter Motor (OEM Part) | No | |
| Aksa-20 | Fuel Solenoid (OEM Part) | No | |
| Aksa-21 | Charging Dynamo (OEM Part) | No | |
| Aksa-22 | Tappet Cover (OEM Part) | No | |
| Aksa-23 | Fry Wheel Gear (OEM Part) | No | |
| Aksa-24 | Timing Oil Seal (OEM Part) | No | |
| Aksa-25 | Alternator Bearing (OEM Part) | No | |
| Aksa-26 | Diode Assembly Kit (OEM Part) | No | |
| Aksa-27 | Coupling Plate (OEM Part) | No | |
| Aksa-28 | Module as per OEM | No | |
| Aksa-29 | Battery Lead (OEM Part) | No | |
| Aksa-30 | Battery Water (OEM Part) | No | |
| Aksa-31 | Battery Terminal (OEM Part) | No | |
| Aksa-32 | Battery Charger External (OEM Part) | No | |
| Aksa-33 | Silencer Flexible Pipe (OEM Part) | No | |
| Aksa-34 | Silencer Pipe Heat patti (OEM Part) | No | |
| Aksa-35 | Heat Patti Clamp (OEM Part) | No | |
| Aksa-36 | Radiator New (OEM Part) | No | |
| Aksa-37 | Radiator Core (OEM Part) | No | |
| Aksa-38 | Oil Filter Housing (OEM Part) | No | |
| Aksa-39 | House Pipe (OEM Part) | No | |
| Aksa-40 | House Pipe Clumps (OEM Part) | No | |
| Aksa-41 | Radiator Fan (OEM Part) | No | |

| | | | |
|---------|---|-----|--|
| Aksa-42 | Radiator Safety Guard (OEM Part) | No | |
| Aksa-43 | Fan Belt Pulley (OEM Part) | No | |
| Aksa-44 | Fan Belt (OEM Part) | No | |
| Aksa-45 | Coolant (OEM Part) | No | |
| Aksa-46 | Radiator Cap (OEM Part) | No | |
| Aksa-47 | Radiator Foundation Pad (OEM Part) | No | |
| Aksa-48 | Canopy Foundation Pad (OEM Part) | No | |
| Aksa-49 | Fuel Filter Housing (OEM Part) | No | |
| Aksa-50 | Fuel Tank Cap (OEM Part) | No | |
| Aksa-51 | Oil Deep Stick (OEM Part) | No | |
| Aksa-52 | Canopy Minor Repairing (OEM Part) | No | |
| Aksa-53 | Canopy Door Lock (OEM Part) | No | |
| Aksa-54 | Main Head Rf (OEM Part) | No | |
| Aksa-55 | Main Block RF (OEM Part) | No | |
| Aksa-56 | Crank Shaft RF (OEM Part) | No | |
| Aksa-57 | Connecting Rod New (OEM Part) | No | |
| Aksa-58 | Main Head New (OEM Part) | No | |
| Aksa-59 | Main Block New (OEM Part) | No | |
| Aksa-60 | Crank Shaft New (OEM Part) | No | |
| Aksa-61 | Oil Pump (OEM Part) | No | |
| Aksa-62 | Fuel Pump (OEM Part) | No | |
| Aksa-63 | Water Separator (OEM Part) | No | |
| Aksa-64 | Non return valve (OEM Part) | No | |
| Aksa-65 | UVT Relay Zahra/Schneider | No | |
| Aksa-66 | Relay 12V Finder | No | |
| Aksa-67 | Relay 220V Finder | No | |
| Aksa-68 | Timer 12V | No | |
| Aksa-69 | Timer 220V Finder | No | |
| Aksa-70 | Base | No | |
| Aksa-71 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| Aksa-72 | Connector | No | |
| Aksa-73 | Cable Clump | No | |
| Aksa-74 | PVC Flexible Pipe | RFT | |
| Aksa-75 | Thimbles | No | |
| Aksa-76 | Tie 6" | No | |
| Aksa-77 | Channel Patti | No | |
| Aksa-78 | Duct (60x60) | No | |
| Aksa-79 | Hour Meter (OEM Part) | No | |
| Aksa-80 | Valve Inlet Set (OEM Part) | No | |

| | | | |
|----------|--|-----|--|
| Aksa-81 | Valve Exhaust Set (OEM Part) | No | |
| Aksa-82 | Insert Inlet Set (OEM Part) | No | |
| Aksa-83 | Insert Exhaust Set (OEM Part) | No | |
| Aksa-84 | Guide Inlet Set (OEM Part) | No | |
| Aksa-85 | Guide Exhaust Set (OEM Part) | No | |
| Aksa-86 | Top Kit Complete (OEM Part) | No | |
| Aksa-87 | Bottom Kit Complete (OEM Part) | No | |
| Aksa-88 | Piston (OEM Part) | No | |
| Aksa-89 | Ring Set (OEM Part) | No | |
| Aksa-90 | Main Bearing Set (OEM Part) | No | |
| Aksa-91 | Cylinder Liner (OEM Part) | No | |
| Aksa-92 | Began Bearing (OEM Part) | No | |
| Aksa-93 | Rear Oil Seal (OEM Part) | No | |
| Aksa-94 | Front Oil Seal (OEM Part) | No | |
| Aksa-95 | Oil Pump (OEM Part) | No | |
| Aksa-96 | Lifty Pump (OEM Part) | No | |
| Aksa-97 | Head Gas Kit (OEM Part) | No | |
| Aksa-98 | CR Bush (OEM Part) | No | |
| Aksa-99 | Thirst Washer (OEM Part) | No | |
| Aksa-100 | Liner "O" Ring (OEM Part) | No | |
| Aksa-101 | Electronic Tool (OEM Part) | No | |
| Aksa-102 | ECM Software (OEM Part) | No | |
| Aksa-103 | Governor Card (OEM Part) | No | |
| Aksa-104 | ACB Breaker UVT (OEM Part) | No | |
| Aksa-105 | ACB Breaker Shunt Coil (OEM Part) | No | |
| Aksa-106 | ECM Card Repairing (OEM Part) | No | |
| Aksa-107 | Module DSE 4520 (OEM Part) | No | |
| Aksa-108 | AVR (OEM Part) | No | |
| Aksa-109 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-110 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-111 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-112 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-113 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-114 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-115 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-116 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-117 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| Aksa-118 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |

| | | | |
|-------------------------------------|---|-------------|--|
| Aksa-119 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| Aksa-120 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| Aksa-121 | Fuel Pump Calibration | Job | |
| Aksa-122 | Nozzles Testing | Job | |
| Aksa-123 | Fuel Pump Plunger or Router Chroming | Job | |
| Aksa-124 | Water Body/Pump Repairing | Job | |
| Aksa-125 | Self-Starter Repairing | Job | |
| Aksa-126 | Charging Dynamo Repairing | Job | |
| Aksa-127 | Turbo Charger Repair Kit | Job | |
| Aksa-128 | Alternator Rooter Rewinding | Job | |
| Aksa-129 | Alternator Main Stator Rewinding | Job | |
| Aksa-130 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| Aksa-131 | Battery Charging | Job | |
| Aksa-132 | Genset Loading & Unloading and installation | Job | |
| Aksa-133 | Genset Transportation | Per/Km | |
| Aksa-134 | Machining Job | Job | |
| Aksa-135 | Head Machining Job | Job | |
| Aksa-136 | Module Repairing | Job | |
| Aksa-137 | Engine Overhauling Labour Charges | Job | |
| Aksa-138 | Head Fitting Labour Charges | Job | |
| Aksa-139 | Emergency Complaint in Multan | Job | |
| Aksa-140 | Emergency Complains Out of Multan | Job | |
| Aksa-141 | Foundation Pad Concrete | Job | |
| Aksa-142 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| Aksa-143 | Radiator Descaling | Job | |
| Aksa-144 | Radiator Repairing | Job | |
| Aksa-145 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| Aksa-146 | Oil Filter (OEM Part) | No | |
| Aksa-147 | Fuel Filter (OEM Part) | No | |
| Aksa-148 | Air Filter (OEM Part) | No | |
| Aksa-149 | Air Filter Housing (OEM Part) | No | |
| Aksa-150 | Generator Maintenance Labour Charges | Job | |
| 10x (10 KVA Lister Petter-1) | | | |
| Sr. No | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
| L.petter-1 | Injectors (OEM Part) | No | |
| L.petter-2 | Nozzles (OEM Part) | No | |
| L.petter-3 | Fuel Pump Router (OEM Part) | No | |

| | | | |
|-------------|---------------------------------------|----|--|
| L.petter-4 | Fuel Pump Plunger (OEM Part) | No | |
| L.petter-5 | Fuel Pump Pipes (OEM Part) | No | |
| L.petter-6 | Electrical Fuel Pump (OEM Part) | No | |
| L.petter-7 | Manual Fuel Pump (OEM Part) | No | |
| L.petter-8 | Oil Pump (OEM Part) | No | |
| L.petter-9 | Lifty Pump (OEM Part) | No | |
| L.petter-10 | Hand Lifty Pump (OEM Part) | No | |
| L.petter-11 | Fuel Filter Assembly (OEM Part) | No | |
| L.petter-12 | Timing Plate (OEM Part) | No | |
| L.petter-13 | Timing Plate Jain (OEM Part) | No | |
| L.petter-14 | Water Pump (OEM Part) | No | |
| L.petter-15 | Water Pump Kit (OEM Part) | No | |
| L.petter-16 | Water Pump Jacket (OEM Part) | No | |
| L.petter-17 | Water Temp Sensor (OEM Part) | No | |
| L.petter-18 | Oil Sensor (OEM Part) | No | |
| L.petter-19 | Self-Starter Motor (OEM Part) | No | |
| L.petter-20 | Fuel Solenoid (OEM Part) | No | |
| L.petter-21 | Charging Dynamo (OEM Part) | No | |
| L.petter-22 | Tappet Cover (OEM Part) | No | |
| L.petter-23 | Fry Wheel Gear (OEM Part) | No | |
| L.petter-24 | Timing Oil Seal (OEM Part) | No | |
| L.petter-25 | Alternator Bearing (OEM Part) | No | |
| L.petter-26 | Diode Assembly Kit (OEM Part) | No | |
| L.petter-27 | Coupling Plate (OEM Part) | No | |
| L.petter-28 | Module Controller Complete as per OEM | No | |
| L.petter-29 | Radiator Tank (OEM Part) | No | |
| L.petter-30 | Battery Lead (OEM Part) | No | |
| L.petter-31 | Battery Water (OEM Part) | No | |
| L.petter-32 | Battery Terminal (OEM Part) | No | |
| L.petter-33 | Battery Charger External (OEM Part) | No | |
| L.petter-34 | Silencer Flexible Pipe (OEM Part) | No | |
| L.petter-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| L.petter-36 | Heat Patti Clamp (OEM Part) | No | |
| L.petter-37 | Radiator New (OEM Part) | No | |
| L.petter-38 | Radiator Core (OEM Part) | No | |
| L.petter-39 | Oil Filter Housing (OEM Part) | No | |
| L.petter-40 | House Pipe (OEM Part) | No | |
| L.petter-41 | House Pipe Clumps (OEM Part) | No | |
| L.petter-42 | Radiator Fan (OEM Part) | No | |
| L.petter-43 | Radiator Safety Guard (OEM Part) | No | |
| L.petter-44 | Fan Belt Pulley (OEM Part) | No | |

| | | | |
|-------------|---|-----|--|
| L.petter-45 | Fan Belt (OEM Part) | No | |
| L.petter-46 | Coolant (OEM Part) | No | |
| L.petter-47 | Radiator Cap (OEM Part) | No | |
| L.petter-48 | Radiator Foundation Pad (OEM Part) | No | |
| L.petter-49 | Canopy Foundation Pad (OEM Part) | No | |
| L.petter-50 | Fuel Filter Housing (OEM Part) | No | |
| L.petter-51 | Fuel Tank Cap (OEM Part) | No | |
| L.petter-52 | Oil Deep Stick (OEM Part) | No | |
| L.petter-53 | Canopy Minor Repairing (OEM Part) | No | |
| L.petter-54 | Canopy Door Lock (OEM Part) | No | |
| L.petter-55 | Main Head Rf (OEM Part) | No | |
| L.petter-56 | Main Block RF (OEM Part) | No | |
| L.petter-57 | Crank Shaft RF (OEM Part) | No | |
| L.petter-58 | Connecting Rod (OEM Part) | No | |
| L.petter-59 | Main Head New (OEM Part) | No | |
| L.petter-60 | Main Block New (OEM Part) | No | |
| L.petter-61 | Crank Shaft New (OEM Part) | No | |
| L.petter-62 | Oil Pump (OEM Part) | No | |
| L.petter-63 | Fuel Pump (OEM Part) | No | |
| L.petter-64 | Water Separator (OEM Part) | No | |
| L.petter-65 | Non return valve (OEM Part) | No | |
| L.petter-66 | UVT Relay Zahra/Schneider | No | |
| L.petter-67 | Relay 12V Finder | No | |
| L.petter-68 | Relay 220V Finder | No | |
| L.petter-69 | Timer 12V | No | |
| L.petter-70 | Timer 220V Finder | No | |
| L.petter-71 | Base | No | |
| L.petter-72 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| L.petter-73 | Connector | No | |
| L.petter-74 | Cable Clump | No | |
| L.petter-75 | PVC Flexible Pipe | RFT | |
| L.petter-76 | Thimbles | No | |
| L.petter-77 | Tie 6" | No | |
| L.petter-78 | Channel Patti | No | |
| L.petter-79 | Duct (60x60) | No | |
| L.petter-80 | Hour Meter (OEM Part) | No | |
| L.petter-81 | Valve Inlet Set (OEM Part) | No | |
| L.petter-82 | Valve Exhaust Set (OEM Part) | No | |
| L.petter-83 | Insert Inlet Set (OEM Part) | No | |
| L.petter-84 | Insert Exhaust Set (OEM Part) | No | |
| L.petter-85 | Guide Inlet Set (OEM Part) | No | |

| | | | |
|--------------|--|-----|--|
| L.petter-86 | Guide Exhaust Set (OEM Part) | No | |
| L.petter-87 | Top Kit Complete (OEM Part) | No | |
| L.petter-88 | Bottom Kit Complete (OEM Part) | No | |
| L.petter-89 | Piston (OEM Part) | No | |
| L.petter-90 | Ring Set (OEM Part) | No | |
| L.petter-91 | Main Bearing Set (OEM Part) | No | |
| L.petter-92 | Cylinder Liner (OEM Part) | No | |
| L.petter-93 | Began Bearing (OEM Part) | No | |
| L.petter-94 | Rear Oil Seal (OEM Part) | No | |
| L.petter-95 | Front Oil Seal (OEM Part) | No | |
| L.petter-96 | Oil Pump (OEM Part) | No | |
| L.petter-97 | Lifty Pump (OEM Part) | No | |
| L.petter-98 | Head Gas Kit (OEM Part) | No | |
| L.petter-99 | CR Bush (OEM Part) | No | |
| L.petter-100 | Thirst Washer (OEM Part) | No | |
| L.petter-101 | Liner "O" Ring (OEM Part) | No | |
| L.petter-102 | Electronic Tool (OEM Part) | No | |
| L.petter-103 | ECM Software (OEM Part) | No | |
| L.petter-104 | Governor Card (OEM Part) | No | |
| L.petter-105 | ACB Breaker UVT (OEM Part) | No | |
| L.petter-106 | ACB Breaker Shunt Coil (OEM Part) | No | |
| L.petter-107 | ECM Card Repairing (OEM Part) | No | |
| L.petter-108 | Module DSE 4520 (OEM Part) | No | |
| L.petter-109 | AVR (OEM Part) | No | |
| L.petter-110 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-111 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-112 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-113 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-114 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-115 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-116 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-117 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-118 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| L.petter-119 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| L.petter-120 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| L.petter-121 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| L.petter-122 | Fuel Pump Calibration | Job | |
| L.petter-123 | Nozzles Testing | Job | |
| L.petter-124 | Fuel Pump Plunger or Router Chroming | Job | |
| L.petter-125 | Water Body/Pump Repairing | Job | |

| | | | |
|-------------------------------|---|------------|--|
| L.petter-126 | Self-Starter Repairing | Job | |
| L.petter-127 | Charging Dynamo Repairing | Job | |
| L.petter-128 | Turbo Charger Repair Kit | Job | |
| L.petter-129 | Alternator Rooter Rewinding | Job | |
| L.petter-130 | Alternator Main Stator Rewinding | Job | |
| L.petter-131 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| L.petter-132 | Battery Charging | Job | |
| L.petter-133 | Genset Loading & Unloading | Job | |
| L.petter-134 | Genset Transportation | Per/Km | |
| L.petter-135 | Machining Job | Job | |
| L.petter-136 | Head Machining Job | Job | |
| L.petter-137 | Module Repairing | Job | |
| L.petter-138 | Engine Overhauling Labour Charges | Job | |
| L.petter-139 | Head Fitting Labour Charges | Job | |
| L.petter-140 | Emergency Complaint in Multan | Job | |
| L.petter-141 | Emergency Complain Out of Multan | Job | |
| L.petter-142 | Foundation Pad Concrete | Job | |
| L.petter-143 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| L.petter-144 | Radiator Descaling | Job | |
| L.petter-145 | Radiator Repairing | Job | |
| L.petter-146 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| L.petter-147 | Oil Filter (OEM Part) | No | |
| L.petter-148 | Fuel Filter (OEM Part) | No | |
| L.petter-149 | Air Filter (OEM Part) | No | |
| L.petter-150 | Air Filter Housing (OEM Part) | No | |
| L.petter-151 | Generator Maintenance Labour Charges | Job | |
| 13x (10.5 KVA Perkins) | | | |
| Sr. No | Item Description | QTY | Unit Price (Rs.) (Including all Govt Taxes) |
| Perkins-1 | Injectors (OEM Part) | No | |
| Perkins-2 | Nozzles (OEM Part) | No | |
| Perkins-3 | Fuel Pump Router (OEM Part) | No | |
| Perkins-4 | Fuel Pump Plunger (OEM Part) | No | |
| Perkins-5 | Fuel Pump Pipes (OEM Part) | No | |
| Perkins-6 | Electrical Fuel Pump (OEM Part) | No | |
| Perkins-7 | Manual Fuel Pump (OEM Part) | No | |
| Perkins-8 | Oil Pump (OEM Part) | No | |
| Perkins-9 | Lifty Pump (OEM Part) | No | |
| Perkins-10 | Hand Lifty Pump (OEM Part) | No | |

| | | | |
|------------|---------------------------------------|----|--|
| Perkins-11 | Fuel Filter Assembly (OEM Part) | No | |
| Perkins-12 | Timing Plate (OEM Part) | No | |
| Perkins-13 | Timing Plate Jain (OEM Part) | No | |
| Perkins-14 | Water Pump (OEM Part) | No | |
| Perkins-15 | Water Pump Kit (OEM Part) | No | |
| Perkins-16 | Water Pump Jacket (OEM Part) | No | |
| Perkins-17 | Water Temp Sensor (OEM Part) | No | |
| Perkins-18 | Oil Sensor (OEM Part) | No | |
| Perkins-19 | Self-Starter Motor (OEM Part) | No | |
| Perkins-20 | Fuel Solenoid (OEM Part) | No | |
| Perkins-21 | Charging Dynamo (OEM Part) | No | |
| Perkins-22 | Tappet Cover (OEM Part) | No | |
| Perkins-23 | Fry Wheel Gear (OEM Part) | No | |
| Perkins-24 | Timing Oil Seal (OEM Part) | No | |
| Perkins-25 | Alternator Bearing (OEM Part) | No | |
| Perkins-26 | Diode Assembly Kit (OEM Part) | No | |
| Perkins-27 | Coupling Plate (OEM Part) | No | |
| Perkins-28 | Module Controller Complete as per OEM | No | |
| Perkins-29 | Radiator Tank (OEM Part) | No | |
| Perkins-30 | Battery Lead (OEM Part) | No | |
| Perkins-31 | Battery Water (OEM Part) | No | |
| Perkins-32 | Battery Terminal (OEM Part) | No | |
| Perkins-33 | Battery Charger External (OEM Part) | No | |
| Perkins-34 | Silencer Flexible Pipe (OEM Part) | No | |
| Perkins-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| Perkins-36 | Heat Patti Clamp (OEM Part) | No | |
| Perkins-37 | Radiator New (OEM Part) | No | |
| Perkins-38 | Radiator Core (OEM Part) | No | |
| Perkins-39 | Oil Filter Housing (OEM Part) | No | |
| Perkins-40 | House Pipe (OEM Part) | No | |
| Perkins-41 | House Pipe Clumps (OEM Part) | No | |
| Perkins-42 | Radiator Fan (OEM Part) | No | |
| Perkins-43 | Radiator Safety Guard (OEM Part) | No | |
| Perkins-44 | Fan Belt Pulley (OEM Part) | No | |
| Perkins-45 | Fan Belt (OEM Part) | No | |
| Perkins-46 | Coolant (OEM Part) | No | |
| Perkins-47 | Radiator Cap (OEM Part) | No | |
| Perkins-48 | Radiator Foundation Pad (OEM Part) | No | |
| Perkins-49 | Canopy Foundation Pad (OEM Part) | No | |
| Perkins-50 | Fuel Filter Housing (OEM Part) | No | |
| Perkins-51 | Fuel Tank Cap (OEM Part) | No | |

| | | | |
|------------|---|-----|--|
| Perkins-52 | Oil Deep Stick (OEM Part) | No | |
| Perkins-53 | Canopy Minor Repairing (OEM Part) | No | |
| Perkins-54 | Canopy Door Lock (OEM Part) | No | |
| Perkins-55 | Main Head Rf (OEM Part) | No | |
| Perkins-56 | Main Block RF (OEM Part) | No | |
| Perkins-57 | Crank Shaft RF (OEM Part) | No | |
| Perkins-58 | Connecting Rod (OEM Part) | No | |
| Perkins-59 | Main Head New (OEM Part) | No | |
| Perkins-60 | Main Block New (OEM Part) | No | |
| Perkins-61 | Crank Shaft New (OEM Part) | No | |
| Perkins-62 | Oil Pump (OEM Part) | No | |
| Perkins-63 | Fuel Pump (OEM Part) | No | |
| Perkins-64 | Water Separator (OEM Part) | No | |
| Perkins-65 | Non return valve (OEM Part) | No | |
| Perkins-66 | UVT Relay Zahra/Schneider | No | |
| Perkins-67 | Relay 12V Finder | No | |
| Perkins-68 | Relay 220V Finder | No | |
| Perkins-69 | Timer 12V | No | |
| Perkins-70 | Timer 220V Finder | No | |
| Perkins-71 | Base | No | |
| Perkins-72 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| Perkins-73 | Connector | No | |
| Perkins-74 | Cable Clump | No | |
| Perkins-75 | PVC Flexible Pipe | RFT | |
| Perkins-76 | Thimbles | No | |
| Perkins-77 | Tie 6" | No | |
| Perkins-78 | Channel Patti | No | |
| Perkins-79 | Duct (60x60) | No | |
| Perkins-80 | Hour Meter (OEM Part) | No | |
| Perkins-81 | Valve Inlet Set (OEM Part) | No | |
| Perkins-82 | Valve Exhaust Set (OEM Part) | No | |
| Perkins-83 | Insert Inlet Set (OEM Part) | No | |
| Perkins-84 | Insert Exhaust Set (OEM Part) | No | |
| Perkins-85 | Guide Inlet Set (OEM Part) | No | |
| Perkins-86 | Guide Exhaust Set (OEM Part) | No | |
| Perkins-87 | Top Kit Complete (OEM Part) | No | |
| Perkins-88 | Bottom Kit Complete (OEM Part) | No | |
| Perkins-89 | Piston (OEM Part) | No | |
| Perkins-90 | Ring Set (OEM Part) | No | |
| Perkins-91 | Main Bearing Set (OEM Part) | No | |
| Perkins-92 | Cylinder Liner (OEM Part) | No | |

| | | | |
|-------------|--|-----|--|
| Perkins-93 | Began Bearing (OEM Part) | No | |
| Perkins-94 | Rear Oil Seal (OEM Part) | No | |
| Perkins-95 | Front Oil Seal (OEM Part) | No | |
| Perkins-96 | Oil Pump (OEM Part) | No | |
| Perkins-97 | Lifty Pump (OEM Part) | No | |
| Perkins-98 | Head Gas Kit (OEM Part) | No | |
| Perkins-99 | CR Bush (OEM Part) | No | |
| Perkins-100 | Thirst Washer (OEM Part) | No | |
| Perkins-101 | Liner "O" Ring (OEM Part) | No | |
| Perkins-102 | Electronic Tool (OEM Part) | No | |
| Perkins-103 | ECM Software (OEM Part) | No | |
| Perkins-104 | Governor Card (OEM Part) | No | |
| Perkins-105 | ACB Breaker UVT (OEM Part) | No | |
| Perkins-106 | ACB Breaker Shunt Coil (OEM Part) | No | |
| Perkins-107 | ECM Card Repairing (OEM Part) | No | |
| Perkins-108 | Module as per (OEM Part) | No | |
| Perkins-109 | AVR (OEM Part) | No | |
| Perkins-110 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-111 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-112 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-113 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-114 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-115 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-116 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-117 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-118 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| Perkins-119 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| Perkins-120 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| Perkins-121 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| Perkins-122 | Fuel Pump Calibration | Job | |
| Perkins-123 | Nozzles Testing | Job | |
| Perkins-124 | Fuel Pump Plunger or Router Chroming | Job | |
| Perkins-125 | Water Body/Pump Repairing | Job | |
| Perkins-126 | Self-Starter Repairing | Job | |
| Perkins-127 | Charging Dynamo Repairing | Job | |
| Perkins-128 | Turbo Charger Repair Kit | Job | |
| Perkins-129 | Alternator Rooter Rewinding | Job | |
| Perkins-130 | Alternator Main Stator Rewinding | Job | |
| Perkins-131 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| Perkins-132 | Battery Charging | Job | |

| | | | |
|-------------|---|--------|--|
| Perkins-133 | Genset Loading & Unloading | Job | |
| Perkins-134 | Genset Transportation | Per/Km | |
| Perkins-135 | Machining Job | Job | |
| Perkins-136 | Head Machining Job | Job | |
| Perkins-137 | Module Repairing | Job | |
| Perkins-138 | Engine Overhauling Labour Charges | Job | |
| Perkins-139 | Head Fitting Labour Charges | Job | |
| Perkins-140 | Emergency Complaint in Multan | Job | |
| Perkins-141 | Emergency Complain Out of Multan | Job | |
| Perkins-142 | Foundation Pad Concrete | Job | |
| Perkins-143 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| Perkins-144 | Radiator Descaling | Job | |
| Perkins-145 | Radiator Repairing | Job | |
| Perkins-146 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| Perkins-147 | Oil Filter (OEM Part) | No | |
| Perkins-148 | Fuel Filter (OEM Part) | No | |
| Perkins-149 | Air Filter (OEM Part) | No | |
| Perkins-150 | Air Filter Housing (OEM Part) | No | |
| Perkins-151 | Generator Maintenance Labour Charges | Job | |

| 15x (20 KVA Millat MPG-20) | | | |
|----------------------------|-----------------------------|------|--|
| Sr.No | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
| 20KVA-MLT-1 | Injectors (OEM Part) | No | |
| 20KVA-MLT-2 | Nozzles (OEM Part) | No | |
| 20KVA-MLT-3 | Fuel Pump Router (OEM Part) | No | |

| | | | |
|--------------|---------------------------------------|----|--|
| 20KVA-MLT-4 | Fuel Pump Plunger (OEM Part) | No | |
| 20KVA-MLT-5 | Fuel Pump Pipes (OEM Part) | No | |
| 20KVA-MLT-6 | Electrical Fuel Pump (OEM Part) | No | |
| 20KVA-MLT-7 | Manual Fuel Pump (OEM Part) | No | |
| 20KVA-MLT-8 | Oil Pump (OEM Part) | No | |
| 20KVA-MLT-9 | Lifty Pump (OEM Part) | No | |
| 20KVA-MLT-10 | Hand Lifty Pump (OEM Part) | No | |
| 20KVA-MLT-11 | Fuel Filter Assembly (OEM Part) | No | |
| 20KVA-MLT-12 | Timing Plate (OEM Part) | No | |
| 20KVA-MLT-13 | Timing Plate Jain (OEM Part) | No | |
| 20KVA-MLT-14 | Water Pump (OEM Part) | No | |
| 20KVA-MLT-15 | Water Pump Kit (OEM Part) | No | |
| 20KVA-MLT-16 | Water Pump Jacket (OEM Part) | No | |
| 20KVA-MLT-17 | Water Temp Sensor (OEM Part) | No | |
| 20KVA-MLT-18 | Oil Sensor (OEM Part) | No | |
| 20KVA-MLT-19 | Self-Starter Motor (OEM Part) | No | |
| 20KVA-MLT-20 | Fuel Solenoid (OEM Part) | No | |
| 20KVA-MLT-21 | Charging Dynamo (OEM Part) | No | |
| 20KVA-MLT-22 | Tappet Cover (OEM Part) | No | |
| 20KVA-MLT-23 | Fry Wheel Gear (OEM Part) | No | |
| 20KVA-MLT-24 | Timing Oil Seal (OEM Part) | No | |
| 20KVA-MLT-25 | Alternator Bearing (OEM Part) | No | |
| 20KVA-MLT-26 | Diode Assembly Kit (OEM Part) | No | |
| 20KVA-MLT-27 | Coupling Plate (OEM Part) | No | |
| 20KVA-MLT-28 | Module Controller Complete as per OEM | No | |
| 20KVA-MLT-29 | Radiator Tank (OEM Part) | No | |
| 20KVA-MLT-30 | Battery Lead (OEM Part) | No | |
| 20KVA-MLT-31 | Battery Water (OEM Part) | No | |
| 20KVA-MLT-32 | Battery Terminal (OEM Part) | No | |
| 20KVA-MLT-33 | Battery Charger External (OEM Part) | No | |
| 20KVA-MLT-34 | Silencer Flexible Pipe (OEM Part) | No | |
| 20KVA-MLT-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| 20KVA-MLT-36 | Heat Patti Clamp (OEM Part) | No | |
| 20KVA-MLT-37 | Radiator New (OEM Part) | No | |
| 20KVA-MLT-38 | Radiator Core (OEM Part) | No | |
| 20KVA-MLT-39 | Oil Filter Housing (OEM Part) | No | |
| 20KVA-MLT-40 | House Pipe (OEM Part) | No | |
| 20KVA-MLT-41 | House Pipe Clumps (OEM Part) | No | |
| 20KVA-MLT-42 | Radiator Fan (OEM Part) | No | |
| 20KVA-MLT-43 | Radiator Safety Guard (OEM Part) | No | |

| | | | |
|--------------|---|-----|--|
| 20KVA-MLT-44 | Fan Belt Pulley (OEM Part) | No | |
| 20KVA-MLT-45 | Fan Belt (OEM Part) | No | |
| 20KVA-MLT-46 | Coolant (OEM Part) | No | |
| 20KVA-MLT-47 | Radiator Cap (OEM Part) | No | |
| 20KVA-MLT-48 | Radiator Foundation Pad (OEM Part) | No | |
| 20KVA-MLT-49 | Canopy Foundation Pad (OEM Part) | No | |
| 20KVA-MLT-50 | Fuel Filter Housing (OEM Part) | No | |
| 20KVA-MLT-51 | Fuel Tank Cap (OEM Part) | No | |
| 20KVA-MLT-52 | Oil Deep Stick (OEM Part) | No | |
| 20KVA-MLT-53 | Canopy Minor Repairing (OEM Part) | No | |
| 20KVA-MLT-54 | Canopy Door Lock (OEM Part) | No | |
| 20KVA-MLT-55 | Main Head Rf (OEM Part) | No | |
| 20KVA-MLT-56 | Main Block RF (OEM Part) | No | |
| 20KVA-MLT-57 | Crank Shaft RF (OEM Part) | No | |
| 20KVA-MLT-58 | Connecting Rod New (OEM Part) | No | |
| 20KVA-MLT-59 | Main Head New (OEM Part) | No | |
| 20KVA-MLT-60 | Main Block New (OEM Part) | No | |
| 20KVA-MLT-61 | Crank Shaft New (OEM Part) | No | |
| 20KVA-MLT-62 | Oil Pump (OEM Part) | No | |
| 20KVA-MLT-63 | Fuel Pump (OEM Part) | No | |
| 20KVA-MLT-64 | Air Filter Housing (OEM Part) | No | |
| 20KVA-MLT-65 | Water Separator (OEM Part) | No | |
| 20KVA-MLT-66 | Non return valve (OEM Part) | No | |
| 20KVA-MLT-67 | UVT Relay Zahra/Schneider | No | |
| 20KVA-MLT-68 | Relay 12V Finder | No | |
| 20KVA-MLT-69 | Relay 220V Finder | No | |
| 20KVA-MLT-70 | Timer 12V | No | |
| 20KVA-MLT-71 | Timer 220V Finder | No | |
| 20KVA-MLT-72 | Base | No | |
| 20KVA-MLT-73 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 20KVA-MLT-74 | Connector | No | |
| 20KVA-MLT-75 | Cable Clump | No | |
| 20KVA-MLT-76 | PVC Flexible Pipe | RFT | |
| 20KVA-MLT-77 | Thimbles | No | |
| 20KVA-MLT-78 | Tie 6" | No | |
| 20KVA-MLT-79 | Channel Patti | No | |
| 20KVA-MLT-80 | Duct (60x60) | No | |
| 20KVA-MLT-81 | Hour Meter (OEM Part) | No | |
| 20KVA-MLT-82 | Valve Inlet Set (OEM Part) | No | |

| | | | |
|---------------|--|----|--|
| 20KVA-MLT-83 | Valve Exhaust Set (OEM Part) | No | |
| 20KVA-MLT-84 | Insert Inlet Set (OEM Part) | No | |
| 20KVA-MLT-85 | Insert Exhaust Set (OEM Part) | No | |
| 20KVA-MLT-86 | Guide Inlet Set (OEM Part) | No | |
| 20KVA-MLT-87 | Guide Exhaust Set (OEM Part) | No | |
| 20KVA-MLT-88 | Top Kit Complete (OEM Part) | No | |
| 20KVA-MLT-89 | Bottom Kit Complete (OEM Part) | No | |
| 20KVA-MLT-90 | Piston (OEM Part) | No | |
| 20KVA-MLT-91 | Ring Set (OEM Part) | No | |
| 20KVA-MLT-92 | Main Bearing Set (OEM Part) | No | |
| 20KVA-MLT-93 | Cylinder Liner (OEM Part) | No | |
| 20KVA-MLT-94 | Began Bearing (OEM Part) | No | |
| 20KVA-MLT-95 | Rear Oil Seal (OEM Part) | No | |
| 20KVA-MLT-96 | Front Oil Seal (OEM Part) | No | |
| 20KVA-MLT-97 | Oil Pump (OEM Part) | No | |
| 20KVA-MLT-98 | Lifty Pump (OEM Part) | No | |
| 20KVA-MLT-99 | Head Gas Kit (OEM Part) | No | |
| 20KVA-MLT-100 | CR Bush (OEM Part) | No | |
| 20KVA-MLT-101 | Thirst Washer (OEM Part) | No | |
| 20KVA-MLT-102 | Liner "O" Ring (OEM Part) | No | |
| 20KVA-MLT-103 | Electronic Tool (OEM Part) | No | |
| 20KVA-MLT-104 | ECM Software (OEM Part) | No | |
| 20KVA-MLT-105 | Governor Card (OEM Part) | No | |
| 20KVA-MLT-106 | ACB Breaker UVT (OEM Part) | No | |
| 20KVA-MLT-107 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 20KVA-MLT-108 | ECM Card Repairing (OEM Part) | No | |
| 20KVA-MLT-109 | Module DSE 4520 (OEM Part) | No | |
| 20KVA-MLT-110 | AVR (OEM Part) | No | |
| 20KVA-MLT-111 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-112 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-113 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-114 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-115 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-116 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-117 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-118 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-MLT-119 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |

| 20KVA-MLT-120 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
|----------------------|---|--------|--|
| 20KVA-MLT-121 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| 20KVA-MLT-122 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 20KVA-MLT-123 | Fuel Pump Calibration | Job | |
| 20KVA-MLT-124 | Nozzles Testing | Job | |
| 20KVA-MLT-125 | Fuel Pump Plunger or Router Chroming | Job | |
| 20KVA-MLT-126 | Water Body/Pump Repairing | Job | |
| 20KVA-MLT-127 | Self-Starter Repairing | Job | |
| 20KVA-MLT-128 | Charging Dynamo Repairing | Job | |
| 20KVA-MLT-129 | Turbo Charger Repair Kit | Job | |
| 20KVA-MLT-130 | Alternator Rooter Rewinding | Job | |
| 20KVA-MLT-131 | Alternator Main Stator Rewinding | Job | |
| 20KVA-MLT-132 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| 20KVA-MLT-133 | Battery Charging | Job | |
| 20KVA-MLT-134 | Genset Loading/ Unloading | Job | |
| 20KVA-MLT-135 | Genset Transportation | Per/Km | |
| 20KVA-MLT-136 | Machining/Laith Work Job | Job | |
| 20KVA-MLT-137 | Head Machining Job | Job | |
| 20KVA-MLT-138 | Module Repairing | Job | |
| 20KVA-MLT-139 | Engine Overhauling Labour Charges | Job | |
| 20KVA-MLT-140 | Head Fitting Labour Charges | Job | |
| 20KVA-MLT-141 | Foundation Pad Concrete | Job | |
| 20KVA-MLT-142 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| 20KVA-MLT-143 | Radiator Descaling | Job | |
| 20KVA-MLT-144 | Radiator Repairing | Job | |
| 20KVA-MLT-145 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 20KVA-MLT-146 | Oil Filter (OEM Part) | No | |
| 20KVA-MLT-147 | Fuel Filter (OEM Part) | No | |
| 20KVA-MLT-148 | Air Filter (OEM Part) | No | |
| 20KVA-MLT-149 | Generator Maintenance Labour Charges | Job | |
| 20KVA-MLT-150 | Emergency Complaint in Multan | Job | |
| 20KVA-MLT-151 | Emergency Complain Out of Multan | Job | |
| 01x (20 KVA Perkins) | | | |
| Sr.No | Item Description | QTY | Unit Price (Rs.) (Including all Govt Taxes) |
| 20KVA-PRK-1 | Injectors (OEM Part) | No | |
| 20KVA-PRK-2 | Nozzles (OEM Part) | No | |
| 20KVA-PRK-3 | Fuel Pump Router (OEM Part) | No | |

| | | | |
|--------------|---------------------------------------|----|--|
| 20KVA-PRK-4 | Fuel Pump Plunger (OEM Part) | No | |
| 20KVA-PRK-5 | Fuel Pump Pipes (OEM Part) | No | |
| 20KVA-PRK-6 | Electrical Fuel Pump (OEM Part) | No | |
| 20KVA-PRK-7 | Manual Fuel Pump (OEM Part) | No | |
| 20KVA-PRK-8 | Oil Pump (OEM Part) | No | |
| 20KVA-PRK-9 | Lifty Pump (OEM Part) | No | |
| 20KVA-PRK-10 | Hand Lifty Pump (OEM Part) | No | |
| 20KVA-PRK-11 | Fuel Filter Assembly (OEM Part) | No | |
| 20KVA-PRK-12 | Timing Plate (OEM Part) | No | |
| 20KVA-PRK-13 | Timing Plate Jain (OEM Part) | No | |
| 20KVA-PRK-14 | Water Pump (OEM Part) | No | |
| 20KVA-PRK-15 | Water Pump Kit (OEM Part) | No | |
| 20KVA-PRK-16 | Water Pump Jacket (OEM Part) | No | |
| 20KVA-PRK-17 | Water Temp Sensor (OEM Part) | No | |
| 20KVA-PRK-18 | Oil Sensor (OEM Part) | No | |
| 20KVA-PRK-19 | Self-Starter Motor (OEM Part) | No | |
| 20KVA-PRK-20 | Fuel Solenoid (OEM Part) | No | |
| 20KVA-PRK-21 | Charging Dynamo (OEM Part) | No | |
| 20KVA-PRK-22 | Tappet Cover (OEM Part) | No | |
| 20KVA-PRK-23 | Fry Wheel Gear (OEM Part) | No | |
| 20KVA-PRK-24 | Timing Oil Seal (OEM Part) | No | |
| 20KVA-PRK-25 | Alternator Bearing (OEM Part) | No | |
| 20KVA-PRK-26 | Diode Assembly Kit (OEM Part) | No | |
| 20KVA-PRK-27 | Coupling Plate (OEM Part) | No | |
| 20KVA-PRK-28 | Module Controller Complete as per OEM | No | |
| 20KVA-PRK-29 | Radiator Tank (OEM Part) | No | |
| 20KVA-PRK-30 | Battery Lead (OEM Part) | No | |
| 20KVA-PRK-31 | Battery Water (OEM Part) | No | |
| 20KVA-PRK-32 | Battery Terminal (OEM Part) | No | |
| 20KVA-PRK-33 | Battery Charger External (OEM Part) | No | |
| 20KVA-PRK-34 | Silencer Flexible Pipe (OEM Part) | No | |
| 20KVA-PRK-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| 20KVA-PRK-36 | Heat Patti Clamp (OEM Part) | No | |
| 20KVA-PRK-37 | Radiator New (OEM Part) | No | |
| 20KVA-PRK-38 | Radiator Core (OEM Part) | No | |
| 20KVA-PRK-39 | Oil Filter Housing (OEM Part) | No | |
| 20KVA-PRK-40 | House Pipe (OEM Part) | No | |
| 20KVA-PRK-41 | House Pipe Clumps (OEM Part) | No | |
| 20KVA-PRK-42 | Radiator Fan (OEM Part) | No | |
| 20KVA-PRK-43 | Radiator Safety Guard (OEM Part) | No | |
| 20KVA-PRK-44 | Fan Belt Pulley (OEM Part) | No | |

| | | | |
|--------------|---|-----|--|
| 20KVA-PRK-45 | Fan Belt (OEM Part) | No | |
| 20KVA-PRK-46 | Coolant (OEM Part) | No | |
| 20KVA-PRK-47 | Radiator Cap (OEM Part) | No | |
| 20KVA-PRK-48 | Radiator Foundation Pad (OEM Part) | No | |
| 20KVA-PRK-49 | Canopy Foundation Pad (OEM Part) | No | |
| 20KVA-PRK-50 | Fuel Filter Housing (OEM Part) | No | |
| 20KVA-PRK-51 | Fuel Tank Cap (OEM Part) | No | |
| 20KVA-PRK-52 | Oil Deep Stick (OEM Part) | No | |
| 20KVA-PRK-53 | Canopy Minor Repairing (OEM Part) | No | |
| 20KVA-PRK-54 | Canopy Door Lock (OEM Part) | No | |
| 20KVA-PRK-55 | Main Head Rf (OEM Part) | No | |
| 20KVA-PRK-56 | Main Block RF (OEM Part) | No | |
| 20KVA-PRK-57 | Crank Shaft RF (OEM Part) | No | |
| 20KVA-PRK-58 | Connecting Rod New (OEM Part) | No | |
| 20KVA-PRK-59 | Main Head New (OEM Part) | No | |
| 20KVA-PRK-60 | Main Block New (OEM Part) | No | |
| 20KVA-PRK-61 | Crank Shaft New (OEM Part) | No | |
| 20KVA-PRK-62 | Oil Pump (OEM Part) | No | |
| 20KVA-PRK-63 | Fuel Pump (OEM Part) | No | |
| 20KVA-PRK-64 | Air Filter Housing (OEM Part) | No | |
| 20KVA-PRK-65 | Water Separator (OEM Part) | No | |
| 20KVA-PRK-66 | Non return valve (OEM Part) | No | |
| 20KVA-PRK-67 | UVT Relay Zahra/Schneider | No | |
| 20KVA-PRK-68 | Relay 12V Finder | No | |
| 20KVA-PRK-69 | Relay 220V Finder | No | |
| 20KVA-PRK-70 | Timer 12V | No | |
| 20KVA-PRK-71 | Timer 220V Finder | No | |
| 20KVA-PRK-72 | Base | No | |
| 20KVA-PRK-73 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 20KVA-PRK-74 | Connector | No | |
| 20KVA-PRK-75 | Cable Clump | No | |
| 20KVA-PRK-76 | PVC Flexible Pipe | RFT | |
| 20KVA-PRK-77 | Thimbles | No | |
| 20KVA-PRK-78 | Tie 6" | No | |
| 20KVA-PRK-79 | Channel Patti | No | |
| 20KVA-PRK-80 | Duct (60x60) | No | |
| 20KVA-PRK-81 | Hour Meter (OEM Part) | No | |
| 20KVA-PRK-82 | Valve Inlet Set (OEM Part) | No | |
| 20KVA-PRK-83 | Valve Exhaust Set (OEM Part) | No | |
| 20KVA-PRK-84 | Insert Inlet Set (OEM Part) | No | |
| 20KVA-PRK-85 | Insert Exhaust Set (OEM Part) | No | |

| | | | |
|---------------|--|-----|--|
| 20KVA-PRK-86 | Guide Inlet Set (OEM Part) | No | |
| 20KVA-PRK-87 | Guide Exhaust Set (OEM Part) | No | |
| 20KVA-PRK-88 | Top Kit Complete (OEM Part) | No | |
| 20KVA-PRK-89 | Bottom Kit Complete (OEM Part) | No | |
| 20KVA-PRK-90 | Piston (OEM Part) | No | |
| 20KVA-PRK-91 | Ring Set (OEM Part) | No | |
| 20KVA-PRK-92 | Main Bearing Set (OEM Part) | No | |
| 20KVA-PRK-93 | Cylinder Liner (OEM Part) | No | |
| 20KVA-PRK-94 | Began Bearing (OEM Part) | No | |
| 20KVA-PRK-95 | Rear Oil Seal (OEM Part) | No | |
| 20KVA-PRK-96 | Front Oil Seal (OEM Part) | No | |
| 20KVA-PRK-97 | Oil Pump (OEM Part) | No | |
| 20KVA-PRK-98 | Lifty Pump (OEM Part) | No | |
| 20KVA-PRK-99 | Head Gas Kit (OEM Part) | No | |
| 20KVA-PRK-100 | CR Bush (OEM Part) | No | |
| 20KVA-PRK-101 | Thirst Washer (OEM Part) | No | |
| 20KVA-PRK-102 | Liner "O" Ring (OEM Part) | No | |
| 20KVA-PRK-103 | Electronic Tool (OEM Part) | No | |
| 20KVA-PRK-104 | ECM Software (OEM Part) | No | |
| 20KVA-PRK-105 | Governor Card (OEM Part) | No | |
| 20KVA-PRK-106 | ACB Breaker UVT (OEM Part) | No | |
| 20KVA-PRK-107 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 20KVA-PRK-108 | ECM Card Repairing (OEM Part) | No | |
| 20KVA-PRK-109 | Module DSE 4520 (OEM Part) | No | |
| 20KVA-PRK-110 | AVR (OEM Part) | No | |
| 20KVA-PRK-111 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-112 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-113 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-114 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-115 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-116 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-117 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-118 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-119 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-PRK-120 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| 20KVA-PRK-121 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| 20KVA-PRK-122 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 20KVA-PRK-123 | Fuel Pump Calibration | Job | |
| 20KVA-PRK-124 | Nozzles Testing | Job | |

| 20KVA-PRK-125 | Fuel Pump Plunger or Router Chroming | Job | |
|---------------------|---|--------|--|
| 20KVA-PRK-126 | Water Body/Pump Repairing | Job | |
| 20KVA-PRK-127 | Self-Starter Repairing | Job | |
| 20KVA-PRK-128 | Charging Dynamo Repairing | Job | |
| 20KVA-PRK-129 | Turbo Charger Repair Kit | Job | |
| 20KVA-PRK-130 | Alternator Rooter Rewinding | Job | |
| 20KVA-PRK-131 | Alternator Main Stator Rewinding | Job | |
| 20KVA-PRK-132 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| 20KVA-PRK-133 | Battery Charging | Job | |
| 20KVA-PRK-134 | Genset Loading & Unloading and installation | Job | |
| 20KVA-PRK-135 | Genset Transportation | Per/Km | |
| 20KVA-PRK-136 | Machining/Laith Work Job | Job | |
| 20KVA-PRK-137 | Head Machining Job | Job | |
| 20KVA-PRK-138 | Module Repairing | Job | |
| 20KVA-PRK-139 | Engine Overhauling Labour Charges | Job | |
| 20KVA-PRK-140 | Head Fitting Labour Charges | Job | |
| 20KVA-PRK-141 | Foundation Pad Concrete | Job | |
| 20KVA-PRK-142 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| 20KVA-PRK-143 | Radiator Descaling | Job | |
| 20KVA-PRK-144 | Radiator Repairing | Job | |
| 20KVA-PRK-145 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 20KVA-PRK-146 | Oil Filter (OEM Part) | No | |
| 20KVA-PRK-147 | Fuel Filter (OEM Part) | No | |
| 20KVA-PRK-148 | Air Filter (OEM Part) | No | |
| 20KVA-PRK-149 | Generator Maintenance Labour Charges | Job | |
| 20KVA-PRK-150 | Emergency Complaint in Multan | Job | |
| 20KVA-PRK-151 | Emergency Complain Out of Multan | Job | |
| 09x (20 KVAYDO490D) | | | |
| Sr.No | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
| 20KVA-YDO-1 | Injectors (OEM Part) | No | |
| 20KVA-YDO-2 | Nozzles (OEM Part) | No | |
| 20KVA-YDO-3 | Fuel Pump Router (OEM Part) | No | |
| 20KVA-YDO-4 | Fuel Pump Plunger (OEM Part) | No | |
| 20KVA-YDO-5 | Fuel Pump Pipes (OEM Part) | No | |
| 20KVA-YDO-6 | Electrical Fuel Pump (OEM Part) | No | |
| 20KVA-YDO-7 | Manual Fuel Pump (OEM Part) | No | |
| 20KVA-YDO-8 | Oil Pump (OEM Part) | No | |
| 20KVA-YDO-9 | Lifty Pump (OEM Part) | No | |
| 20KVA-YDO-10 | Hand Lifty Pump (OEM Part) | No | |

| | | | |
|--------------|---------------------------------------|----|--|
| 20KVA-YDO-11 | Fuel Filter Assembly (OEM Part) | No | |
| 20KVA-YDO-12 | Timing Plate (OEM Part) | No | |
| 20KVA-YDO-13 | Timing Plate Jain (OEM Part) | No | |
| 20KVA-YDO-14 | Water Pump (OEM Part) | No | |
| 20KVA-YDO-15 | Water Pump Kit (OEM Part) | No | |
| 20KVA-YDO-16 | Water Pump Jacket (OEM Part) | No | |
| 20KVA-YDO-17 | Water Temp Sensor (OEM Part) | No | |
| 20KVA-YDO-18 | Oil Sensor (OEM Part) | No | |
| 20KVA-YDO-19 | Self-Starter Motor (OEM Part) | No | |
| 20KVA-YDO-20 | Fuel Solenoid (OEM Part) | No | |
| 20KVA-YDO-21 | Charging Dynamo (OEM Part) | No | |
| 20KVA-YDO-22 | Tappet Cover (OEM Part) | No | |
| 20KVA-YDO-23 | Fry Wheel Gear (OEM Part) | No | |
| 20KVA-YDO-24 | Timing Oil Seal (OEM Part) | No | |
| 20KVA-YDO-25 | Alternator Bearing (OEM Part) | No | |
| 20KVA-YDO-26 | Diode Assembly Kit (OEM Part) | No | |
| 20KVA-YDO-27 | Coupling Plate (OEM Part) | No | |
| 20KVA-YDO-28 | Module Controller Complete as per OEM | No | |
| 20KVA-YDO-29 | Radiator Tank (OEM Part) | No | |
| 20KVA-YDO-30 | Battery Lead (OEM Part) | No | |
| 20KVA-YDO-31 | Battery Water (OEM Part) | No | |
| 20KVA-YDO-32 | Battery Terminal (OEM Part) | No | |
| 20KVA-YDO-33 | Battery Charger External (OEM Part) | No | |
| 20KVA-YDO-34 | Silencer Flexible Pipe (OEM Part) | No | |
| 20KVA-YDO-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| 20KVA-YDO-36 | Heat Patti Clamp (OEM Part) | No | |
| 20KVA-YDO-37 | Radiator New (OEM Part) | No | |
| 20KVA-YDO-38 | Radiator Core (OEM Part) | No | |
| 20KVA-YDO-39 | Oil Filter Housing (OEM Part) | No | |
| 20KVA-YDO-40 | House Pipe (OEM Part) | No | |
| 20KVA-YDO-41 | House Pipe Clumps (OEM Part) | No | |
| 20KVA-YDO-42 | Radiator Fan (OEM Part) | No | |
| 20KVA-YDO-43 | Radiator Safety Guard (OEM Part) | No | |
| 20KVA-YDO-44 | Fan Belt Pulley (OEM Part) | No | |
| 20KVA-YDO-45 | Fan Belt (OEM Part) | No | |
| 20KVA-YDO-46 | Coolant (OEM Part) | No | |
| 20KVA-YDO-47 | Radiator Cap (OEM Part) | No | |
| 20KVA-YDO-48 | Radiator Foundation Pad (OEM Part) | No | |
| 20KVA-YDO-49 | Canopy Foundation Pad (OEM Part) | No | |
| 20KVA-YDO-50 | Fuel Filter Housing (OEM Part) | No | |
| 20KVA-YDO-51 | Fuel Tank Cap (OEM Part) | No | |

| | | | |
|--------------|---|-----|--|
| 20KVA-YDO-52 | Oil Deep Stick (OEM Part) | No | |
| 20KVA-YDO-53 | Canopy Minor Repairing (OEM Part) | No | |
| 20KVA-YDO-54 | Canopy Door Lock (OEM Part) | No | |
| 20KVA-YDO-55 | Main Head Rf (OEM Part) | No | |
| 20KVA-YDO-56 | Main Block RF (OEM Part) | No | |
| 20KVA-YDO-57 | Crank Shaft RF (OEM Part) | No | |
| 20KVA-YDO-58 | Connecting Rod New (OEM Part) | No | |
| 20KVA-YDO-59 | Main Head New (OEM Part) | No | |
| 20KVA-YDO-60 | Main Block New (OEM Part) | No | |
| 20KVA-YDO-61 | Crank Shaft New (OEM Part) | No | |
| 20KVA-YDO-62 | Oil Pump (OEM Part) | No | |
| 20KVA-YDO-63 | Fuel Pump (OEM Part) | No | |
| 20KVA-YDO-64 | Air Filter Housing (OEM Part) | No | |
| 20KVA-YDO-65 | Water Separator (OEM Part) | No | |
| 20KVA-YDO-66 | Non return valve (OEM Part) | No | |
| 20KVA-YDO-67 | UVT Relay Zahra/Schneider | No | |
| 20KVA-YDO-68 | Relay 12V Finder | No | |
| 20KVA-YDO-69 | Relay 220V Finder | No | |
| 20KVA-YDO-70 | Timer 12V | No | |
| 20KVA-YDO-71 | Timer 220V Finder | No | |
| 20KVA-YDO-72 | Base | No | |
| 20KVA-YDO-73 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 20KVA-YDO-74 | Connector | No | |
| 20KVA-YDO-75 | Cable Clump | No | |
| 20KVA-YDO-76 | PVC Flexible Pipe | RFT | |
| 20KVA-YDO-77 | Thimbles | No | |
| 20KVA-YDO-78 | Tie 6" | No | |
| 20KVA-YDO-79 | Channel Patti | No | |
| 20KVA-YDO-80 | Duct (60x60) | No | |
| 20KVA-YDO-81 | Hour Meter (OEM Part) | No | |
| 20KVA-YDO-82 | Valve Inlet Set (OEM Part) | No | |
| 20KVA-YDO-83 | Valve Exhaust Set (OEM Part) | No | |
| 20KVA-YDO-84 | Insert Inlet Set (OEM Part) | No | |
| 20KVA-YDO-85 | Insert Exhaust Set (OEM Part) | No | |
| 20KVA-YDO-86 | Guide Inlet Set (OEM Part) | No | |
| 20KVA-YDO-87 | Guide Exhaust Set (OEM Part) | No | |
| 20KVA-YDO-88 | Top Kit Complete (OEM Part) | No | |
| 20KVA-YDO-89 | Bottom Kit Complete (OEM Part) | No | |
| 20KVA-YDO-90 | Piston (OEM Part) | No | |
| 20KVA-YDO-91 | Ring Set (OEM Part) | No | |
| 20KVA-YDO-92 | Main Bearing Set (OEM Part) | No | |

| | | | |
|---------------|--|-----|--|
| 20KVA-YDO-93 | Cylinder Liner (OEM Part) | No | |
| 20KVA-YDO-94 | Began Bearing (OEM Part) | No | |
| 20KVA-YDO-95 | Rear Oil Seal (OEM Part) | No | |
| 20KVA-YDO-96 | Front Oil Seal (OEM Part) | No | |
| 20KVA-YDO-97 | Oil Pump (OEM Part) | No | |
| 20KVA-YDO-98 | Lifty Pump (OEM Part) | No | |
| 20KVA-YDO-99 | Head Gas Kit (OEM Part) | No | |
| 20KVA-YDO-100 | CR Bush (OEM Part) | No | |
| 20KVA-YDO-101 | Thirst Washer (OEM Part) | No | |
| 20KVA-YDO-102 | Liner "O" Ring (OEM Part) | No | |
| 20KVA-YDO-103 | Electronic Tool (OEM Part) | No | |
| 20KVA-YDO-104 | ECM Software (OEM Part) | No | |
| 20KVA-YDO-105 | Governor Card (OEM Part) | No | |
| 20KVA-YDO-106 | ACB Breaker UVT (OEM Part) | No | |
| 20KVA-YDO-107 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 20KVA-YDO-108 | ECM Card Repairing (OEM Part) | No | |
| 20KVA-YDO-109 | Module DSE 4520 (OEM Part) | No | |
| 20KVA-YDO-110 | AVR (OEM Part) | No | |
| 20KVA-YDO-111 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-112 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-113 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-114 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-115 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-116 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-117 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-118 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-119 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 20KVA-YDO-120 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| 20KVA-YDO-121 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| 20KVA-YDO-122 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 20KVA-YDO-123 | Fuel Pump Calibration | Job | |
| 20KVA-YDO-124 | Nozzles Testing | Job | |
| 20KVA-YDO-125 | Fuel Pump Plunger or Router Chroming | Job | |
| 20KVA-YDO-126 | Water Body/Pump Repairing | Job | |
| 20KVA-YDO-127 | Self-Starter Repairing | Job | |
| 20KVA-YDO-128 | Charging Dynamo Repairing | Job | |
| 20KVA-YDO-129 | Turbo Charger Repair Kit | Job | |
| 20KVA-YDO-130 | Alternator Rooter Rewinding | Job | |
| 20KVA-YDO-131 | Alternator Main Stator Rewinding | Job | |

| | | | |
|---------------|---|--------|--|
| 20KVA-YDO-132 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| 20KVA-YDO-133 | Battery Charging | Job | |
| 20KVA-YDO-134 | Genset Loading & Unloading and installation | Job | |
| 20KVA-YDO-135 | Genset Transportation | Per/Km | |
| 20KVA-YDO-136 | Machining/Laith Work Job | Job | |
| 20KVA-YDO-137 | Head Machining Job | Job | |
| 20KVA-YDO-138 | Module Repairing | Job | |
| 20KVA-YDO-139 | Engine Overhauling Labour Charges | Job | |
| 20KVA-YDO-140 | Head Fitting Labour Charges | Job | |
| 20KVA-YDO-141 | Foundation Pad Concrete | Job | |
| 20KVA-YDO-142 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| 20KVA-YDO-143 | Radiator Descaling | Job | |
| 20KVA-YDO-144 | Radiator Repairing | Job | |
| 20KVA-YDO-145 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 20KVA-YDO-146 | Oil Filter (OEM Part) | No | |
| 20KVA-YDO-147 | Fuel Filter (OEM Part) | No | |
| 20KVA-YDO-148 | Air Filter (OEM Part) | No | |
| 20KVA-YDO-149 | Generator Maintenance Labour Charges | Job | |
| 20KVA-YDO-150 | Emergency Complaint in Multan | Job | |
| 20KVA-YDO-151 | Emergency Complain Out of Multan | Job | |

| 9x (25 KVA Millat) | | | |
|--------------------|------------------------------|------|--|
| Ser.No | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
| 25KVA-MLT-1 | Injectors (OEM Part) | No | |
| 25KVA-MLT-2 | Nozzles (OEM Part) | No | |
| 25KVA-MLT-3 | Fuel Pump Router (OEM Part) | No | |
| 25KVA-MLT-4 | Fuel Pump Plunger (OEM Part) | No | |

| | | | |
|--------------|---------------------------------------|----|--|
| 25KVA-MLT-5 | Fuel Pump Pipes (OEM Part) | No | |
| 25KVA-MLT-6 | Electrical Fuel Pump (OEM Part) | No | |
| 25KVA-MLT-7 | Manual Fuel Pump (OEM Part) | No | |
| 25KVA-MLT-8 | Oil Pump (OEM Part) | No | |
| 25KVA-MLT-9 | Lifty Pump (OEM Part) | No | |
| 25KVA-MLT-10 | Hand Lifty Pump (OEM Part) | No | |
| 25KVA-MLT-11 | Fuel Filter Assembly (OEM Part) | No | |
| 25KVA-MLT-12 | Timing Plate (OEM Part) | No | |
| 25KVA-MLT-13 | Timing Plate Jain (OEM Part) | No | |
| 25KVA-MLT-14 | Water Pump (OEM Part) | No | |
| 25KVA-MLT-15 | Water Pump Kit (OEM Part) | No | |
| 25KVA-MLT-16 | Water Pump Jacket (OEM Part) | No | |
| 25KVA-MLT-17 | Water Temp Sensor (OEM Part) | No | |
| 25KVA-MLT-18 | Oil Sensor (OEM Part) | No | |
| 25KVA-MLT-19 | Self-Starter Motor (OEM Part) | No | |
| 25KVA-MLT-20 | Fuel Solenoid (OEM Part) | No | |
| 25KVA-MLT-21 | Charging Dynamo (OEM Part) | No | |
| 25KVA-MLT-22 | Tappet Cover (OEM Part) | No | |
| 25KVA-MLT-23 | Fry Wheel Gear (OEM Part) | No | |
| 25KVA-MLT-24 | Timing Oil Seal (OEM Part) | No | |
| 25KVA-MLT-25 | Alternator Bearing (OEM Part) | No | |
| 25KVA-MLT-26 | Diode Assembly Kit (OEM Part) | No | |
| 25KVA-MLT-27 | Coupling Plate (OEM Part) | No | |
| 25KVA-MLT-28 | Module Controller Complete as per OEM | No | |
| 25KVA-MLT-29 | Radiator Tank (OEM Part) | No | |
| 25KVA-MLT-30 | Battery Lead (OEM Part) | No | |
| 25KVA-MLT-31 | Battery Water (OEM Part) | No | |
| 25KVA-MLT-32 | Battery Terminal (OEM Part) | No | |
| 25KVA-MLT-33 | Battery Charger External (OEM Part) | No | |
| 25KVA-MLT-34 | Silencer Flexible Pipe (OEM Part) | No | |
| 25KVA-MLT-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| 25KVA-MLT-36 | Heat Patti Clamp (OEM Part) | No | |
| 25KVA-MLT-37 | Radiator New (OEM Part) | No | |
| 25KVA-MLT-38 | Radiator Core (OEM Part) | No | |
| 25KVA-MLT-39 | Oil Filter Housing (OEM Part) | No | |
| 25KVA-MLT-40 | House Pipe (OEM Part) | No | |
| 25KVA-MLT-41 | House Pipe Clumps (OEM Part) | No | |
| 25KVA-MLT-42 | Radiator Fan (OEM Part) | No | |
| 25KVA-MLT-43 | Radiator Safety Guard (OEM Part) | No | |
| 25KVA-MLT-44 | Fan Belt Pulley (OEM Part) | No | |

| | | | |
|--------------|---|-----|--|
| 25KVA-MLT-45 | Fan Belt (OEM Part) | No | |
| 25KVA-MLT-46 | Coolant (OEM Part) | No | |
| 25KVA-MLT-47 | Radiator Cap (OEM Part) | No | |
| 25KVA-MLT-48 | Radiator Foundation Pad (OEM Part) | No | |
| 25KVA-MLT-49 | Canopy Foundation Pad (OEM Part) | No | |
| 25KVA-MLT-50 | Fuel Filter Housing (OEM Part) | No | |
| 25KVA-MLT-51 | Fuel Tank Cap (OEM Part) | No | |
| 25KVA-MLT-52 | Oil Deep Stick (OEM Part) | No | |
| 25KVA-MLT-53 | Canopy Minor Repairing (OEM Part) | No | |
| 25KVA-MLT-54 | Canopy Door Lock (OEM Part) | No | |
| 25KVA-MLT-55 | Main Head Rf (OEM Part) | No | |
| 25KVA-MLT-56 | Main Block RF (OEM Part) | No | |
| 25KVA-MLT-57 | Crank Shaft RF (OEM Part) | No | |
| 25KVA-MLT-58 | Connecting Rod (OEM Part) | No | |
| 25KVA-MLT-59 | Main Head New (OEM Part) | No | |
| 25KVA-MLT-60 | Main Block New (OEM Part) | No | |
| 25KVA-MLT-61 | Crank Shaft New (OEM Part) | No | |
| 25KVA-MLT-62 | Connecting Rod New (OEM Part) | No | |
| 25KVA-MLT-63 | Oil Pump (OEM Part) | No | |
| 25KVA-MLT-64 | Fuel Pump (OEM Part) | No | |
| 25KVA-MLT-65 | Air Filter Housing (OEM Part) | No | |
| 25KVA-MLT-66 | Water Separator (OEM Part) | No | |
| 25KVA-MLT-67 | Non return valve (OEM Part) | No | |
| 25KVA-MLT-68 | UVT Relay Zahra/Schneider | No | |
| 25KVA-MLT-69 | Relay 12V Finder | No | |
| 25KVA-MLT-70 | Relay 220V Finder | No | |
| 25KVA-MLT-71 | Timer 12V | No | |
| 25KVA-MLT-72 | Timer 220V Finder | No | |
| 25KVA-MLT-73 | Base | No | |
| 25KVA-MLT-74 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 25KVA-MLT-75 | Connector | No | |
| 25KVA-MLT-76 | Cable Clump | No | |
| 25KVA-MLT-77 | PVC Flexible Pipe | RFT | |
| 25KVA-MLT-78 | Thimbles | No | |
| 25KVA-MLT-79 | Tie 6" | No | |
| 25KVA-MLT-80 | Channel Patti | No | |
| 25KVA-MLT-81 | Duct | No | |
| 25KVA-MLT-82 | Hour Meter (OEM Part) | No | |
| 25KVA-MLT-83 | Valve Inlet Set (OEM Part) | No | |

| | | | |
|---------------|--|-----|--|
| 25KVA-MLT-84 | Valve Exhaust Set (OEM Part) | No | |
| 25KVA-MLT-85 | Insert Inlet Set (OEM Part) | No | |
| 25KVA-MLT-86 | Insert Exhaust Set (OEM Part) | No | |
| 25KVA-MLT-87 | Guide Inlet Set (OEM Part) | No | |
| 25KVA-MLT-88 | Guide Exhaust Set (OEM Part) | No | |
| 25KVA-MLT-89 | Top Kit Complete (OEM Part) | No | |
| 25KVA-MLT-90 | Bottom Kit Complete (OEM Part) | No | |
| 25KVA-MLT-91 | Piston (OEM Part) | No | |
| 25KVA-MLT-92 | Ring Set (OEM Part) | No | |
| 25KVA-MLT-93 | Main Bearing Set (OEM Part) | No | |
| 25KVA-MLT-94 | Cylinder Liner (OEM Part) | No | |
| 25KVA-MLT-95 | Began Bearing (OEM Part) | No | |
| 25KVA-MLT-96 | Rear Oil Seal (OEM Part) | No | |
| 25KVA-MLT-97 | Front Oil Seal (OEM Part) | No | |
| 25KVA-MLT-98 | Oil Pump (OEM Part) | No | |
| 25KVA-MLT-99 | Lifty Pump (OEM Part) | No | |
| 25KVA-MLT-100 | Head Gas Kit (OEM Part) | No | |
| 25KVA-MLT-101 | CR Bush (OEM Part) | No | |
| 25KVA-MLT-102 | Thirst Washer (OEM Part) | No | |
| 25KVA-MLT-103 | Liner "O" Ring (OEM Part) | No | |
| 25KVA-MLT-104 | Electronic Tool (OEM Part) | No | |
| 25KVA-MLT-105 | ECM Software (OEM Part) | No | |
| 25KVA-MLT-106 | Governor Card (OEM Part) | No | |
| 25KVA-MLT-107 | ACB Breaker UVT (OEM Part) | No | |
| 25KVA-MLT-108 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 25KVA-MLT-109 | ECM Card Repairing (OEM Part) | No | |
| 25KVA-MLT-110 | Module DSE 4520 (OEM Part) | No | |
| 25KVA-MLT-111 | AVR (OEM Part) | No | |
| 25KVA-MLT-112 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-113 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-114 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-115 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-116 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-117 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-118 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-119 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-120 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-MLT-121 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| 25KVA-MLT-122 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |

| | | | |
|---------------|---|--------|--|
| 25KVA-MLT-123 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 25KVA-MLT-124 | Fuel Pump Calibration | Job | |
| 25KVA-MLT-125 | Nozzles Testing | Job | |
| 25KVA-MLT-126 | Fuel Pump Plunger or Router Chroming | Job | |
| 25KVA-MLT-127 | Water Body/Pump Repairing | Job | |
| 25KVA-MLT-128 | Self-Starter Repairing | Job | |
| 25KVA-MLT-129 | Charging Dynamo Repairing | Job | |
| 25KVA-MLT-130 | Turbo Charger Repair Kit | Job | |
| 25KVA-MLT-131 | Alternator Rooter Rewinding | Job | |
| 25KVA-MLT-132 | Alternator Main Stator Rewinding | Job | |
| 25KVA-MLT-133 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| 25KVA-MLT-134 | Battery Charging | Job | |
| 25KVA-MLT-135 | Genset Load Unloading | Job | |
| 25KVA-MLT-136 | Genset Transportation | Per/Km | |
| 25KVA-MLT-137 | Machining Job | Job | |
| 25KVA-MLT-138 | Head Machining Job | Job | |
| 25KVA-MLT-139 | Module Repairing | Job | |
| 25KVA-MLT-140 | Engine Overhauling Labour Charges | Job | |
| 25KVA-MLT-141 | Head Fitting Labour Charges | Job | |
| 25KVA-MLT-142 | Foundation Pad Concrete | Job | |
| 25KVA-MLT-143 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| 25KVA-MLT-144 | Radiator Descaling | Job | |
| 25KVA-MLT-145 | Radiator Repairing | Job | |
| 25KVA-MLT-146 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 25KVA-MLT-147 | Oil Filter (OEM Part) | No | |
| 25KVA-MLT-148 | Fuel Filter (OEM Part) | No | |
| 25KVA-MLT-149 | Air Filter (OEM Part) | No | |
| 25KVA-MLT-150 | Generator Maintenance Labour Charges | Job | |
| 25KVA-MLT-151 | Emergency Complaint in Multan | Job | |
| 25KVA-MLT-152 | Emergency Complain Out of Multan | Job | |

| 1x (25 KVA Perkins) | | | |
|---------------------|------------------------------|------|--|
| Ser.No | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
| 25KVA-PRK-1 | Injectors (OEM Part) | No | |
| 25KVA-PRK-2 | Nozzles (OEM Part) | No | |
| 25KVA-PRK-3 | Fuel Pump Router (OEM Part) | No | |
| 25KVA-PRK-4 | Fuel Pump Plunger (OEM Part) | No | |

| | | | |
|--------------|-------------------------------------|----|--|
| 25KVA-PRK-5 | Fuel Pump Pipes (OEM Part) | No | |
| 25KVA-PRK-6 | Electrical Fuel Pump (OEM Part) | No | |
| 25KVA-PRK-7 | Manual Fuel Pump (OEM Part) | No | |
| 25KVA-PRK-8 | Oil Pump (OEM Part) | No | |
| 25KVA-PRK-9 | Lifty Pump (OEM Part) | No | |
| 25KVA-PRK-10 | Hand Lifty Pump (OEM Part) | No | |
| 25KVA-PRK-11 | Fuel Filter Assembly (OEM Part) | No | |
| 25KVA-PRK-12 | Timing Plate (OEM Part) | No | |
| 25KVA-PRK-13 | Timing Plate Jain (OEM Part) | No | |
| 25KVA-PRK-14 | Water Pump (OEM Part) | No | |
| 25KVA-PRK-15 | Water Pump Kit (OEM Part) | No | |
| 25KVA-PRK-16 | Water Pump Jacket (OEM Part) | No | |
| 25KVA-PRK-17 | Water Temp Sensor (OEM Part) | No | |
| 25KVA-PRK-18 | Oil Sensor (OEM Part) | No | |
| 25KVA-PRK-19 | Self-Starter Motor (OEM Part) | No | |
| 25KVA-PRK-20 | Fuel Solenoid (OEM Part) | No | |
| 25KVA-PRK-21 | Charging Dynamo (OEM Part) | No | |
| 25KVA-PRK-22 | Tappet Cover (OEM Part) | No | |
| 25KVA-PRK-23 | Fry Wheel Gear (OEM Part) | No | |
| 25KVA-PRK-24 | Timing Oil Seal (OEM Part) | No | |
| 25KVA-PRK-25 | Alternator Bearing (OEM Part) | No | |
| 25KVA-PRK-26 | Diode Assembly Kit (OEM Part) | No | |
| 25KVA-PRK-27 | Coupling Plate (OEM Part) | No | |
| 25KVA-PRK-28 | Module DSE 704 (OEM Part) | No | |
| 25KVA-PRK-29 | Module DSE 702 (OEM Part) | No | |
| 25KVA-PRK-30 | Battery Lead (OEM Part) | No | |
| 25KVA-PRK-31 | Battery Water (OEM Part) | No | |
| 25KVA-PRK-32 | Battery Terminal (OEM Part) | No | |
| 25KVA-PRK-33 | Battery Charger External (OEM Part) | No | |
| 25KVA-PRK-34 | Silencer Flexible Pipe (OEM Part) | No | |
| 25KVA-PRK-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| 25KVA-PRK-36 | Heat Patti Clamp (OEM Part) | No | |
| 25KVA-PRK-37 | Radiator New (OEM Part) | No | |
| 25KVA-PRK-38 | Radiator Core (OEM Part) | No | |
| 25KVA-PRK-39 | Oil Filter Housing (OEM Part) | No | |
| 25KVA-PRK-40 | House Pipe (OEM Part) | No | |
| 25KVA-PRK-41 | House Pipe Clumps (OEM Part) | No | |
| 25KVA-PRK-42 | Radiator Fan (OEM Part) | No | |
| 25KVA-PRK-43 | Radiator Safety Guard (OEM Part) | No | |
| 25KVA-PRK-44 | Fan Belt Pulley (OEM Part) | No | |
| 25KVA-PRK-45 | Fan Belt (OEM Part) | No | |

| | | | |
|--------------|---|-----|--|
| 25KVA-PRK-46 | Coolant (OEM Part) | No | |
| 25KVA-PRK-47 | Radiator Cap (OEM Part) | No | |
| 25KVA-PRK-48 | Radiator Foundation Pad (OEM Part) | No | |
| 25KVA-PRK-49 | Canopy Foundation Pad (OEM Part) | No | |
| 25KVA-PRK-50 | Fuel Filter Housing (OEM Part) | No | |
| 25KVA-PRK-51 | Fuel Tank Cap (OEM Part) | No | |
| 25KVA-PRK-52 | Oil Deep Stick (OEM Part) | No | |
| 25KVA-PRK-53 | Canopy Minor Repairing (OEM Part) | No | |
| 25KVA-PRK-54 | Canopy Door Lock (OEM Part) | No | |
| 25KVA-PRK-55 | Main Head Rf (OEM Part) | No | |
| 25KVA-PRK-56 | Main Block RF (OEM Part) | No | |
| 25KVA-PRK-57 | Crank Shaft RF (OEM Part) | No | |
| 25KVA-PRK-58 | Connecting Rod (OEM Part) | No | |
| 25KVA-PRK-59 | Main Head New (OEM Part) | No | |
| 25KVA-PRK-60 | Main Block New (OEM Part) | No | |
| 25KVA-PRK-61 | Crank Shaft New (OEM Part) | No | |
| 25KVA-PRK-62 | Connecting Rod New (OEM Part) | No | |
| 25KVA-PRK-63 | Oil Pump (OEM Part) | No | |
| 25KVA-PRK-64 | Fuel Pump (OEM Part) | No | |
| 25KVA-PRK-65 | Air Filter Housing (OEM Part) | No | |
| 25KVA-PRK-66 | Water Separator (OEM Part) | No | |
| 25KVA-PRK-67 | Non return valve (OEM Part) | No | |
| 25KVA-PRK-68 | UVT Relay Zahra/Schneider | No | |
| 25KVA-PRK-69 | Relay 12V Finder | No | |
| 25KVA-PRK-70 | Relay 220V Finder | No | |
| 25KVA-PRK-71 | Timer 12V | No | |
| 25KVA-PRK-72 | Timer 220V Finder | No | |
| 25KVA-PRK-73 | Base | No | |
| 25KVA-PRK-74 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 25KVA-PRK-75 | Connector | No | |
| 25KVA-PRK-76 | Cable Clump | No | |
| 25KVA-PRK-77 | PVC Flexible Pipe | RFT | |
| 25KVA-PRK-78 | Thimbles | No | |
| 25KVA-PRK-79 | Tie 6" | No | |
| 25KVA-PRK-80 | Channel Patti | No | |
| 25KVA-PRK-81 | Duct | No | |
| 25KVA-PRK-82 | Hour Meter (OEM Part) | No | |
| 25KVA-PRK-83 | Valve Inlet Set (OEM Part) | No | |
| 25KVA-PRK-84 | Valve Exhaust Set (OEM Part) | No | |
| 25KVA-PRK-85 | Insert Inlet Set (OEM Part) | No | |
| 25KVA-PRK-86 | Insert Exhaust Set (OEM Part) | No | |

| | | | |
|---------------|--|-----|--|
| 25KVA-PRK-87 | Guide Inlet Set (OEM Part) | No | |
| 25KVA-PRK-88 | Guide Exhaust Set (OEM Part) | No | |
| 25KVA-PRK-89 | Top Kit Complete (OEM Part) | No | |
| 25KVA-PRK-90 | Bottom Kit Complete (OEM Part) | No | |
| 25KVA-PRK-91 | Piston (OEM Part) | No | |
| 25KVA-PRK-92 | Ring Set (OEM Part) | No | |
| 25KVA-PRK-93 | Main Bearing Set (OEM Part) | No | |
| 25KVA-PRK-94 | Cylinder Liner (OEM Part) | No | |
| 25KVA-PRK-95 | Began Bearing (OEM Part) | No | |
| 25KVA-PRK-96 | Rear Oil Seal (OEM Part) | No | |
| 25KVA-PRK-97 | Front Oil Seal (OEM Part) | No | |
| 25KVA-PRK-98 | Oil Pump (OEM Part) | No | |
| 25KVA-PRK-99 | Lifty Pump (OEM Part) | No | |
| 25KVA-PRK-100 | Head Gas Kit (OEM Part) | No | |
| 25KVA-PRK-101 | CR Bush (OEM Part) | No | |
| 25KVA-PRK-102 | Thirst Washer (OEM Part) | No | |
| 25KVA-PRK-103 | Liner "O" Ring (OEM Part) | No | |
| 25KVA-PRK-104 | Electronic Tool (OEM Part) | No | |
| 25KVA-PRK-105 | ECM Software (OEM Part) | No | |
| 25KVA-PRK-106 | Governor Card (OEM Part) | No | |
| 25KVA-PRK-107 | ACB Breaker UVT (OEM Part) | No | |
| 25KVA-PRK-108 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 25KVA-PRK-109 | ECM Card Repairing (OEM Part) | No | |
| 25KVA-PRK-110 | Module DSE 4520 (OEM Part) | No | |
| 25KVA-PRK-111 | AVR (OEM Part) | No | |
| 25KVA-PRK-112 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-113 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-114 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-115 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-116 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-117 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-118 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-119 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-120 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 25KVA-PRK-121 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| 25KVA-PRK-122 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| 25KVA-PRK-123 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 25KVA-PRK-124 | Fuel Pump Calibration | Job | |
| 25KVA-PRK-125 | Nozzles Testing | Job | |
| 25KVA-PRK-126 | Fuel Pump Plunger or Router Chroming | Job | |

| | | | |
|---------------|---|--------|--|
| 25KVA-PRK-127 | Water Body/Pump Repairing | Job | |
| 25KVA-PRK-128 | Self-Starter Repairing | Job | |
| 25KVA-PRK-129 | Charging Dynamo Repairing | Job | |
| 25KVA-PRK-130 | Turbo Charger Repair Kit | Job | |
| 25KVA-PRK-131 | Alternator Rooter Rewinding | Job | |
| 25KVA-PRK-132 | Alternator Main Stator Rewinding | Job | |
| 25KVA-PRK-133 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| 25KVA-PRK-134 | Battery Charging | Job | |
| 25KVA-PRK-135 | Genset Loading & Unloading and installation | Job | |
| 25KVA-PRK-136 | Genset Transportation | Per/Km | |
| 25KVA-PRK-137 | Machining Job | Job | |
| 25KVA-PRK-138 | Head Machining Job | Job | |
| 25KVA-PRK-139 | Module Repairing | Job | |
| 25KVA-PRK-140 | Engine Overhauling Labour Charges | Job | |
| 25KVA-PRK-141 | Head Fitting Labour Charges | Job | |
| 25KVA-PRK-142 | Foundation Pad Concrete | Job | |
| 25KVA-PRK-143 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | Job | |
| 25KVA-PRK-144 | Radiator Descaling | Job | |
| 25KVA-PRK-145 | Radiator Repairing | Job | |
| 25KVA-PRK-146 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 25KVA-PRK-147 | Oil Filter (OEM Part) | No | |
| 25KVA-PRK-148 | Fuel Filter (OEM Part) | No | |
| 25KVA-PRK-149 | Air Filter (OEM Part) | No | |
| 25KVA-PRK-150 | Generator Maintenance Labour Charges | Job | |
| 25KVA-PRK-151 | Emergency Complaint in Multan | Job | |
| 25KVA-PRK-152 | Emergency Complain Out of Multan | Job | |

45 KVA SDMO (John Deer)

| Item No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|------------|---------------------------------|------|--|
| 45KVA-JD-1 | Injectors (OEM Part) | No | |
| 45KVA-JD-2 | Nozzles (OEM Part) | No | |
| 45KVA-JD-3 | Fuel Pump Router (OEM Part) | No | |
| 45KVA-JD-4 | Fuel Pump Plunger (OEM Part) | No | |
| 45KVA-JD-5 | Fuel Pump Pipes (OEM Part) | No | |
| 45KVA-JD-6 | Electrical Fuel Pump (OEM Part) | No | |
| 45KVA-JD-7 | Manual Fuel Pump (OEM Part) | No | |
| 45KVA-JD-8 | Oil Pump (OEM Part) | No | |

| | | | |
|-------------|---------------------------------------|----|--|
| 45KVA-JD-9 | Lifty Pump (OEM Part) | No | |
| 45KVA-JD-10 | Hand Lifty Pump (OEM Part) | No | |
| 45KVA-JD-11 | Fuel Filter Assembly (OEM Part) | No | |
| 45KVA-JD-12 | Timing Plate (OEM Part) | No | |
| 45KVA-JD-13 | Timing Plate Jain (OEM Part) | No | |
| 45KVA-JD-14 | Water Pump (OEM Part) | No | |
| 45KVA-JD-15 | Water Pump Kit (OEM Part) | No | |
| 45KVA-JD-16 | Water Pump Jacket (OEM Part) | No | |
| 45KVA-JD-17 | Water Temp Sensor (OEM Part) | No | |
| 45KVA-JD-18 | Oil Sensor (OEM Part) | No | |
| 45KVA-JD-19 | Self Starter Motor (OEM Part) | No | |
| 45KVA-JD-20 | Fuel Solenoid (OEM Part) | No | |
| 45KVA-JD-21 | Charging Dynamo (OEM Part) | No | |
| 45KVA-JD-22 | Tappet Cover (OEM Part) | No | |
| 45KVA-JD-23 | Fry Wheel Gear (OEM Part) | No | |
| 45KVA-JD-24 | Timing Oil Seal (OEM Part) | No | |
| 45KVA-JD-25 | Alternator Bearing (OEM Part) | No | |
| 45KVA-JD-26 | Diode Assembly Kit (OEM Part) | No | |
| 45KVA-JD-27 | Coupling Plate (OEM Part) | No | |
| 45KVA-JD-28 | Module Controller Complete as per OEM | No | |
| 45KVA-JD-29 | Radiator Tank (OEM Part) | No | |
| 45KVA-JD-30 | Battery Lead (OEM Part) | No | |
| 45KVA-JD-31 | Battery Water (OEM Part) | No | |
| 45KVA-JD-32 | Battery Terminal (OEM Part) | No | |
| 45KVA-JD-33 | Battery Charger External (OEM Part) | No | |
| 45KVA-JD-34 | Silencer Flexible Pipe (OEM Part) | No | |
| 45KVA-JD-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| 45KVA-JD-36 | Heat Patti Clamp (OEM Part) | No | |
| 45KVA-JD-37 | Radiator New (OEM Part) | No | |
| 45KVA-JD-38 | Radiator Core (OEM Part) | No | |
| 45KVA-JD-39 | Fuel Filter Housing (OEM Part) | No | |
| 45KVA-JD-40 | House Pipe (OEM Part) | No | |
| 45KVA-JD-41 | House Pipe Clumps (OEM Part) | No | |
| 45KVA-JD-42 | Radiator Fan (OEM Part) | No | |
| 45KVA-JD-43 | Radiator Safety Guard (OEM Part) | No | |
| 45KVA-JD-44 | Fan Belt Pulley (OEM Part) | No | |
| 45KVA-JD-45 | Fan Belt (OEM Part) | No | |
| 45KVA-JD-46 | Coolant (OEM Part) | No | |
| 45KVA-JD-47 | Radiator Cap (OEM Part) | No | |

| | | | |
|-------------|---|-----|--|
| 45KVA-JD-48 | Fuel Tank Cap (OEM Part) | No | |
| 45KVA-JD-49 | Oil Filter Housing (OEM Part) | No | |
| 45KVA-JD-50 | Oil Deep Stick (OEM Part) | No | |
| 45KVA-JD-51 | Canopy Minor Repairing (OEM Part) | No | |
| 45KVA-JD-52 | Canopy Door Lock (OEM Part) | No | |
| 45KVA-JD-53 | Main Head Rf (OEM Part) | No | |
| 45KVA-JD-54 | Main Block RF (OEM Part) | No | |
| 45KVA-JD-55 | Crank Shaft RF (OEM Part) | No | |
| 45KVA-JD-56 | Connecting Rod RF (OEM Part) | No | |
| 45KVA-JD-57 | Main Head New (OEM Part) | No | |
| 45KVA-JD-58 | Main Block New (OEM Part) | No | |
| 45KVA-JD-59 | Crank Shaft New (OEM Part) | No | |
| 45KVA-JD-60 | Connecting Rod New (OEM Part) | No | |
| 45KVA-JD-61 | Oil Pump (OEM Part) | No | |
| 45KVA-JD-62 | Fuel Pump (OEM Part) | No | |
| 45KVA-JD-63 | Water Separator (OEM Part) | No | |
| 45KVA-JD-64 | Non return valve (OEM Part) | No | |
| 45KVA-JD-65 | UVT Relay Zahra/Schneider | No | |
| 45KVA-JD-66 | Relay 12V Finder | No | |
| 45KVA-JD-67 | Relay 220V Finder | No | |
| 45KVA-JD-68 | Timer 12V | No | |
| 45KVA-JD-69 | Timer 220V Finder | No | |
| 45KVA-JD-70 | Turbo Charger (OEM Part) | No | |
| 45KVA-JD-71 | Turbo Charger Cartridge (OEM Part) | No | |
| 45KVA-JD-72 | Turbo Charger Kit (OEM Part) | No | |
| 45KVA-JD-73 | Base | No | |
| 45KVA-JD-74 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 45KVA-JD-75 | Connector | No | |
| 45KVA-JD-76 | Thimbles | No | |
| 45KVA-JD-77 | Tie 6" | No | |
| 45KVA-JD-78 | Channel Patti | No | |
| 45KVA-JD-79 | Cable Clump | No | |
| 45KVA-JD-80 | PVC Flexible Pipe | Rft | |
| 45KVA-JD-81 | Duct | No | |
| 45KVA-JD-82 | Hour Meter (OEM Part) | No | |
| 45KVA-JD-83 | Valve Inlet Set (OEM Part) | No | |
| 45KVA-JD-84 | Valve Exhaust Set (OEM Part) | No | |
| 45KVA-JD-85 | Insert Inlet Set (OEM Part) | No | |
| 45KVA-JD-86 | Insert Exhaust Set (OEM Part) | No | |

| | | | |
|--------------|--|-----|--|
| 45KVA-JD-87 | Guide Inlet Set (OEM Part) | No | |
| 45KVA-JD-88 | Guide Exhaust Set (OEM Part) | No | |
| 45KVA-JD-89 | Top Kit Complete (OEM Part) | No | |
| 45KVA-JD-90 | Bottom Kit Complete (OEM Part) | No | |
| 45KVA-JD-91 | Piston (OEM Part) | No | |
| 45KVA-JD-92 | Ring Set (OEM Part) | No | |
| 45KVA-JD-93 | Main Bearing Set (OEM Part) | No | |
| 45KVA-JD-94 | Cylinder Liner (OEM Part) | No | |
| 45KVA-JD-95 | Began Bearing (OEM Part) | No | |
| 45KVA-JD-96 | Rear Oil Seal (OEM Part) | No | |
| 45KVA-JD-97 | Front Oil Seal (OEM Part) | No | |
| 45KVA-JD-98 | Oil Pump (OEM Part) | No | |
| 45KVA-JD-99 | Lifty Pump (OEM Part) | No | |
| 45KVA-JD-100 | Head Gas Kit (OEM Part) | No | |
| 45KVA-JD-101 | CR Bush (OEM Part) | No | |
| 45KVA-JD-102 | Thirst Washer (OEM Part) | No | |
| 45KVA-JD-103 | Liner "O" Ring (OEM Part) | No | |
| 45KVA-JD-104 | Electronic Tool (OEM Part) | No | |
| 45KVA-JD-105 | Governor Card (OEM Part) | No | |
| 45KVA-JD-106 | ACB Breaker UVT (OEM Part) | No | |
| 45KVA-JD-107 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 45KVA-JD-108 | Module DSE 7320 (OEM Part) | No | |
| 45KVA-JD-109 | Module DSE 4520 (OEM Part) | No | |
| 45KVA-JD-110 | AVR (OEM Part) | No | |
| 45KVA-JD-111 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-112 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | | |
| 45KVA-JD-113 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-114 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-115 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-116 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-117 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-118 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-119 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | No | |
| 45KVA-JD-120 | Control cable 2.5mm 04 core (Pure Copper) | No | |
| 45KVA-JD-121 | Control cable 2.5mm 08 core (Pure Copper) | No | |
| 45KVA-JD-122 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |

| | | | |
|--------------|---|--------|--|
| 45KVA-JD-123 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 45KVA-JD-124 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| 45KVA-JD-125 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| 45KVA-JD-126 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 45KVA-JD-127 | Fuel Pump Calibration | Job | |
| 45KVA-JD-128 | Radiator Repairing | Job | |
| 45KVA-JD-129 | Radiator Descaling | Job | |
| 45KVA-JD-130 | Nozzles Testing | Job | |
| 45KVA-JD-131 | Fuel Pump Plunger or Router Chroming | Job | |
| 45KVA-JD-132 | Water Body/Pump Repairing | Job | |
| 45KVA-JD-133 | Self-Starter Repairing | Job | |
| 45KVA-JD-134 | Charging Dynamo Repairing | Job | |
| 45KVA-JD-135 | Turbo Charger Repair Kit | Job | |
| 45KVA-JD-136 | Alternator Rooter Rewinding | Job | |
| 45KVA-JD-137 | Alternator Main Stator Rewinding | Job | |
| 45KVA-JD-138 | Alternator Rotor Excitor Rewinding | Job | |
| 45KVA-JD-139 | Alternator Stator Excitor Rewinding | Job | |
| 45KVA-JD-140 | Genset Loading & Unloading and installation | Job | |
| 45KVA-JD-141 | Genset Transportation | Per/Km | |
| 45KVA-JD-142 | Battery Charging | Job | |
| 45KVA-JD-143 | Machining Job | Job | |
| 45KVA-JD-144 | Safty Module Repairing | Job | |
| 45KVA-JD-145 | Head Machining Job | Job | |
| 45KVA-JD-146 | Engine Overhauling Labour Charges | Job | |
| 45KVA-JD-147 | Head Fitting Labour Charges | Job | |
| 45KVA-JD-148 | Emergency Complaint in Multan | Job | |
| 45KVA-JD-149 | Emergency Complain Out of Multan | Job | |
| 45KVA-JD-150 | Foundation Concrete Pad | Job | |
| 45KVA-JD-151 | Generator & ATS Installation/Commissioning with cabling | Job | |
| 45KVA-JD-152 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 45KVA-JD-153 | Oil Filter (OEM Part) | No | |
| 45KVA-JD-154 | Fuel Filter (OEM Part) | No | |
| 45KVA-JD-155 | Air Filter (OEM Part) | No | |
| 45KVA-JD-156 | Generator Maintenance Labour Charges | Job | |

60KVA- Genset

| Item No. | Item Description | Units | Unit Price (Rs.) (Including all Govt Taxes) |
|-----------------|---------------------------------------|--------------|--|
| 60KVA-PK-1 | Injectors (OEM Part) | No | |
| 60KVA-PK-2 | Nozzles (OEM Part) | No | |
| 60KVA-PK-3 | Fuel Pump Router (OEM Part) | No | |
| 60KVA-PK-4 | Fuel Pump Plunger (OEM Part) | No | |
| 60KVA-PK-5 | Fuel Pump Pipes (OEM Part) | No | |
| 60KVA-PK-6 | Electrical Fuel Pump (OEM Part) | No | |
| 60KVA-PK-7 | Manual Fuel Pump (OEM Part) | No | |
| 60KVA-PK-8 | Oil Pump (OEM Part) | No | |
| 60KVA-PK-9 | Lifty Pump (OEM Part) | No | |
| 60KVA-PK-10 | Hand Lifty Pump (OEM Part) | No | |
| 60KVA-PK-11 | Fuel Filter Assembly (OEM Part) | No | |
| 60KVA-PK-12 | Timing Plate (OEM Part) | No | |
| 60KVA-PK-13 | Timing Plate Jain (OEM Part) | No | |
| 60KVA-PK-14 | Water Pump (OEM Part) | No | |
| 60KVA-PK-15 | Water Pump Kit (OEM Part) | No | |
| 60KVA-PK-16 | Water Pump Jacket (OEM Part) | No | |
| 60KVA-PK-17 | Water Temp Sensor (OEM Part) | No | |
| 60KVA-PK-18 | Oil Sensor (OEM Part) | No | |
| 60KVA-PK-19 | Self Starter Motor (OEM Part) | No | |
| 60KVA-PK-20 | Fuel Solenoid (OEM Part) | No | |
| 60KVA-PK-21 | Charging Dynamo (OEM Part) | No | |
| 60KVA-PK-22 | Tappet Cover (OEM Part) | No | |
| 60KVA-PK-23 | Fry Wheel Gear (OEM Part) | No | |
| 60KVA-PK-24 | Timing Oil Seal (OEM Part) | No | |
| 60KVA-PK-25 | Alternator Bearing (OEM Part) | No | |
| 60KVA-PK-26 | Diode Assembly Kit (OEM Part) | No | |
| 60KVA-PK-27 | Coupling Plate (OEM Part) | No | |
| 60KVA-PK-28 | Module Controller Complete as per OEM | No | |
| 60KVA-PK-29 | Radiator Tank (OEM Part) | No | |
| 60KVA-PK-30 | Battery Lead (OEM Part) | No | |
| 60KVA-PK-31 | Battery Water (OEM Part) | No | |
| 60KVA-PK-32 | Battery Terminal (OEM Part) | No | |
| 60KVA-PK-33 | Battery Charger External (OEM Part) | No | |
| 60KVA-PK-34 | Silencer Flexible Pipe (OEM Part) | No | |
| 60KVA-PK-35 | Silencer Pipe Heat patti (OEM Part) | No | |
| 60KVA-PK-36 | Heat Patti Clamp (OEM Part) | No | |
| 60KVA-PK-37 | Radiator New (OEM Part) | No | |

| | | | |
|-------------|---|----|--|
| 60KVA-PK-38 | Radiator Core (OEM Part) | No | |
| 60KVA-PK-39 | Fuel Filter Housing (OEM Part) | No | |
| 60KVA-PK-40 | House Pipe (OEM Part) | No | |
| 60KVA-PK-41 | House Pipe Clumps (OEM Part) | No | |
| 60KVA-PK-42 | Radiator Fan (OEM Part) | No | |
| 60KVA-PK-43 | Radiator Safety Guard (OEM Part) | No | |
| 60KVA-PK-44 | Fan Belt Pulley (OEM Part) | No | |
| 60KVA-PK-45 | Fan Belt (OEM Part) | No | |
| 60KVA-PK-46 | Coolant (OEM Part) | No | |
| 60KVA-PK-47 | Radiator Cap (OEM Part) | No | |
| 60KVA-PK-48 | Fuel Tank Cap (OEM Part) | No | |
| 60KVA-PK-49 | Oil Filter Housing (OEM Part) | No | |
| 60KVA-PK-50 | Oil Deep Stick (OEM Part) | No | |
| 60KVA-PK-51 | Canopy Minor Repairing (OEM Part) | No | |
| 60KVA-PK-52 | Canopy Door Lock (OEM Part) | No | |
| 60KVA-PK-53 | Main Head Rf (OEM Part) | No | |
| 60KVA-PK-54 | Main Block RF (OEM Part) | No | |
| 60KVA-PK-55 | Crank Shaft RF (OEM Part) | No | |
| 60KVA-PK-56 | Connecting Rod RF (OEM Part) | No | |
| 60KVA-PK-57 | Main Head New (OEM Part) | No | |
| 60KVA-PK-58 | Main Block New (OEM Part) | No | |
| 60KVA-PK-59 | Crank Shaft New (OEM Part) | No | |
| 60KVA-PK-60 | Connecting Rod New (OEM Part) | No | |
| 60KVA-PK-61 | Oil Pump (OEM Part) | No | |
| 60KVA-PK-62 | Fuel Pump (OEM Part) | No | |
| 60KVA-PK-63 | Water Separator (OEM Part) | No | |
| 60KVA-PK-64 | Non return valve (OEM Part) | No | |
| 60KVA-PK-65 | UVT Relay Zahra/Schneider | No | |
| 60KVA-PK-66 | Relay 12V Finder | No | |
| 60KVA-PK-67 | Relay 220V Finder | No | |
| 60KVA-PK-68 | Timer 12V | No | |
| 60KVA-PK-69 | Timer 220V Finder | No | |
| 60KVA-PK-70 | Turbo Charger (OEM Part) | No | |
| 60KVA-PK-71 | Turbo Charger Cartridge (OEM Part) | No | |
| 60KVA-PK-72 | Turbo Charger Kit (OEM Part) | No | |
| 60KVA-PK-73 | Base | No | |
| 60KVA-PK-74 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 60KVA-PK-75 | Connector | No | |
| 60KVA-PK-76 | Thimbles | No | |

| | | | |
|--------------|---|-----|--|
| 60KVA-PK-77 | Tie 6" | No | |
| 60KVA-PK-78 | Channel Patti | No | |
| 60KVA-PK-79 | Cable Clump | No | |
| 60KVA-PK-80 | PVC Flexible Pipe | Rft | |
| 60KVA-PK-81 | Duct | No | |
| 60KVA-PK-82 | Hour Meter (OEM Part) | No | |
| 60KVA-PK-83 | Valve Inlet Set (OEM Part) | No | |
| 60KVA-PK-84 | Valve Exhaust Set (OEM Part) | No | |
| 60KVA-PK-85 | Insert Inlet Set (OEM Part) | No | |
| 60KVA-PK-86 | Insert Exhaust Set (OEM Part) | No | |
| 60KVA-PK-87 | Guide Inlet Set (OEM Part) | No | |
| 60KVA-PK-88 | Guide Exhaust Set (OEM Part) | No | |
| 60KVA-PK-89 | Top Kit Complete (OEM Part) | No | |
| 60KVA-PK-90 | Bottom Kit Complete (OEM Part) | No | |
| 60KVA-PK-91 | Piston (OEM Part) | No | |
| 60KVA-PK-92 | Ring Set (OEM Part) | No | |
| 60KVA-PK-93 | Main Bearing Set (OEM Part) | No | |
| 60KVA-PK-94 | Cylinder Liner (OEM Part) | No | |
| 60KVA-PK-95 | Began Bearing (OEM Part) | No | |
| 60KVA-PK-96 | Rear Oil Seal (OEM Part) | No | |
| 60KVA-PK-97 | Front Oil Seal (OEM Part) | No | |
| 60KVA-PK-98 | Oil Pump (OEM Part) | No | |
| 60KVA-PK-99 | Lifty Pump (OEM Part) | No | |
| 60KVA-PK-100 | Head Gas Kit (OEM Part) | No | |
| 60KVA-PK-101 | CR Bush (OEM Part) | No | |
| 60KVA-PK-102 | Thirst Washer (OEM Part) | No | |
| 60KVA-PK-103 | Liner "O" Ring (OEM Part) | No | |
| 60KVA-PK-104 | Electronic Tool (OEM Part) | No | |
| 60KVA-PK-105 | Governor Card (OEM Part) | No | |
| 60KVA-PK-106 | ACB Breaker UVT (OEM Part) | No | |
| 60KVA-PK-107 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 60KVA-PK-108 | Module DSE 7320 (OEM Part) | No | |
| 60KVA-PK-109 | Module DSE 4520 (OEM Part) | No | |
| 60KVA-PK-110 | AVR (OEM Part) | No | |
| 60KVA-PK-111 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 60KVA-PK-112 | Circuit Breaker 20A Three Pole (Schneider, Terasaki or Equivalent) | | |
| 60KVA-PK-113 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 60KVA-PK-114 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |

| | | | |
|--------------|--|--------|--|
| 60KVA-PK-115 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 60KVA-PK-116 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 60KVA-PK-117 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 60KVA-PK-118 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 60KVA-PK-119 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | No | |
| 60KVA-PK-120 | Control cable 2.5mm 04 core (Pure Copper) | No | |
| 60KVA-PK-121 | Control cable 2.5mm 08 core (Pure Copper) | No | |
| 60KVA-PK-122 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 60KVA-PK-123 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 60KVA-PK-124 | Control cable 2.5mm 04 core (Pure Copper) | Rft | |
| 60KVA-PK-125 | Control cable 2.5mm 08 core (Pure Copper) | Rft | |
| 60KVA-PK-126 | Control cable 2.5mm 12 core (Pure Copper) | Rft | |
| 60KVA-PK-127 | Fuel Pump Calibration | Job | |
| 60KVA-PK-128 | Radiator Repairing | Job | |
| 60KVA-PK-129 | Radiator Descaling | Job | |
| 60KVA-PK-130 | Nozzles Testing | Job | |
| 60KVA-PK-131 | Fuel Pump Plunger or Router Chroming | Job | |
| 60KVA-PK-132 | Water Body/Pump Repairing | Job | |
| 60KVA-PK-133 | Self-Starter Repairing | Job | |
| 60KVA-PK-134 | Charging Dynamo Repairing | Job | |
| 60KVA-PK-135 | Turbo Charger Repair Kit | Job | |
| 60KVA-PK-136 | Alternator Rooter Rewinding | Job | |
| 60KVA-PK-137 | Alternator Main Stator Rewinding | Job | |
| 60KVA-PK-138 | Alternator Rotor Excitor Rewinding | Job | |
| 60KVA-PK-139 | Alternator Stator Excitor Rewinding | Job | |
| 60KVA-PK-140 | Genset Loading & Unloading and installation | Job | |
| 60KVA-PK-141 | Genset Transportation | Per/Km | |
| 60KVA-PK-142 | Battery Charging | Job | |
| 60KVA-PK-143 | Machining Job | Job | |
| 60KVA-PK-144 | Safy Module Repairing | Job | |
| 60KVA-PK-145 | Head Machining Job | Job | |
| 60KVA-PK-146 | Engine Overhauling Labour Charges | Job | |
| 60KVA-PK-147 | Head Fitting Labour Charges | Job | |
| 60KVA-PK-148 | Emergency Complaint in Multan | Job | |
| 60KVA-PK-149 | Emergency Complain Out of Multan | Job | |
| 60KVA-PK-150 | Foundation Concrete Pad | Job | |
| 60KVA-PK-151 | Generator & ATS Installation/Commissioning with cabling | Job | |

| | | | |
|--------------|---|-----|--|
| 60KVA-PK-152 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 60KVA-PK-153 | Oil Filter (OEM Part) | No | |
| 60KVA-PK-154 | Fuel Filter (OEM Part) | No | |
| 60KVA-PK-155 | Air Filter (OEM Part) | No | |
| 60KVA-PK-156 | Generator Maintenance Labour Charges | Job | |

130 KVA SDMO John Deer

| Item No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|--------------|------------------------------------|------|--|
| 130KVA-JD-1 | Injectors (OEM Part) | No | |
| 130KVA-JD-2 | Nozzles (OEM Part) | No | |
| 130KVA-JD-3 | Fuel Pump Router (OEM Part) | No | |
| 130KVA-JD-4 | Fuel Pump Plunger (OEM Part) | No | |
| 130KVA-JD-5 | Fuel Pump Pipes (OEM Part) | No | |
| 130KVA-JD-6 | Electrical Fuel Pump (OEM Part) | No | |
| 130KVA-JD-7 | Manual Fuel Pump (OEM Part) | No | |
| 130KVA-JD-8 | Oil Pump (OEM Part) | No | |
| 130KVA-JD-9 | Lifty Pump (OEM Part) | No | |
| 130KVA-JD-10 | Hand Lifty Pump (OEM Part) | No | |
| 130KVA-JD-11 | Fuel Filter Assembly (OEM Part) | No | |
| 130KVA-JD-12 | Timing Plate (OEM Part) | No | |
| 130KVA-JD-13 | Timing Plate Jain (OEM Part) | No | |
| 130KVA-JD-14 | Water Pump (OEM Part) | No | |
| 130KVA-JD-15 | Water Pump Kit (OEM Part) | No | |
| 130KVA-JD-16 | Water Pump Jacket (OEM Part) | No | |
| 130KVA-JD-17 | Water Temp Sensor (OEM Part) | No | |
| 130KVA-JD-18 | Oil Sensor (OEM Part) | No | |
| 130KVA-JD-19 | Self-Starter Motor (OEM Part) | No | |
| 130KVA-JD-20 | Fuel Solenoid (OEM Part) | No | |
| 130KVA-JD-21 | Charging Dynamo (OEM Part) | No | |
| 130KVA-JD-22 | Tappet Cover (OEM Part) | No | |
| 130KVA-JD-23 | Fry Wheel Gear (OEM Part) | No | |
| 130KVA-JD-24 | Turbo Charger (OEM Part) | No | |
| 130KVA-JD-25 | Turbo Charger Cartridge (OEM Part) | No | |
| 130KVA-JD-26 | Turbo Charger Kit (OEM Part) | No | |
| 130KVA-JD-27 | Timing Oil Seal (OEM Part) | No | |
| 130KVA-JD-28 | Alternator Bearing (OEM Part) | No | |

| | | | |
|--------------|---------------------------------------|----|--|
| 130KVA-JD-29 | Diode Assembly Kit (OEM Part) | No | |
| 130KVA-JD-30 | Coupling Plate (OEM Part) | No | |
| 130KVA-JD-31 | Module Controller Complete as per OEM | No | |
| 130KVA-JD-32 | Radiator Tank (OEM Part) | No | |
| 130KVA-JD-33 | Battery Lead (OEM Part) | No | |
| 130KVA-JD-34 | Battery Water (OEM Part) | No | |
| 130KVA-JD-35 | Battery Terminal (OEM Part) | No | |
| 130KVA-JD-36 | Battery Charger External (OEM Part) | No | |
| 130KVA-JD-37 | Silencer Flexible Pipe (OEM Part) | No | |
| 130KVA-JD-38 | Silencer Pipe Heat patti (OEM Part) | No | |
| 130KVA-JD-39 | Heat Patti Clamp (OEM Part) | No | |
| 130KVA-JD-40 | Radiator New (OEM Part) | No | |
| 130KVA-JD-41 | Radiator Core (OEM Part) | No | |
| 130KVA-JD-42 | Fuel Filter Housing (OEM Part) | No | |
| 130KVA-JD-43 | House Pipe (OEM Part) | No | |
| 130KVA-JD-44 | House Pipe Clumps (OEM Part) | No | |
| 130KVA-JD-45 | Radiator Fan (OEM Part) | No | |
| 130KVA-JD-46 | Radiator Safety Guard (OEM Part) | No | |
| 130KVA-JD-47 | Fan Belt Pulley (OEM Part) | No | |
| 130KVA-JD-48 | Fan Belt (OEM Part) | No | |
| 130KVA-JD-49 | Coolant (OEM Part) | No | |
| 130KVA-JD-50 | Radiator Cap (OEM Part) | No | |
| 130KVA-JD-51 | Fuel Tank Cap (OEM Part) | No | |
| 130KVA-JD-52 | Oil Deep Stick (OEM Part) | No | |
| 130KVA-JD-53 | Canopy Minor Repairing (OEM Part) | No | |
| 130KVA-JD-54 | Canopy Door Lock (OEM Part) | No | |
| 130KVA-JD-55 | Main Head Rf (OEM Part) | No | |
| 130KVA-JD-56 | Main Block RF (OEM Part) | No | |
| 130KVA-JD-57 | Crank Shaft RF (OEM Part) | No | |
| 130KVA-JD-58 | Connecting Rod (OEM Part) | No | |
| 130KVA-JD-59 | Connecting Rod New (OEM Part) | No | |
| 130KVA-JD-60 | Oil Pump (OEM Part) | No | |
| 130KVA-JD-61 | Fuel Pump (OEM Part) | No | |
| 130KVA-JD-62 | Oil Filter Housing (OEM Part) | No | |
| 130KVA-JD-63 | Water Separator (OEM Part) | No | |
| 130KVA-JD-64 | Non return valve (OEM Part) | No | |
| 130KVA-JD-65 | UVT Relay Zahra/Schneider | No | |
| 130KVA-JD-66 | Relay 12V Finder | No | |
| 130KVA-JD-67 | Relay 220V Finder | No | |

| | | | |
|---------------|---|-----|--|
| 130KVA-JD-68 | Timer 12V | No | |
| 130KVA-JD-69 | Timer 220V Finder | No | |
| 130KVA-JD-70 | Base | No | |
| 130KVA-JD-71 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 130KVA-JD-72 | Connector | No | |
| 130KVA-JD-73 | Thimbles | No | |
| 130KVA-JD-74 | Tie 6" | No | |
| 130KVA-JD-75 | Channel Patti | No | |
| 130KVA-JD-76 | Cable Clump | No | |
| 130KVA-JD-77 | PVC Flexible Pipe | RFT | |
| 130KVA-JD-78 | Duct | No | |
| 130KVA-JD-79 | Hour Meter (OEM Part) | No | |
| 130KVA-JD-80 | Valve Inlet Set (OEM Part) | No | |
| 130KVA-JD-81 | Valve Exhaust Set (OEM Part) | No | |
| 130KVA-JD-82 | Insert Inlet Set (OEM Part) | No | |
| 130KVA-JD-83 | Insert Exhaust Set (OEM Part) | No | |
| 130KVA-JD-84 | Guide Inlet Set (OEM Part) | No | |
| 130KVA-JD-85 | Guide Exhaust Set (OEM Part) | No | |
| 130KVA-JD-86 | Top Kit Complete (OEM Part) | No | |
| 130KVA-JD-87 | Bottom Kit Complete (OEM Part) | No | |
| 130KVA-JD-88 | Piston (OEM Part) | No | |
| 130KVA-JD-89 | Ring Set (OEM Part) | No | |
| 130KVA-JD-90 | Main Bearing Set (OEM Part) | No | |
| 130KVA-JD-91 | Cylinder Liner (OEM Part) | No | |
| 130KVA-JD-92 | Began Bearing (OEM Part) | No | |
| 130KVA-JD-93 | Rear Oil Seal (OEM Part) | No | |
| 130KVA-JD-94 | Front Oil Seal (OEM Part) | No | |
| 130KVA-JD-95 | Oil Pump (OEM Part) | No | |
| 130KVA-JD-96 | Lifty Pump (OEM Part) | No | |
| 130KVA-JD-97 | Head Gas Kit (OEM Part) | No | |
| 130KVA-JD-98 | CR Bush (OEM Part) | No | |
| 130KVA-JD-99 | Thirst Washer (OEM Part) | No | |
| 130KVA-JD-100 | Liner "O" Ring (OEM Part) | No | |
| 130KVA-JD-101 | Electronic Tool (OEM Part) | No | |
| 130KVA-JD-102 | ECM Software (OEM Part) | No | |
| 130KVA-JD-103 | Governor Card (OEM Part) | No | |
| 130KVA-JD-104 | ACB Breaker UVT (OEM Part) | No | |
| 130KVA-JD-105 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 130KVA-JD-106 | ECM Card Repairing (OEM Part) | No | |

| | | | |
|---------------|--|--------|--|
| 130KVA-JD-107 | Module DSE 4520 (OEM Part) | No | |
| 130KVA-JD-108 | AVR (OEM Part) | No | |
| 130KVA-JD-109 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 130KVA-JD-110 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 130KVA-JD-111 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 130KVA-JD-112 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 130KVA-JD-113 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 130KVA-JD-114 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 130KVA-JD-115 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 130KVA-JD-116 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | No | |
| 130KVA-JD-117 | Control cable 2.5mm 04 core (Pure Copper) | RFT | |
| 130KVA-JD-118 | Control cable 2.5mm 08 core (Pure Copper) | RFT | |
| 130KVA-JD-119 | Control cable 2.5mm 12 core (Pure Copper) | RFT | |
| 130KVA-JD-120 | Fuel Pump Calibration | Job | |
| 130KVA-JD-121 | Nozzles Testing | Job | |
| 130KVA-JD-122 | Fuel Pump Plunger or Router Chroming | Job | |
| 130KVA-JD-123 | Water Body/Pump Repairing | Job | |
| 130KVA-JD-124 | Self-Starter Repairing | Job | |
| 130KVA-JD-125 | Charging Dynamo Repairing | Job | |
| 130KVA-JD-126 | Turbo Charger Repair Kit | Job | |
| 130KVA-JD-127 | Radiator Repairing | Job | |
| 130KVA-JD-128 | Radiator Descaling | Job | |
| 130KVA-JD-129 | Alternator Rooter Rewinding | Job | |
| 130KVA-JD-130 | Alternator Main Stator Rewinding | Job | |
| 130KVA-JD-131 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| 130KVA-JD-132 | Genset Loading/ Unloading and installation | Job | |
| 130KVA-JD-133 | Genset Transportation | Per/Km | |
| 130KVA-JD-134 | Battery Charging | Job | |
| 130KVA-JD-135 | Machining Job | Job | |
| 130KVA-JD-136 | Safty Module Repairing | Job | |
| 130KVA-JD-137 | Head Machining Job | Job | |
| 130KVA-JD-138 | Engine Overhauling Labour Charges | Job | |
| 130KVA-JD-139 | Head Fitting Labour Charges | Job | |
| 130KVA-JD-140 | Emergency Complaint In Multan | Job | |
| 130KVA-JD-141 | Emergency Complain Out Of Multan | Job | |
| 130KVA-JD-142 | Foundation Concrete Pad | Job | |
| 130KVA-JD-143 | Generator & ATS Installation/Commissioning with cabling | Job | |

| | | | |
|---------------|---|-----|--|
| 130KVA-JD-144 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 130KVA-JD-145 | Oil Filter (OEM Part) | No | |
| 130KVA-JD-146 | Fuel Filter (OEM Part) | No | |
| 130KVA-JD-147 | Air Filter (OEM Part) | No | |
| 130KVA-JD-148 | Generator Maintenance Labour Charges | Job | |

Authorized Signature/Stamp

Date _____

200 KVA Baudouin France 6M16G220/5

| Item No. | Item Description | Unit | Unit Price (Rs.) (Including all Govt Taxes) |
|-----------------|-------------------------|-------------|--|
| 200KVA-BF-1 | Injectors (OEM Part) | No | |
| 200KVA-BF-2 | Nozzles (OEM Part) | No | |

| | | | |
|--------------|---------------------------------------|----|--|
| 200KVA-BF-3 | Fuel Pump Router (OEM Part) | No | |
| 200KVA-BF-4 | Fuel Pump Plunger (OEM Part) | No | |
| 200KVA-BF-5 | Fuel Pump Pipes (OEM Part) | No | |
| 200KVA-BF-6 | Electrical Fuel Pump (OEM Part) | No | |
| 200KVA-BF-7 | Manual Fuel Pump (OEM Part) | No | |
| 200KVA-BF-8 | Oil Pump (OEM Part) | No | |
| 200KVA-BF-9 | Lifty Pump (OEM Part) | No | |
| 200KVA-BF-10 | Hand Lifty Pump (OEM Part) | No | |
| 200KVA-BF-11 | Fuel Filter Assembly (OEM Part) | No | |
| 200KVA-BF-12 | Timing Plate (OEM Part) | No | |
| 200KVA-BF-13 | Timing Plate Jain (OEM Part) | No | |
| 200KVA-BF-14 | Water Pump (OEM Part) | No | |
| 200KVA-BF-15 | Water Pump Kit (OEM Part) | No | |
| 200KVA-BF-16 | Water Pump Jacket (OEM Part) | No | |
| 200KVA-BF-17 | Water Temp Sensor (OEM Part) | No | |
| 200KVA-BF-18 | Oil Sensor (OEM Part) | No | |
| 200KVA-BF-19 | Self-Starter Motor (OEM Part) | No | |
| 200KVA-BF-20 | Fuel Solenoid (OEM Part) | No | |
| 200KVA-BF-21 | Charging Dynamo (OEM Part) | No | |
| 200KVA-BF-22 | Tappet Cover (OEM Part) | No | |
| 200KVA-BF-23 | Fry Wheel Gear (OEM Part) | No | |
| 200KVA-BF-24 | Turbo Charger (OEM Part) | No | |
| 200KVA-BF-25 | Turbo Charger Cartridge (OEM Part) | No | |
| 200KVA-BF-26 | Turbo Charger Kit (OEM Part) | No | |
| 200KVA-BF-27 | Timing Oil Seal (OEM Part) | No | |
| 200KVA-BF-28 | Alternator Bearing (OEM Part) | No | |
| 200KVA-BF-29 | Diode Assembly Kit (OEM Part) | No | |
| 200KVA-BF-30 | Coupling Plate (OEM Part) | No | |
| 200KVA-BF-31 | Module Controller Complete as per OEM | No | |
| 200KVA-BF-32 | Radiator Tank (OEM Part) | No | |
| 200KVA-BF-33 | Battery Lead (OEM Part) | No | |
| 200KVA-BF-34 | Battery Water (OEM Part) | No | |
| 200KVA-BF-35 | Battery Terminal (OEM Part) | No | |
| 200KVA-BF-36 | Battery Charger External (OEM Part) | No | |
| 200KVA-BF-37 | Silencer Flexible Pipe (OEM Part) | No | |
| 200KVA-BF-38 | Silencer Pipe Heat patti (OEM Part) | No | |
| 200KVA-BF-39 | Heat Patti Clamp (OEM Part) | No | |
| 200KVA-BF-40 | Radiator New (OEM Part) | No | |
| 200KVA-BF-41 | Radiator Core (OEM Part) | No | |
| 200KVA-BF-42 | Fuel Filter Housing (OEM Part) | No | |

| | | | |
|--------------|---|-----|--|
| 200KVA-BF-43 | House Pipe (OEM Part) | No | |
| 200KVA-BF-44 | House Pipe Clumps (OEM Part) | No | |
| 200KVA-BF-45 | Radiator Fan (OEM Part) | No | |
| 200KVA-BF-46 | Radiator Safety Guard (OEM Part) | No | |
| 200KVA-BF-47 | Fan Belt Pulley (OEM Part) | No | |
| 200KVA-BF-48 | Fan Belt (OEM Part) | No | |
| 200KVA-BF-49 | Coolant (OEM Part) | No | |
| 200KVA-BF-50 | Radiator Cap (OEM Part) | No | |
| 200KVA-BF-51 | Fuel Tank Cap (OEM Part) | No | |
| 200KVA-BF-52 | Oil Deep Stick (OEM Part) | No | |
| 200KVA-BF-53 | Canopy Minor Repairing (OEM Part) | No | |
| 200KVA-BF-54 | Canopy Door Lock (OEM Part) | No | |
| 200KVA-BF-55 | Main Head Rf (OEM Part) | No | |
| 200KVA-BF-56 | Main Block RF (OEM Part) | No | |
| 200KVA-BF-57 | Crank Shaft RF (OEM Part) | No | |
| 200KVA-BF-58 | Connecting Rod New (OEM Part) | No | |
| 200KVA-BF-59 | Oil Pump (OEM Part) | No | |
| 200KVA-BF-60 | Fuel Pump (OEM Part) | No | |
| 200KVA-BF-61 | Oil Filter Housing (OEM Part) | No | |
| 200KVA-BF-62 | Water Separator (OEM Part) | No | |
| 200KVA-BF-63 | Non return valve (OEM Part) | No | |
| 200KVA-BF-64 | UVT Relay Zahra/Schneider | No | |
| 200KVA-BF-65 | Relay 12V Finder | No | |
| 200KVA-BF-66 | Relay 220V Finder | No | |
| 200KVA-BF-67 | Timer 12V | No | |
| 200KVA-BF-68 | Timer 220V Finder | No | |
| 200KVA-BF-69 | Base | No | |
| 200KVA-BF-70 | External Battery Charger 12 V-5A/10A (OEM Part) | No | |
| 200KVA-BF-71 | Connector | No | |
| 200KVA-BF-72 | Thimbles | No | |
| 200KVA-BF-73 | Tie 6" | No | |
| 200KVA-BF-74 | Channel Patti | No | |
| 200KVA-BF-75 | Cable Clump | No | |
| 200KVA-BF-76 | PVC Flexible Pipe | RFT | |
| 200KVA-BF-77 | Duct | No | |
| 200KVA-BF-78 | Hour Meter (OEM Part) | No | |
| 200KVA-BF-79 | Valve Inlet Set (OEM Part) | No | |
| 200KVA-BF-80 | Valve Exhaust Set (OEM Part) | No | |
| 200KVA-BF-81 | Insert Inlet Set (OEM Part) | No | |

| | | | |
|---------------|--|-----|--|
| 200KVA-BF-82 | Insert Exhaust Set (OEM Part) | No | |
| 200KVA-BF-83 | Guide Inlet Set (OEM Part) | No | |
| 200KVA-BF-84 | Guide Exhaust Set (OEM Part) | No | |
| 200KVA-BF-85 | Top Kit Complete (OEM Part) | No | |
| 200KVA-BF-86 | Bottom Kit Complete (OEM Part) | No | |
| 200KVA-BF-87 | Piston (OEM Part) | No | |
| 200KVA-BF-88 | Ring Set (OEM Part) | No | |
| 200KVA-BF-89 | Main Bearing Set (OEM Part) | No | |
| 200KVA-BF-90 | Cylinder Liner (OEM Part) | No | |
| 200KVA-BF-91 | Began Bearing (OEM Part) | No | |
| 200KVA-BF-92 | Rear Oil Seal (OEM Part) | No | |
| 200KVA-BF-93 | Front Oil Seal (OEM Part) | No | |
| 200KVA-BF-94 | Oil Pump (OEM Part) | No | |
| 200KVA-BF-95 | Lifty Pump (OEM Part) | No | |
| 200KVA-BF-96 | Head Gas Kit (OEM Part) | No | |
| 200KVA-BF-97 | CR Bush (OEM Part) | No | |
| 200KVA-BF-98 | Thirst Washer (OEM Part) | No | |
| 200KVA-BF-99 | Liner "O" Ring (OEM Part) | No | |
| 200KVA-BF-100 | Electronic Tool (OEM Part) | No | |
| 200KVA-BF-101 | ECM Software (OEM Part) | No | |
| 200KVA-BF-102 | Governor Card (OEM Part) | No | |
| 200KVA-BF-103 | ACB Breaker UVT (OEM Part) | No | |
| 200KVA-BF-104 | ACB Breaker Shunt Coil (OEM Part) | No | |
| 200KVA-BF-105 | ECM Card Repairing (OEM Part) | No | |
| 200KVA-BF-106 | Module DSE 4520 (OEM Part) | No | |
| 200KVA-BF-107 | AVR (OEM Part) | No | |
| 200KVA-BF-108 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-109 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-110 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-111 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-112 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-113 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-114 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-115 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | No | |
| 200KVA-BF-116 | Control cable 2.5mm 04 core (Pure Copper) | RFT | |
| 200KVA-BF-117 | Control cable 2.5mm 08 core (Pure Copper) | RFT | |
| 200KVA-BF-118 | Control cable 2.5mm 12 core (Pure Copper) | RFT | |

| | | | |
|---------------|---|--------|--|
| 200KVA-BF-119 | Fuel Pump Calibration | Job | |
| 200KVA-BF-120 | Nozzles Testing | Job | |
| 200KVA-BF-121 | Fuel Pump Plunger or Router Chroming | Job | |
| 200KVA-BF-122 | Water Body/Pump Repairing | Job | |
| 200KVA-BF-123 | Self-Starter Repairing | Job | |
| 200KVA-BF-124 | Charging Dynamo Repairing | Job | |
| 200KVA-BF-125 | Turbo Charger Repair Kit | Job | |
| 200KVA-BF-126 | Radiator Repairing | Job | |
| 200KVA-BF-127 | Radiator Descaling | Job | |
| 200KVA-BF-128 | Alternator Rooter Rewinding | Job | |
| 200KVA-BF-129 | Alternator Main Stator Rewinding | Job | |
| 200KVA-BF-130 | Alternator Rotor/Stator Excitor Rewinding | Job | |
| 200KVA-BF-131 | Genset Loading/ Unloading and installation Charges | Job | |
| 200KVA-BF-132 | Genset Transportation | Per/Km | |
| 200KVA-BF-133 | Battery Charging | Job | |
| 200KVA-BF-134 | Machining Job | Job | |
| 200KVA-BF-135 | Safety Module Repairing | Job | |
| 200KVA-BF-136 | Head Machining Job | Job | |
| 200KVA-BF-137 | Engine Overhauling Labour Charges | Job | |
| 200KVA-BF-138 | Head Fitting Labour Charges | Job | |
| 200KVA-BF-139 | Emergency Complaint In Multan | Job | |
| 200KVA-BF-140 | Emergency Complaint Out Of Multan | Job | |
| 200KVA-BF-141 | Foundation Concrete Pad | Job | |
| 200KVA-BF-142 | Generator & ATS Installation/Commissioning with cabling | Job | |
| 200KVA-BF-143 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | ltr | |
| 200KVA-BF-144 | Oil Filter (OEM Part) | No | |
| 200KVA-BF-145 | Fuel Filter (OEM Part) | No | |
| 200KVA-BF-146 | Air Filter (OEM Part) | No | |
| 200KVA-BF-147 | Generator Maintenance Labour Charges | Job | |

Authorized Signature/Stamp

Date _____

Signature of the person named above: _____

Date signed: _____

**4.1- Single- Supplier FA- Price Schedule - Related Services/ Goods
Contract { a + b + c + d+e }**

Authorized Signature/Stamp

Date

Integrity Pact Form

(INTEGRITY PACT)

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

Contract No. _____ Dated _____

Contract Value: _____

Contract Title: _____

..... [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 (GoP) or any administrative subdivision or agency thereof or any other entity owned or controlled by 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, fees 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 consultation 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, representation or warranty.

[name of Supplier] accepts full responsibility and strict liability for making any false

declaration, not making full disclosure, misrepresenting facts 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 rights and remedies available to GoP under any law, contract or other instrument, be voidable at the option of GoP.

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

Name of Buyer:
Signature:

Name of Seller/Supplier:
Signature:

[Seal]

[Seal]

Form of Performance Security
(Bank Guarantee)

Guarantee No. _____
Executed on _____

(Letter by the Guarantor to the Employer)

Name of Guarantor (Scheduled Bank in Pakistan) with
address: _____

Name of Principal (Contractor) with
address: _____

Penal Sum of Security (express in words and
figures) _____

Letter of Acceptance No. _____ Dated _____

KNOW ALL MEN BY THESE PRESENTS, that in pursuance of the terms of the Bidding Documents and above said Letter of Acceptance (hereinafter called the Documents) and at the request of the said Principal we, the Guarantor above named, are held and firmly bound unto the _____ (hereinafter called the Employer) in the penal sum of the amount stated above, for the payment of which sum well and truly to be made to the said Employer, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the Principal has

accepted the Employer's above said Letter of Acceptance for _____

(Name of Contract) for the _____

(Name of Project).

NOW THEREFORE, if the Principal (Contractor) shall well and truly perform and fulfill all the undertakings, covenants, terms and conditions of the said Documents during the original terms of the said Documents and any extensions thereof that may be granted by the Employer, with or without notice to the Guarantor, which notice is, hereby, waived and shall also well and truly perform and fulfill all the undertakings, covenants terms and conditions of the Contract and of any and all modifications of the said Documents that may hereafter be made, notice of which modifications to the Guarantor being hereby waived, then, this obligation to be void; otherwise to remain in full force and virtue till all requirements of Clause 9, Remedying Defects, of Conditions of Contract are fulfilled.

Our total liability under this Guarantee is limited to the sum stated above and it is a condition of any liability attaching to us under this Guarantee that the claim for payment in writing shall be received by us within the validity period of this Guarantee, failing which we shall be discharged of our liability, if any, under this Guarantee.

We, _____ (the Guarantor), waiving all objections and defences under the Contract, do hereby irrevocably and independently guarantee to pay to the Employer without delay upon the Employer's first written demand without cavil or arguments and without requiring the Employer to prove or to show grounds or reasons for such demand any sum or sums up to the amount stated above, against the Employer's written declaration that the Principal has refused or failed to perform the obligations under the Contract, for which payment will be effected by the Guarantor to Employer's designated Bank & Account Number.

PROVIDED ALSO THAT the Employer shall be the sole and final judge for deciding whether the Principal (Contractor) has duly performed his obligations under the Contract or has defaulted in fulfilling said obligations and the Guarantor shall pay without objection any sum or sums up to the amount stated above upon first written demand from the Employer forthwith and without any reference to the Principal or any other person.

IN WITNESS WHEREOF, the above bounded Guarantor has executed this Instrument under its seal on the date indicated above, the name and corporate seal of the Guarantor being hereto affixed and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.

| | |
|-----------------------------------|--|
| Witness: 1. _____ _____ | _____ Guarantor (Bank) 1. Signature _____ 2. Name _____ |
|-----------------------------------|--|

Corporate Secretary (Seal)

3. Title _____

2. _____

(Name, Title & Address)

Corporate Guarantor (Seal)

Section V - Eligible Countries

Eligibility for the Provision of Goods/Services and Works

This Section contains information regarding eligible countries in accordance with the Policy of the Federal Government.

In reference to ITA 5.1, for the information of the Applicants, at the present time, Workshop(s) / Supplier(s) from the following countries are excluded from this Prequalification process:

All the applicants are allowed to participate in the subject prequalification without regard to nationality, except bidders of some nationality, prohibited in accordance with policy of the Federal Government. Following countries are ineligible to participate in the procurement process:

- ✓ Armenia
- ✓ Israel
- ✓ India
- ✓ Taiwan

Ministry of Interior, Government of Pakistan has notified List of Business-Friendly Countries (BVL), information can be accessed through following link:

<http://www.dgip.gov.pk/Files/Visa%20Categories.aspx#L>

Section VI - Fraud and Corruption

1. All Bidders/Contractors/Companies/Representatives are hereby advised, not to give any favors, commission, gifts, bribe or any other items to staff of Admin/Procurement Department/any other office of NADRA or to the end user etc. Furthermore, if any concerned person from NADRA asks such type of bribe/favors against qualification/bills/acceptance certificates etc., immediately inform **Admin Department of NADRA RHO Multan** on the following e-mails. NADRA will protect the personal and confidential information of the Applicant, in this regard:

proc.multan@nadra.gov.pk with CC to arif.durrani@nadra.gov.pk

2. If any Vendor has already offered Bribe/favors to any person of NADRA than no Claims of foul play will be entertained and such situation will be dealt as per PPRA instructions as per Rule-19.
3. NADRA RHO Multan reserve the right to initiate proceedings for blacklisting as per Rule-19 of PPRA, if a firm/ Contractors consistently fail to provide satisfactory performance or is found to be indulging in corrupt or fraudulent practices or any other violation as per PPRA Rule-19.
4. Bidder or the bidders shall be declared as blacklisted and henceforth cross debarred for participation in any public procurement or disposal proceedings for the period of not more than ten years, if corrupt and fraudulent practice as defined in PPRA rules is established against the bidder or the bidders in pursuance of blacklisting proceedings.
5. Bidder or the bidders shall be declared as blacklisted and henceforth cross debarred for participation in respective category of public procurement or disposal proceedings for a period of not more than three years, if the bidder fails to perform his contractual obligations during the execution of contract or breaches the contract due to his capacity and capability to perform or otherwise.
6. Bidder or the bidders shall be declared as blacklisted and henceforth cross debarred for participation in respective category of public procurement or disposal proceedings for a period of not more than six months, if the bidder fails to abide with a bid securing declaration, if taken in any of framework agreement(s), however without being indulged in any corrupt and fraudulent practice.

Signature & Stamp

(Authorized representative(s) of the Bidder)

PART 2 – Repair & Maintenance of Works/ Services for Generators Requirements

Section VII - Schedule of Requirements

Contents

| | |
|---|-----|
| Schedule of Requirements- Types of Goods/Works and Services | 100 |
| Schedule of Requirements – Area of Works..... | 159 |

Schedule of Requirements- Repair & Maintenance of Works/Services for Generators

A- Provision of Generator Repair/ Maintenance Services with Parts

| Sr | Description | Installed Units (Approx) | Estimated Work | Tentative Date of Supply/Order | Tentative Delivery Date | Delivery Locations |
|----|--|--------------------------|--------------------|--------------------------------|-------------------------|---------------------------|
| 1 | Generator Repair/ Service (Various categories) | 10x 5 KVA Energy | As per requirement | As per identification of need. | Within 02 days of order | NADRA Multan Region |
| 2 | Parts (Various categories) | -do- | -do- | -do- | -do- | -do- |
| 3 | Installation/ Shifting/ Maintenance | -do- | -do- | -do- | -do- | -do- |

B). Scope of Work

(a) The CONTRACTOR shall be responsible to provide Generator Repair/ Maintenance/ Installation Services with Parts to RHO Multan and all of its offices located at Multan, Muzaffargarh, Sahiwal, DG. Khan, Taunsa, Bahawalpur,

Bahawalnagar, Rahim Yar Khan, Sadiqabad, Layyah, Vehari, Khanewal, Rajanpur, Lodhran, Pakpattan & MRVs working in these districts.

(b) CONTRACTOR shall be bound to provide 03 months' or 100 Hrs (which ever come first) warranty for repairing of Diesel Generators and 01 month or 100 Hrs (which ever come first) warranty for Petrol Generators in case of overhauling.

(c) The successful bidder will be bound to fulfill Generator maintenance/ repair service within stipulated time. In case of failure LD would be applicable as per (SCC Liquidated damages).

(d) CONTRACTOR shall provide/ install all spares/ parts in NEW condition as laid down in technical specifications.

(e) Payments will be made after successful completion of services and job completion certificate duly (Signed and Stamped) by In-charge of concerned office/DAU as the case may be. It is responsibility of the contractor to submit completion/ satisfactory certificate within seven days after completion of job.

(f) The contractor shall be required to have the technical staff capable to handle the Generators in addition contractor shall ensure to arrange on call senior technician for rectification of faults going beyond capacity of maintenance staff, this service will be provided within quoted cost.

(g) In case of any part or parts of the Generator, are damaged or destroyed as a result of negligence on the part of the contractor his agent or employees, the contractor shall be liable to pay for rectification or replacement and making good of all such damages or loses.

(h) The scope of services/ supplies will be strictly followed by the CONTRACTOR as described in (Schedule of Requirements/ Scope of Work).

- (i) In case the CONTRACTOR fails to provide the spares/ services at the time of execution of works, NADRA RHO Multan will deduct percentage (1 to 10%) of gross amount mentioned in SCC (Liquidated Damages) from Contractor's bill.
- (j) The CONTRACTOR shall submit his monthly invoice / bills completed in all respects to Admin Branch NADRA RHO Multan during first week of every month for the work carried out during the preceding month.
- (k) NADRA RHO Multan shall have the power to withheld any invoice / bill if the works or any parts thereof are not being carried out to its satisfaction or according to the defined scope of work / NADRA Tender Documents (Schedule of Requirements/ scope of work).
- (l) The CONTRACTOR shall be responsible to for the payment of income tax, on income arising out of the contract and the rates / prices stated in Schedule of Tender Prices shall be deemed to cover all taxes.
- (m) The CONTRACTOR shall be responsible for the payment of all other taxes announced by Government of Pakistan on services arising out of the contract.
- (n) NADRA RHO Multan shall have the right to terminate the contract by giving a notice of thirty (30) days to the CONTRACTOR if:
- i. In the opinion of the NADRA RHO Multan / NADRA Competent Authority, the Contractor's performance is unsatisfactory.
 - ii. The CONTRACTOR fails to abide by any of the conditions of the contract or the instructions of NADRA RHO Multan (rep).
 - iii. NADRA RHO Multan shall also have the right to terminate the contract by giving a 30 days' notice if it decides to discontinue the services of the CONTRACTOR due to any reason other than those mentioned above.
 - iv. The CONTRACTOR shall also have the right to withdraw from the contract with NADRA RHO Multan by giving a notice of sixty (60) days if the

CONTRACTOR fails to comply or is incapable to perform as per the standards / defined scope of works by NADRA RHO Multan.

- v. NADRA RHO Multan will have the right to forfeit the performance guarantee in this / above scenarios of withdrawal / termination of contract and blacklisting of the contractor as per Public Procurement Rules 2004.

| |
|--|
| Single- Supplier FA- Price Schedule - Related Services/ Goods |
| Provision of Generator Repair/ Maintenance Services with Parts Contract { a + b + c + d+e } |
| (a) Provision of Generator Repair/ Maintenance Services with Parts. (Petrol Generators 5 KVA) |
| Date: _____ |
| ITB # NADRA/PRQ/2024-25/04/CFA |

| Evaluation will be carried out as whole on lowest Cumulative Price Basis as (a+b+c+d+e) | | | |
|--|--|---|---------------|
| 1 | 2 | 3 | 4 |
| Item No. | Item Description | Estimated Quantity for Price Assessment | Physical Unit |
| i- 5 KVA Energy Plus MD 9000 | | | |
| a-1.1 | AVR (OEM Part) | 1 | No |
| a-1.2 | Air Cleaner (OEM Part) | 1 | No |
| a-1.3 | Came Shaft (OEM Part) | 1 | No |
| a-1.4 | Came Shaft Bearing (OEM Part) | 1 | No |
| a-1.5 | Carbon Holder (OEM Part) | 1 | No |
| a-1.6 | Carbon Bushes (OEM Part) | 1 | No |
| a-1.7 | Carburettor (OEM Part) | 1 | No |
| a-1.8 | Choke (OEM Part) | 1 | No |
| a-1.9 | Connecting Road (OEM Part) | 1 | No |
| a-1.10 | Crank (OEM Part) | 1 | No |
| a-1.11 | Crank Bearing (OEM Part) | 1 | No |
| a-1.12 | Engine Block (OEM Part) | 1 | No |
| a-1.13 | Engine Block Side Cover (OEM Part) | 1 | No |
| a-1.14 | Engine Frame (OEM Part) | 1 | No |
| a-1.15 | Engine Head Complete (OEM Part) | 1 | No |
| a-1.16 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| a-1.17 | Engine Stater (OEM Part) | 1 | No |
| a-1.18 | Engine Tank (OEM Part) | 1 | No |
| a-1.19 | Engine Trolley Wheel (OEM Part) | 1 | No |
| a-1.20 | Flywheel (OEM Part) | 1 | No |
| a-1.21 | Fly Wheel Fan (OEM Part) | 1 | No |
| a-1.22 | Fly Wheel Shield (OEM Part) | 1 | No |
| a-1.23 | Governor Shift Lever (OEM Part) | 1 | No |
| a-1.24 | Governor Garari (OEM Part) | 1 | No |
| a-1.25 | Head Valve (OEM Part) | 1 | No |
| a-1.26 | Head Guide (OEM Part) | 1 | No |
| a-1.27 | Head Valve Seal (OEM Part) | 1 | No |
| a-1.28 | Ignition Coil (OEM Part) | 1 | No |
| a-1.29 | Jain Kit Complete (OEM Part) | 1 | No |
| a-1.30 | KEY Switch (OEM Part) | 1 | No |
| a-1.31 | Kick Complete (OEM Part) | 1 | No |
| a-1.32 | Motor Bearing (OEM Part) | 1 | No |
| a-1.33 | Motor Housing (OEM Part) | 1 | No |
| a-1.34 | Oil Senser (OEM Part) | 1 | No |
| a-1.35 | Oil Gauge (OEM Part) | 1 | No |

| | | | |
|------------------------------------|--|---|-----|
| a-1.36 | Oil Seal (OEM Part) | 1 | No |
| a-1.37 | Piston (OEM Part) | 1 | No |
| a-1.38 | Push Rod (OEM Part) | 1 | No |
| a-1.39 | Power Breaker (OEM Part) | 1 | No |
| a-1.40 | Power Socket (OEM Part) | 1 | No |
| a-1.41 | Petrol Cork (OEM Part) | 1 | No |
| a-1.42 | Ring Set (OEM Part) | 1 | No |
| a-1.43 | Rotor Fan (OEM Part) | 1 | No |
| a-1.44 | Roker Set (OEM Part) | 1 | No |
| a-1.45 | Spark Plug (OEM Part) | 1 | No |
| a-1.46 | Spark Plug Holder (OEM Part) | 1 | No |
| a-1.47 | Silencer Complete (OEM Part) | 1 | No |
| a-1.48 | Silencer Shield (OEM Part) | 1 | No |
| a-1.49 | Valve Spring (OEM Part) | 1 | No |
| a-1.50 | Weight Garari (OEM Part) | 1 | No |
| a-1.51 | Weight Garari Bearing (OEM Part) | 1 | No |
| a-1.52 | Liner (OEM Part) | 1 | No |
| a-1.53 | Self-Starter Repairing | 1 | Job |
| a-1.54 | Alternator Rooter Rewinding | 1 | Job |
| a-1.55 | Alternator Main Stator Rewinding | 1 | Job |
| a-1.56 | Battery Charging | 1 | Job |
| a-1.57 | Machining Job | 1 | Job |
| a-1.58 | Engine Overhauling Labour Charges | 1 | Job |
| a-1.59 | Oil Filter Replacement/ Service Labour | 1 | Job |
| a-1.60 | Emergency Complaint In Multan | 1 | Job |
| a-1.61 | Emergency Complain Out Of Multan | 1 | Job |
| | Sub Total - i | | |
| ii- 5 KVA Firman FPG 8000E2 | | | |
| a-1.62 | AVR (OEM Part) | 1 | No |
| a-1.63 | Air Cleaner (OEM Part) | 1 | No |
| a-1.64 | Came Shaft (OEM Part) | 1 | No |
| a-1.65 | Came Shaft Bearing (OEM Part) | 1 | No |
| a-1.66 | Carbon Holder (OEM Part) | 1 | No |
| a-1.67 | Carbon Bushes (OEM Part) | 1 | No |
| a-1.68 | Carburetor (OEM Part) | 1 | No |
| a-1.69 | Choke (OEM Part) | 1 | No |
| a-1.70 | Connecting Road (OEM Part) | 1 | No |
| a-1.71 | Crank (OEM Part) | 1 | No |
| a-1.72 | Crank Bearing (OEM Part) | 1 | No |
| a-1.73 | Engine Block (OEM Part) | 1 | No |
| a-1.74 | Engine Block Side Cover (OEM Part) | 1 | No |
| a-1.75 | Engine Frame (OEM Part) | 1 | No |
| a-1.76 | Engine Head Complete (OEM Part) | 1 | No |

| | | | |
|---------|--|---|-----|
| a-1.77 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| a-1.78 | Engine Stater (OEM Part) | 1 | No |
| a-1.79 | Engine Tank (OEM Part) | 1 | No |
| a-1.80 | Engine Trolley Wheel (OEM Part) | 1 | No |
| a-1.81 | Flywheel (OEM Part) | 1 | No |
| a-1.82 | Fly Wheel Fan (OEM Part) | 1 | No |
| a-1.83 | Fly Wheel Shield (OEM Part) | 1 | No |
| a-1.84 | Governor Shift Lever (OEM Part) | 1 | No |
| a-1.85 | Governor Garari (OEM Part) | 1 | No |
| a-1.86 | Head Valve (OEM Part) | 1 | No |
| a-1.87 | Head Guide (OEM Part) | 1 | No |
| a-1.88 | Head Valve Seal (OEM Part) | 1 | No |
| a-1.89 | Ignition Coil (OEM Part) | 1 | No |
| a-1.90 | Jain Kit Complete (OEM Part) | 1 | No |
| a-1.91 | KEY Switch (OEM Part) | 1 | No |
| a-1.92 | Kick Complete (OEM Part) | 1 | No |
| a-1.93 | Motor Bearing (OEM Part) | 1 | No |
| a-1.94 | Motor Housing (OEM Part) | 1 | No |
| a-1.95 | Oil Sensor (OEM Part) | 1 | No |
| a-1.96 | Oil Gauge (OEM Part) | 1 | No |
| a-1.97 | Oil Seal (OEM Part) | 1 | No |
| a-1.98 | Piston (OEM Part) | 1 | No |
| a-1.99 | Push Rod (OEM Part) | 1 | No |
| a-1.100 | Power Breaker (OEM Part) | 1 | No |
| a-1.101 | Power Socket (OEM Part) | 1 | No |
| a-1.102 | Petrol Cork (OEM Part) | 1 | No |
| a-1.103 | Ring Set (OEM Part) | 1 | No |
| a-1.104 | Rotor Fan (OEM Part) | 1 | No |
| a-1.105 | Roker Set (OEM Part) | 1 | No |
| a-1.106 | Spark Plug (OEM Part) | 1 | No |
| a-1.107 | Spark Plug Holder (OEM Part) | 1 | No |
| a-1.108 | Silencer Complete (OEM Part) | 1 | No |
| a-1.109 | Silencer Shield (OEM Part) | 1 | No |
| a-1.110 | Valve Spring (OEM Part) | 1 | No |
| a-1.111 | Weight Garari (OEM Part) | 1 | No |
| a-1.112 | Weight Garari Bearing (OEM Part) | 1 | No |
| a-1.113 | Liner (OEM Part) | 1 | No |
| a-1.114 | Self-Starter Repairing | 1 | Job |
| a-1.115 | Alternator Rooter Rewinding | 1 | Job |
| a-1.116 | Alternator Main Stator Rewinding | 1 | Job |
| a-1.117 | Battery Charging | 1 | Job |
| a-1.118 | Machining Job | 1 | Job |

| | | | |
|-------------------------|--|---|-----|
| a-1.119 | Engine Overhauling Labour Charges | 1 | Job |
| a-1.120 | Oil Filter Replacement/ Service Labour | 1 | Job |
| a-1.121 | Emergency Complaint In Multan | 1 | Job |
| a-1.122 | Emergency Complain Out Of Multan | 1 | Job |
| | Sub Total - ii | | |
| iii- 5 KVA Honda | | | |
| a-1.123 | AVR (OEM Part) | 1 | No |
| a-1.124 | Air Cleaner (OEM Part) | 1 | No |
| a-1.125 | Came Shaft (OEM Part) | 1 | No |
| a-1.126 | Came Shaft Bearing (OEM Part) | 1 | No |
| a-1.127 | Carbon Holder (OEM Part) | 1 | No |
| a-1.128 | Carbon Bushes (OEM Part) | 1 | No |
| a-1.129 | Carburetor (OEM Part) | 1 | No |
| a-1.130 | Choke (OEM Part) | 1 | No |
| a-1.131 | Connecting Road (OEM Part) | 1 | No |
| a-1.132 | Crank (OEM Part) | 1 | No |
| a-1.133 | Crank Bearing (OEM Part) | 1 | No |
| a-1.134 | Engine Block (OEM Part) | 1 | No |
| a-1.135 | Engine Block Side Cover (OEM Part) | 1 | No |
| a-1.136 | Engine Frame (OEM Part) | 1 | No |
| a-1.137 | Engine Head Complete (OEM Part) | 1 | No |
| a-1.138 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| a-1.139 | Engine Stater (OEM Part) | 1 | No |
| a-1.140 | Engine Tank (OEM Part) | 1 | No |
| a-1.141 | Engine Trolley Wheel (OEM Part) | 1 | No |
| a-1.142 | Flywheel (OEM Part) | 1 | No |
| a-1.143 | Fly Wheel Fan (OEM Part) | 1 | No |
| a-1.144 | Fly Wheel Shield (OEM Part) | 1 | No |
| a-1.145 | Governor Shift Lever (OEM Part) | 1 | No |
| a-1.146 | Governor Garari (OEM Part) | 1 | No |
| a-1.147 | Head Valve (OEM Part) | 1 | No |
| a-1.148 | Head Guide (OEM Part) | 1 | No |
| a-1.149 | Head Valve Seal (OEM Part) | 1 | No |
| a-1.150 | Ignition Coil (OEM Part) | 1 | No |
| a-1.151 | Jain Kit Complete (OEM Part) | 1 | No |
| a-1.152 | KEY Switch (OEM Part) | 1 | No |
| a-1.153 | Kick Complete (OEM Part) | 1 | No |
| a-1.154 | Motor Bearing (OEM Part) | 1 | No |
| a-1.155 | Motor Housing (OEM Part) | 1 | No |
| a-1.156 | Oil Senser (OEM Part) | 1 | No |
| a-1.157 | Oil Gauge (OEM Part) | 1 | No |

| | | | |
|-------------------------------|--|---|-----|
| a-1.158 | Oil Seal (OEM Part) | 1 | No |
| a-1.159 | Piston (OEM Part) | 1 | No |
| a-1.160 | Push Rood (OEM Part) | 1 | No |
| a-1.161 | Power Breaker (OEM Part) | 1 | No |
| a-1.162 | Power Socket (OEM Part) | 1 | No |
| a-1.163 | Petrol Cork (OEM Part) | 1 | No |
| a-1.164 | Ring Set (OEM Part) | 1 | No |
| a-1.165 | Rotor Fan (OEM Part) | 1 | No |
| a-1.166 | Roker Set (OEM Part) | 1 | No |
| a-1.167 | Spark Plug (OEM Part) | 1 | No |
| a-1.168 | Spark Plug Holder (OEM Part) | 1 | No |
| a-1.169 | Silencer Complete (OEM Part) | 1 | No |
| a-1.170 | Silencer Shield (OEM Part) | 1 | No |
| a-1.171 | Valve Spring (OEM Part) | 1 | No |
| a-1.172 | Weight Garari (OEM Part) | 1 | No |
| a-1.173 | Weight Garari Bearing (OEM Part) | 1 | No |
| a-1.174 | Liner (OEM Part) | 1 | No |
| a-1.175 | Self-Starter Repairing | 1 | Job |
| a-1.176 | Alternator Rooter Rewinding | 1 | Job |
| a-1.177 | Alternator Main Stator Rewinding | 1 | Job |
| a-1.178 | Battery Charging | 1 | Job |
| a-1.179 | Machining Job | 1 | Job |
| a-1.180 | Engine Overhauling Labour Charges | 1 | Job |
| a-1.181 | Oil Filter Replacement/ Service Labour | 1 | Job |
| a-1.182 | Emergency Complaint In Multan | 1 | Job |
| a-1.183 | Emergency Complain Out Of Multan | 1 | Job |
| | Sub Total - iii | | |
| | Sub Total - ii | | |
| iv- 5 KVA Jasco J6500S | | | |
| a-1.184 | AVR (OEM Part) | 1 | No |
| a-1.185 | Air Cleaner (OEM Part) | 1 | No |
| a-1.186 | Came Shaft (OEM Part) | 1 | No |
| a-1.187 | Came Shaft Bearing (OEM Part) | 1 | No |
| a-1.188 | Carbon Holder (OEM Part) | 1 | No |
| a-1.189 | Carbon Bushes (OEM Part) | 1 | No |
| a-1.190 | Carburetor (OEM Part) | 1 | No |
| a-1.191 | Choke (OEM Part) | 1 | No |
| a-1.192 | Connecting Road (OEM Part) | 1 | No |
| a-1.193 | Crank (OEM Part) | 1 | No |
| a-1.194 | Crank Bearing (OEM Part) | 1 | No |
| a-1.195 | Engine Block (OEM Part) | 1 | No |
| a-1.196 | Engine Block Side Cover (OEM Part) | 1 | No |
| a-1.197 | Engine Frame (OEM Part) | 1 | No |

| | | | |
|---------|--|---|-----|
| a-1.198 | Engine Head Complete (OEM Part) | 1 | No |
| a-1.199 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| a-1.200 | Engine Stater (OEM Part) | 1 | No |
| a-1.201 | Engine Tank (OEM Part) | 1 | No |
| a-1.202 | Engine Trolley Wheel (OEM Part) | 1 | No |
| a-1.203 | Flywheel (OEM Part) | 1 | No |
| a-1.204 | Fly Wheel Fan (OEM Part) | 1 | No |
| a-1.205 | Fly Wheel Shield (OEM Part) | 1 | No |
| a-1.206 | Governor Shift Lever (OEM Part) | 1 | No |
| a-1.207 | Governor Garari (OEM Part) | 1 | No |
| a-1.208 | Head Valve (OEM Part) | 1 | No |
| a-1.209 | Head Guide (OEM Part) | 1 | No |
| a-1.210 | Head Valve Seal (OEM Part) | 1 | No |
| a-1.211 | Ignition Coil (OEM Part) | 1 | No |
| a-1.212 | Jain Kit Complete (OEM Part) | 1 | No |
| a-1.213 | KEY Switch (OEM Part) | 1 | No |
| a-1.214 | Kick Complete (OEM Part) | 1 | No |
| a-1.215 | Motor Bearing (OEM Part) | 1 | No |
| a-1.216 | Motor Housing (OEM Part) | 1 | No |
| a-1.217 | Oil Senser (OEM Part) | 1 | No |
| a-1.218 | Oil Gauge (OEM Part) | 1 | No |
| a-1.219 | Oil Seal (OEM Part) | 1 | No |
| a-1.220 | Piston (OEM Part) | 1 | No |
| a-1.221 | Push Rod (OEM Part) | 1 | No |
| a-1.222 | Power Breaker (OEM Part) | 1 | No |
| a-1.223 | Power Socket (OEM Part) | 1 | No |
| a-1.224 | Petrol Cork (OEM Part) | 1 | No |
| a-1.225 | Ring Set (OEM Part) | 1 | No |
| a-1.226 | Rotor Fan (OEM Part) | 1 | No |
| a-1.227 | Roker Set (OEM Part) | 1 | No |
| a-1.228 | Spark Plug (OEM Part) | 1 | No |
| a-1.229 | Spark Plug Holder (OEM Part) | 1 | No |
| a-1.230 | Silencer Complete (OEM Part) | 1 | No |
| a-1.231 | Silencer Shield (OEM Part) | 1 | No |
| a-1.232 | Valve Spring (OEM Part) | 1 | No |
| a-1.233 | Weight Garari (OEM Part) | 1 | No |
| a-1.234 | Weight Garari Bearing (OEM Part) | 1 | No |
| a-1.235 | Liner (OEM Part) | 1 | No |
| a-1.236 | Self-Starter Repairing | 1 | Job |
| a-1.237 | Alternator Rooter Rewinding | 1 | Job |
| a-1.238 | Alternator Main Stator Rewinding | 1 | Job |
| a-1.239 | Battery Charging | 1 | Job |

| | | | |
|--------------------------------|--|---|-----|
| a-1.240 | Machining Job | 1 | Job |
| a-1.241 | Engine Overhauling Labour Charges | 1 | Job |
| a-1.242 | Oil Filter Replacement/ Service Labour | 1 | Job |
| a-1.243 | Emergency Complaint In Multan | 1 | Job |
| a-1.244 | Emergency Complain Out Of Multan | 1 | Job |
| | Sub Total - iv | | |
| v- 5 KVA Yamaha EF7200E | | | |
| a-1.245 | AVR (OEM Part) | 1 | No |
| a-1.246 | Air Cleaner (OEM Part) | 1 | No |
| a-1.247 | Came Shaft (OEM Part) | 1 | No |
| a-1.248 | Came Shaft Bearing (OEM Part) | 1 | No |
| a-1.249 | Carbon Holder (OEM Part) | 1 | No |
| a-1.250 | Carbon Bushes (OEM Part) | 1 | No |
| a-1.251 | Carburetor (OEM Part) | 1 | No |
| a-1.252 | Choke (OEM Part) | 1 | No |
| a-1.253 | Connecting Road (OEM Part) | 1 | No |
| a-1.254 | Crank (OEM Part) | 1 | No |
| a-1.255 | Crank Bearing (OEM Part) | 1 | No |
| a-1.256 | Engine Block (OEM Part) | 1 | No |
| a-1.257 | Engine Block Side Cover (OEM Part) | 1 | No |
| a-1.258 | Engine Frame (OEM Part) | 1 | No |
| a-1.259 | Engine Head Complete (OEM Part) | 1 | No |
| a-1.260 | Engine Oil (20w-50) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| a-1.261 | Engine Stater (OEM Part) | 1 | No |
| a-1.262 | Engine Tank (OEM Part) | 1 | No |
| a-1.263 | Engine Trolley Wheel (OEM Part) | 1 | No |
| a-1.264 | Flywheel (OEM Part) | 1 | No |
| a-1.265 | Fly Wheel Fan (OEM Part) | 1 | No |
| a-1.266 | Fly Wheel Shield (OEM Part) | 1 | No |
| a-1.267 | Governor Shift Lever (OEM Part) | 1 | No |
| a-1.268 | Governor Garari (OEM Part) | 1 | No |
| a-1.269 | Head Valve (OEM Part) | 1 | No |
| a-1.270 | Head Guide (OEM Part) | 1 | No |
| a-1.271 | Head Valve Seal (OEM Part) | 1 | No |
| a-1.272 | Ignition Coil (OEM Part) | 1 | No |
| a-1.273 | Jain Kit Complete (OEM Part) | 1 | No |
| a-1.274 | KEY Switch (OEM Part) | 1 | No |
| a-1.275 | Kick Complete (OEM Part) | 1 | No |
| a-1.276 | Motor Bearing (OEM Part) | 1 | No |
| a-1.277 | Motor Housing (OEM Part) | 1 | No |
| a-1.278 | Oil Senser (OEM Part) | 1 | No |
| a-1.279 | Oil Gauge (OEM Part) | 1 | No |

| | | | |
|--|--|---|-----|
| a-1.280 | Oil Seal (OEM Part) | 1 | No |
| a-1.281 | Piston (OEM Part) | 1 | No |
| a-1.282 | Push Rod (OEM Part) | 1 | No |
| a-1.283 | Power Breaker (OEM Part) | 1 | No |
| a-1.284 | Power Socket (OEM Part) | 1 | No |
| a-1.285 | Petrol Cork (OEM Part) | 1 | No |
| a-1.286 | Ring Set (OEM Part) | 1 | No |
| a-1.287 | Rotor Fan (OEM Part) | 1 | No |
| a-1.288 | Roker Set (OEM Part) | 1 | No |
| a-1.289 | Spark Plug (OEM Part) | 1 | No |
| a-1.290 | Spark Plug Holder (OEM Part) | 1 | No |
| a-1.291 | Silencer Complete (OEM Part) | 1 | No |
| a-1.292 | Silencer Shield (OEM Part) | 1 | No |
| a-1.293 | Valve Spring (OEM Part) | 1 | No |
| a-1.294 | Weight Garari (OEM Part) | 1 | No |
| a-1.295 | Weight Garari Bearing (OEM Part) | 1 | No |
| a-1.296 | Liner (OEM Part) | 1 | No |
| a-1.297 | Self-Starter Repairing | 1 | Job |
| a-1.298 | Alternator Rooter Rewinding | 1 | Job |
| a-1.299 | Alternator Main Stator Rewinding | 1 | Job |
| a-1.300 | Battery Charging | 1 | Job |
| a-1.301 | Machining Job | 1 | Job |
| a-1.302 | Engine Overhauling Labour Charges | 1 | Job |
| a-1.303 | Oil Filter Replacement/ Service Labour | 1 | Job |
| a-1.304 | Emergency Complaint In Multan | 1 | Job |
| a-1.305 | Emergency Complain Out Of Multan | 1 | Job |
| | Sub Total - v | | |
| TOTAL – a = | | | |
| b- Provision of Generator Repair/ Maintenance Services with Parts (Diesel Generators 10-10.9 KVA) | | | |
| i- 10 KVA- AKSA APD12A | | | |
| b-1.1 | Injectors (OEM Part) | 1 | No |
| b-1.2 | Nozzles (OEM Part) | 1 | No |
| b-1.3 | Fuel Pump Router (OEM Part) | 1 | No |
| b-1.4 | Fuel Pump Plunger (OEM Part) | 1 | No |
| b-1.5 | Fuel Pump Pipes (OEM Part) | 1 | No |
| b-1.6 | Electrical Fuel Pump (OEM Part) | 1 | No |
| b-1.7 | Manual Fuel Pump (OEM Part) | 1 | No |
| b-1.8 | Oil Pump (OEM Part) | 1 | No |
| b-1.9 | Lifty Pump (OEM Part) | 1 | No |
| b-1.10 | Hand Lifty Pump (OEM Part) | 1 | No |
| b-1.11 | Fuel Filter Assembly (OEM Part) | 1 | No |

| | | | |
|--------|-------------------------------------|---|----|
| b-1.12 | Timing Plate (OEM Part) | 1 | No |
| b-1.13 | Timing Plate Jain (OEM Part) | 1 | No |
| b-1.14 | Water Pump (OEM Part) | 1 | No |
| b-1.15 | Water Pump Kit (OEM Part) | 1 | No |
| b-1.16 | Water Pump Jacket (OEM Part) | 1 | No |
| b-1.17 | Water Temp Sensor (OEM Part) | 1 | No |
| b-1.18 | Oil Sensor (OEM Part) | 1 | No |
| b-1.19 | Self-Starter Motor (OEM Part) | 1 | No |
| b-1.20 | Fuel Solenoid (OEM Part) | 1 | No |
| b-1.21 | Charging Dynamo (OEM Part) | 1 | No |
| b-1.22 | Tappet Cover (OEM Part) | 1 | No |
| b-1.23 | Fry Wheel Gear (OEM Part) | 1 | No |
| b-1.24 | Timing Oil Seal (OEM Part) | 1 | No |
| b-1.25 | Alternator Bearing (OEM Part) | 1 | No |
| b-1.26 | Diode Assembly Kit (OEM Part) | 1 | No |
| b-1.27 | Coupling Plate (OEM Part) | 1 | No |
| b-1.28 | Module DSE 704 (OEM Part) | 1 | No |
| b-1.29 | Module DSE 702 (OEM Part) | 1 | No |
| b-1.30 | Battery Lead (OEM Part) | 1 | No |
| b-1.31 | Battery Water (OEM Part) | 1 | No |
| b-1.32 | Battery Terminal (OEM Part) | 1 | No |
| b-1.33 | Battery Charger External (OEM Part) | 1 | No |
| b-1.34 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| b-1.35 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| b-1.36 | Heat Patti Clamp (OEM Part) | 1 | No |
| b-1.37 | Radiator New (OEM Part) | 1 | No |
| b-1.38 | Radiator Core (OEM Part) | 1 | No |
| b-1.39 | Radiator Descaling (OEM Part) | 1 | No |
| b-1.40 | House Pipe (OEM Part) | 1 | No |
| b-1.41 | House Pipe Clumps (OEM Part) | 1 | No |
| b-1.42 | Radiator Fan (OEM Part) | 1 | No |
| b-1.43 | Radiator Safety Guard (OEM Part) | 1 | No |
| b-1.44 | Fan Belt Pulley (OEM Part) | 1 | No |
| b-1.45 | Fan Belt (OEM Part) | 1 | No |
| b-1.46 | Coolant (OEM Part) | 1 | No |
| b-1.47 | Radiator Cap (OEM Part) | 1 | No |
| b-1.48 | Radiator Foundation Pad (OEM Part) | 1 | No |
| b-1.49 | Canopy Foundation Pad (OEM Part) | 1 | No |
| b-1.50 | Fuel Tank Cap (OEM Part) | 1 | No |
| b-1.51 | Oil Deep Stick (OEM Part) | 1 | No |
| b-1.52 | Canopy Minor Repairing (OEM Part) | 1 | No |
| b-1.53 | Canopy Door Lock (OEM Part) | 1 | No |
| b-1.54 | Main Head Rf (OEM Part) | 1 | No |

| | | | |
|--------|---|---|-----|
| b-1.55 | Main Block RF (OEM Part) | 1 | No |
| b-1.56 | Crank Shaft RF (OEM Part) | 1 | No |
| b-1.57 | Connecting Rod (OEM Part) | 1 | No |
| b-1.58 | Main Head New (OEM Part) | 1 | No |
| b-1.59 | Main Block New (OEM Part) | 1 | No |
| b-1.60 | Crank Shaft New (OEM Part) | 1 | No |
| b-1.61 | Connecting Rod New (OEM Part) | 1 | No |
| b-1.62 | Oil Pump (OEM Part) | 1 | No |
| b-1.63 | Fuel Pump (OEM Part) | 1 | No |
| b-1.64 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| b-1.65 | Oil Filter (OEM Part) | 1 | No |
| b-1.66 | Fuel Filter (OEM Part) | 1 | No |
| b-1.67 | Air Filter (OEM Part) | 1 | No |
| b-1.68 | Water Separator (OEM Part) | 1 | No |
| b-1.69 | Non return valve (OEM Part) | 1 | No |
| b-1.70 | UVT Relay Zahra/Schneider | 1 | No |
| b-1.71 | Relay 12V Finder | 1 | No |
| b-1.72 | Relay 220V Finder | 1 | No |
| b-1.73 | Timer 12V | 1 | No |
| b-1.74 | Timer 220V Finder | 1 | No |
| b-1.75 | Base | 1 | No |
| b-1.76 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| b-1.77 | Connector | 1 | No |
| b-1.78 | Thimbles | 1 | No |
| b-1.79 | Tie 6" | 1 | No |
| b-1.80 | Channel Patti | 1 | No |
| b-1.81 | Duct | 1 | No |
| b-1.82 | Hour Meter (OEM Part) | 1 | No |
| b-1.83 | Valve Inlet Set (OEM Part) | 1 | No |
| b-1.84 | Valve Exhaust Set (OEM Part) | 1 | No |
| b-1.85 | Insert Inlet Set (OEM Part) | 1 | No |
| b-1.86 | Insert Exhaust Set (OEM Part) | 1 | No |
| b-1.87 | Guide Inlet Set (OEM Part) | 1 | No |
| b-1.88 | Guide Exhaust Set (OEM Part) | 1 | No |
| b-1.89 | Top Kit Complete (OEM Part) | 1 | No |
| b-1.90 | Bottom Kit Complete (OEM Part) | 1 | No |
| b-1.91 | Piston (OEM Part) | 1 | No |
| b-1.92 | Ring Set (OEM Part) | 1 | No |
| b-1.93 | Main Bearing Set (OEM Part) | 1 | No |
| b-1.94 | Cylinder Liner (OEM Part) | 1 | No |

| | | | |
|---------|--|---|-----|
| b-1.95 | Began Bearing (OEM Part) | 1 | No |
| b-1.96 | Rear Oil Seal (OEM Part) | 1 | No |
| b-1.97 | Front Oil Seal (OEM Part) | 1 | No |
| b-1.98 | Oil Pump (OEM Part) | 1 | No |
| b-1.99 | Lifty Pump (OEM Part) | 1 | No |
| b-1.100 | Head Gas Kit (OEM Part) | 1 | No |
| b-1.101 | CR Bush (OEM Part) | 1 | No |
| b-1.102 | Thirst Washer (OEM Part) | 1 | No |
| b-1.103 | Liner "O" Ring (OEM Part) | 1 | No |
| b-1.104 | Electronic Tool (OEM Part) | 1 | No |
| b-1.105 | ECM Software (OEM Part) | 1 | No |
| b-1.106 | Governor Card (OEM Part) | 1 | No |
| b-1.107 | ACB Breaker UVT (OEM Part) | 1 | No |
| b-1.108 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| b-1.109 | ECM Card Repairing (OEM Part) | 1 | No |
| b-1.110 | Module DSE 4520 (OEM Part) | 1 | No |
| b-1.111 | AVR (OEM Part) | 1 | No |
| b-1.112 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.113 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.114 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.115 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.116 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.117 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.118 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.119 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.120 | Control cable 2.5mm 04 core (Pure Copper) | 1 | Rft |
| b-1.121 | Control cable 2.5mm 08 core (Pure Copper) | 1 | Rft |
| b-1.122 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| b-1.123 | Fuel Pump Calibration | 1 | Job |
| b-1.124 | Nozzles Testing | 1 | Job |
| b-1.125 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| b-1.126 | Water Body/Pump Repairing | 1 | Job |
| b-1.127 | Self-Starter Repairing | 1 | Job |

| | | | |
|-----------------------------------|--|---|-----|
| b-1.128 | Charging Dynamo Repairing | 1 | Job |
| b-1.129 | Turbo Charger Repair Kit | 1 | Job |
| b-1.130 | Alternator Rooter Rewinding | 1 | Job |
| b-1.131 | Alternator Main Stator Rewinding | 1 | Job |
| b-1.132 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| b-1.133 | Battery Charging | 1 | Job |
| b-1.134 | Machining Job | 1 | Job |
| b-1.135 | Head Machining Job | 1 | Job |
| b-1.136 | Engine Overhauling Labour Charges | 1 | Job |
| b-1.137 | Head Fitting Labour Charges | 1 | Job |
| b-1.138 | Oil Filter Replace/ Service Labour | 1 | Job |
| b-1.139 | Emergency Complaint In Multan | 1 | Job |
| b-1.140 | Emergency Complain Out Of Multan | 1 | Job |
| b-1.141 | Foundation Pad (OEM Part) | 1 | Job |
| b-1.142 | Engine Safty Module Repairing Charges | 1 | Job |
| b-1.143 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | 1 | Job |
| | Sub Total - i | | |
| ii- 10 KVA – Lister Petter | | | |
| b-1.144 | Injectors (OEM Part) | 1 | No |
| b-1.145 | Nozzles (OEM Part) | 1 | No |
| b-1.146 | Fuel Pump Router (OEM Part) | 1 | No |
| b-1.147 | Fuel Pump Plunger (OEM Part) | 1 | No |
| b-1.148 | Fuel Pump Pipes (OEM Part) | 1 | No |
| b-1.149 | Electrical Fuel Pump (OEM Part) | 1 | No |
| b-1.150 | Manual Fuel Pump (OEM Part) | 1 | No |
| b-1.151 | Oil Pump (OEM Part) | 1 | No |
| b-1.152 | Lifty Pump (OEM Part) | 1 | No |
| b-1.153 | Hand Lifty Pump (OEM Part) | 1 | No |
| b-1.154 | Fuel Filter Assembly (OEM Part) | 1 | No |
| b-1.155 | Timing Plate (OEM Part) | 1 | No |
| b-1.156 | Timing Plate Jain (OEM Part) | 1 | No |
| b-1.157 | Water Pump (OEM Part) | 1 | No |
| b-1.158 | Water Pump Kit (OEM Part) | 1 | No |
| b-1.159 | Water Pump Jacket (OEM Part) | 1 | No |
| b-1.160 | Water Temp Sensor (OEM Part) | 1 | No |
| b-1.161 | Oil Sensor (OEM Part) | 1 | No |
| b-1.162 | Self-Starter Motor (OEM Part) | 1 | No |
| b-1.163 | Fuel Solenoid (OEM Part) | 1 | No |
| b-1.164 | Charging Dynamo (OEM Part) | 1 | No |
| b-1.165 | Tappet Cover (OEM Part) | 1 | No |

| | | | |
|---------|-------------------------------------|---|----|
| b-1.166 | Fry Wheel Gear (OEM Part) | 1 | No |
| b-1.167 | Timing Oil Seal (OEM Part) | 1 | No |
| b-1.168 | Alternator Bearing (OEM Part) | 1 | No |
| b-1.169 | Diode Assembly Kit (OEM Part) | 1 | No |
| b-1.170 | Coupling Plate (OEM Part) | 1 | No |
| b-1.171 | Module DSE 704 (OEM Part) | 1 | No |
| b-1.172 | Module DSE 702 (OEM Part) | 1 | No |
| b-1.173 | Battery Lead (OEM Part) | 1 | No |
| b-1.174 | Battery Water (OEM Part) | 1 | No |
| b-1.175 | Battery Terminal (OEM Part) | 1 | No |
| b-1.176 | Battery Charger External (OEM Part) | 1 | No |
| b-1.177 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| b-1.178 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| b-1.179 | Heat Patti Clamp (OEM Part) | 1 | No |
| b-1.180 | Radiator New (OEM Part) | 1 | No |
| b-1.181 | Radiator Core (OEM Part) | 1 | No |
| b-1.182 | Radiator Descaling (OEM Part) | 1 | No |
| b-1.183 | House Pipe (OEM Part) | 1 | No |
| b-1.184 | House Pipe Clumps (OEM Part) | 1 | No |
| b-1.185 | Radiator Fan (OEM Part) | 1 | No |
| b-1.186 | Radiator Safety Guard (OEM Part) | 1 | No |
| b-1.187 | Fan Belt Pulley (OEM Part) | 1 | No |
| b-1.188 | Fan Belt (OEM Part) | 1 | No |
| b-1.189 | Coolant (OEM Part) | 1 | No |
| b-1.190 | Radiator Cap (OEM Part) | 1 | No |
| b-1.191 | Radiator Foundation Pad (OEM Part) | 1 | No |
| b-1.192 | Canopy Foundation Pad (OEM Part) | 1 | No |
| b-1.193 | Fuel Tank Cap (OEM Part) | 1 | No |
| b-1.194 | Oil Deep Stick (OEM Part) | 1 | No |
| b-1.195 | Canopy Minor Repairing (OEM Part) | 1 | No |
| b-1.196 | Canopy Door Lock (OEM Part) | 1 | No |
| b-1.197 | Main Head Rf (OEM Part) | 1 | No |
| b-1.198 | Main Block RF (OEM Part) | 1 | No |
| b-1.199 | Crank Shaft RF (OEM Part) | 1 | No |
| b-1.200 | Connecting Rod (OEM Part) | 1 | No |
| b-1.201 | Main Head New (OEM Part) | 1 | No |
| b-1.202 | Main Block New (OEM Part) | 1 | No |
| b-1.203 | Crank Shaft New (OEM Part) | 1 | No |
| b-1.204 | Connecting Rod New (OEM Part) | 1 | No |
| b-1.205 | Oil Pump (OEM Part) | 1 | No |
| b-1.206 | Fuel Pump (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| b-1.207 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| b-1.208 | Oil Filter (OEM Part) | 1 | No |
| b-1.209 | Fuel Filter (OEM Part) | 1 | No |
| b-1.210 | Air Filter (OEM Part) | 1 | No |
| b-1.211 | Water Separator (OEM Part) | 1 | No |
| b-1.212 | Non return valve (OEM Part) | 1 | No |
| b-1.213 | UVT Relay Zahra/Schneider | 1 | No |
| b-1.214 | Relay 12V Finder | 1 | No |
| b-1.215 | Relay 220V Finder | 1 | No |
| b-1.216 | Timer 12V | 1 | No |
| b-1.217 | Timer 220V Finder | 1 | No |
| b-1.218 | Base | 1 | No |
| b-1.219 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| b-1.220 | Connector | 1 | No |
| b-1.221 | Thimbles | 1 | No |
| b-1.222 | Tie 6" | 1 | No |
| b-1.223 | Channel Patti | 1 | No |
| b-1.224 | Duct | 1 | No |
| b-1.225 | Hour Meter (OEM Part) | 1 | No |
| b-1.226 | Valve Inlet Set (OEM Part) | 1 | No |
| b-1.227 | Valve Exhaust Set (OEM Part) | 1 | No |
| b-1.228 | Insert Inlet Set (OEM Part) | 1 | No |
| b-1.229 | Insert Exhaust Set (OEM Part) | 1 | No |
| b-1.230 | Guide Inlet Set (OEM Part) | 1 | No |
| b-1.231 | Guide Exhaust Set (OEM Part) | 1 | No |
| b-1.232 | Top Kit Complete (OEM Part) | 1 | No |
| b-1.233 | Bottom Kit Complete (OEM Part) | 1 | No |
| b-1.234 | Piston (OEM Part) | 1 | No |
| b-1.235 | Ring Set (OEM Part) | 1 | No |
| b-1.236 | Main Bearing Set (OEM Part) | 1 | No |
| b-1.237 | Cylinder Liner (OEM Part) | 1 | No |
| b-1.238 | Began Bearing (OEM Part) | 1 | No |
| b-1.239 | Rear Oil Seal (OEM Part) | 1 | No |
| b-1.240 | Front Oil Seal (OEM Part) | 1 | No |
| b-1.241 | Oil Pump (OEM Part) | 1 | No |
| b-1.242 | Lifty Pump (OEM Part) | 1 | No |
| b-1.243 | Head Gas Kit (OEM Part) | 1 | No |
| b-1.244 | CR Bush (OEM Part) | 1 | No |
| b-1.245 | Thirst Washer (OEM Part) | 1 | No |
| b-1.246 | Liner "O" Ring (OEM Part) | 1 | No |

| | | | |
|---------|--|---|-----|
| b-1.247 | Electronic Tool (OEM Part) | 1 | No |
| b-1.248 | ECM Software (OEM Part) | 1 | No |
| b-1.249 | Governor Card (OEM Part) | 1 | No |
| b-1.250 | ACB Breaker UVT (OEM Part) | 1 | No |
| b-1.251 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| b-1.252 | ECM Card Repairing (OEM Part) | 1 | No |
| b-1.253 | Module DSE 4520 (OEM Part) | 1 | No |
| b-1.254 | AVR (OEM Part) | 1 | No |
| b-1.255 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.256 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.257 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.258 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.259 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.260 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.261 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.262 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.263 | Control cable 2.5mm 04 core (Pure Copper) | 1 | Rft |
| b-1.264 | Control cable 2.5mm 08 core (Pure Copper) | 1 | Rft |
| b-1.265 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| b-1.266 | Fuel Pump Calibration | 1 | Job |
| b-1.267 | Nozzles Testing | 1 | Job |
| b-1.268 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| b-1.269 | Water Body/Pump Repairing | 1 | Job |
| b-1.270 | Self-Starter Repairing | 1 | Job |
| b-1.271 | Charging Dynamo Repairing | 1 | Job |
| b-1.272 | Turbo Charger Repair Kit | 1 | Job |
| b-1.273 | Alternator Rooter Rewinding | 1 | Job |
| b-1.274 | Alternator Main Stator Rewinding | 1 | Job |
| b-1.275 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| b-1.276 | Battery Charging | 1 | Job |
| b-1.277 | Machining Job | 1 | Job |
| b-1.278 | Head Machining Job | 1 | Job |
| b-1.279 | Engine Overhauling Labour Charges | 1 | Job |

| | | | |
|------------------------------|--|---|-----|
| b-1.280 | Head Fitting Labour Charges | 1 | Job |
| b-1.281 | Oil Filter Replace/ Service Labour | 1 | Job |
| b-1.282 | Emergency Complaint In Multan | 1 | Job |
| b-1.283 | Emergency Complain Out Of Multan | 1 | Job |
| b-1.284 | Foundation Pad (OEM Part) | 1 | Job |
| b-1.285 | Engine Saefty Module Repairing Charges | 1 | Job |
| b-1.286 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | 1 | Job |
| | Sub Total - ii | | |
| iii- 10.5 KVA Perkins | | | |
| b-1.287 | Injectors (OEM Part) | 1 | No |
| b-1.288 | Nozzles (OEM Part) | 1 | No |
| b-1.289 | Fuel Pump Router (OEM Part) | 1 | No |
| b-1.290 | Fuel Pump Plunger (OEM Part) | 1 | No |
| b-1.291 | Fuel Pump Pipes (OEM Part) | 1 | No |
| b-1.292 | Electrical Fuel Pump (OEM Part) | 1 | No |
| b-1.293 | Manual Fuel Pump (OEM Part) | 1 | No |
| b-1.294 | Oil Pump (OEM Part) | 1 | No |
| b-1.295 | Lifty Pump (OEM Part) | 1 | No |
| b-1.296 | Hand Lifty Pump (OEM Part) | 1 | No |
| b-1.297 | Fuel Filter Assembly (OEM Part) | 1 | No |
| b-1.298 | Timing Plate (OEM Part) | 1 | No |
| b-1.299 | Timing Plate Jain (OEM Part) | 1 | No |
| b-1.300 | Water Pump (OEM Part) | 1 | No |
| b-1.301 | Water Pump Kit (OEM Part) | 1 | No |
| b-1.302 | Water Pump Jacket (OEM Part) | 1 | No |
| b-1.303 | Water Temp Sensor (OEM Part) | 1 | No |
| b-1.304 | Oil Sensor (OEM Part) | 1 | No |
| b-1.305 | Self-Starter Motor (OEM Part) | 1 | No |
| b-1.306 | Fuel Solenoid (OEM Part) | 1 | No |
| b-1.307 | Charging Dynamo (OEM Part) | 1 | No |
| b-1.308 | Tappet Cover (OEM Part) | 1 | No |
| b-1.309 | Fry Wheel Gear (OEM Part) | 1 | No |
| b-1.310 | Timing Oil Seal (OEM Part) | 1 | No |
| b-1.311 | Alternator Bearing (OEM Part) | 1 | No |
| b-1.312 | Diode Assembly Kit (OEM Part) | 1 | No |
| b-1.313 | Coupling Plate (OEM Part) | 1 | No |
| b-1.314 | Module DSE 704 (OEM Part) | 1 | No |
| b-1.315 | Module DSE 702 (OEM Part) | 1 | No |
| b-1.316 | Battery Lead (OEM Part) | 1 | No |
| b-1.317 | Battery Water (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| b-1.318 | Battery Terminal (OEM Part) | 1 | No |
| b-1.319 | Battery Charger External (OEM Part) | 1 | No |
| b-1.320 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| b-1.321 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| b-1.322 | Heat Patti Clamp (OEM Part) | 1 | No |
| b-1.323 | Radiator New (OEM Part) | 1 | No |
| b-1.324 | Radiator Core (OEM Part) | 1 | No |
| b-1.325 | Radiator Descaling (OEM Part) | 1 | No |
| b-1.326 | House Pipe (OEM Part) | 1 | No |
| b-1.327 | House Pipe Clumps (OEM Part) | 1 | No |
| b-1.328 | Radiator Fan (OEM Part) | 1 | No |
| b-1.329 | Radiator Safety Guard (OEM Part) | 1 | No |
| b-1.330 | Fan Belt Pulley (OEM Part) | 1 | No |
| b-1.331 | Fan Belt (OEM Part) | 1 | No |
| b-1.332 | Coolant (OEM Part) | 1 | No |
| b-1.333 | Radiator Cap (OEM Part) | 1 | No |
| b-1.334 | Radiator Foundation Pad (OEM Part) | 1 | No |
| b-1.335 | Canopy Foundation Pad (OEM Part) | 1 | No |
| b-1.336 | Fuel Tank Cap (OEM Part) | 1 | No |
| b-1.337 | Oil Deep Stick (OEM Part) | 1 | No |
| b-1.338 | Canopy Minor Repairing (OEM Part) | 1 | No |
| b-1.339 | Canopy Door Lock (OEM Part) | 1 | No |
| b-1.340 | Main Head Rf (OEM Part) | 1 | No |
| b-1.341 | Main Block RF (OEM Part) | 1 | No |
| b-1.342 | Crank Shaft RF (OEM Part) | 1 | No |
| b-1.343 | Connecting Rod (OEM Part) | 1 | No |
| b-1.344 | Main Head New (OEM Part) | 1 | No |
| b-1.345 | Main Block New (OEM Part) | 1 | No |
| b-1.346 | Crank Shaft New (OEM Part) | 1 | No |
| b-1.347 | Connecting Rod New (OEM Part) | 1 | No |
| b-1.348 | Oil Pump (OEM Part) | 1 | No |
| b-1.349 | Fuel Pump (OEM Part) | 1 | No |
| b-1.350 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| b-1.351 | Oil Filter (OEM Part) | 1 | No |
| b-1.352 | Fuel Filter (OEM Part) | 1 | No |
| b-1.353 | Air Filter (OEM Part) | 1 | No |
| b-1.354 | Water Separator (OEM Part) | 1 | No |
| b-1.355 | Non return valve (OEM Part) | 1 | No |
| b-1.356 | UVT Relay Zahra/Schneider | 1 | No |
| b-1.357 | Relay 12V Finder | 1 | No |
| b-1.358 | Relay 220V Finder | 1 | No |

| | | | |
|---------|---|---|----|
| b-1.359 | Timer 12V | 1 | No |
| b-1.360 | Timer 220V Finder | 1 | No |
| b-1.361 | Base | 1 | No |
| b-1.362 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| b-1.363 | Connector | 1 | No |
| b-1.364 | Thimbles | 1 | No |
| b-1.365 | Tie 6" | 1 | No |
| b-1.366 | Channel Patti | 1 | No |
| b-1.367 | Duct | 1 | No |
| b-1.368 | Hour Meter (OEM Part) | 1 | No |
| b-1.369 | Valve Inlet Set (OEM Part) | 1 | No |
| b-1.370 | Valve Exhaust Set (OEM Part) | 1 | No |
| b-1.371 | Insert Inlet Set (OEM Part) | 1 | No |
| b-1.372 | Insert Exhaust Set (OEM Part) | 1 | No |
| b-1.373 | Guide Inlet Set (OEM Part) | 1 | No |
| b-1.374 | Guide Exhaust Set (OEM Part) | 1 | No |
| b-1.375 | Top Kit Complete (OEM Part) | 1 | No |
| b-1.376 | Bottom Kit Complete (OEM Part) | 1 | No |
| b-1.377 | Piston (OEM Part) | 1 | No |
| b-1.378 | Ring Set (OEM Part) | 1 | No |
| b-1.379 | Main Bearing Set (OEM Part) | 1 | No |
| b-1.380 | Cylinder Liner (OEM Part) | 1 | No |
| b-1.381 | Began Bearing (OEM Part) | 1 | No |
| b-1.382 | Rear Oil Seal (OEM Part) | 1 | No |
| b-1.383 | Front Oil Seal (OEM Part) | 1 | No |
| b-1.384 | Oil Pump (OEM Part) | 1 | No |
| b-1.385 | Lifty Pump (OEM Part) | 1 | No |
| b-1.386 | Head Gas Kit (OEM Part) | 1 | No |
| b-1.387 | CR Bush (OEM Part) | 1 | No |
| b-1.388 | Thirst Washer (OEM Part) | 1 | No |
| b-1.389 | Liner "O" Ring (OEM Part) | 1 | No |
| b-1.390 | Electronic Tool (OEM Part) | 1 | No |
| b-1.391 | ECM Software (OEM Part) | 1 | No |
| b-1.392 | Governor Card (OEM Part) | 1 | No |
| b-1.393 | ACB Breaker UVT (OEM Part) | 1 | No |
| b-1.394 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| b-1.395 | ECM Card Repairing (OEM Part) | 1 | No |
| b-1.396 | Module DSE 4520 (OEM Part) | 1 | No |
| b-1.397 | AVR (OEM Part) | 1 | No |
| b-1.398 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |

| | | | |
|---------|--|---|-----|
| b-1.399 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.400 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.401 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.402 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.403 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.404 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.405 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.406 | Control cable 2.5mm 04 core (Pure Copper) | 1 | Rft |
| b-1.407 | Control cable 2.5mm 08 core (Pure Copper) | 1 | Rft |
| b-1.408 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| b-1.409 | Fuel Pump Calibration | 1 | Job |
| b-1.410 | Nozzles Testing | 1 | Job |
| b-1.411 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| b-1.412 | Water Body/Pump Repairing | 1 | Job |
| b-1.413 | Self-Starter Repairing | 1 | Job |
| b-1.414 | Charging Dynamo Repairing | 1 | Job |
| b-1.415 | Turbo Charger Repair Kit | 1 | Job |
| b-1.416 | Alternator Rooter Rewinding | 1 | Job |
| b-1.417 | Alternator Main Stator Rewinding | 1 | Job |
| b-1.418 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| b-1.419 | Battery Charging | 1 | Job |
| b-1.420 | Machining Job | 1 | Job |
| b-1.421 | Head Machining Job | 1 | Job |
| b-1.422 | Engine Overhauling Labour Charges | 1 | Job |
| b-1.423 | Head Fitting Labour Charges | 1 | Job |
| b-1.424 | Oil Filter Replace/ Service Labour | 1 | Job |
| b-1.425 | Emergency Complaint In Multan | 1 | Job |
| b-1.426 | Emergency Complain Out Of Multan | 1 | Job |
| b-1.427 | Foundation Pad (OEM Part) | 1 | Job |
| b-1.428 | Engine Saefty Module Repairing Charges | 1 | Job |
| b-1.429 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | 1 | Job |
| | Sub Total - iii | | |

| | | | |
|---------|-------------------------------------|---|----|
| b-1.287 | Injectors (OEM Part) | 1 | No |
| b-1.288 | Nozzles (OEM Part) | 1 | No |
| b-1.289 | Fuel Pump Router (OEM Part) | 1 | No |
| b-1.290 | Fuel Pump Plunger (OEM Part) | 1 | No |
| b-1.291 | Fuel Pump Pipes (OEM Part) | 1 | No |
| b-1.292 | Electrical Fuel Pump (OEM Part) | 1 | No |
| b-1.293 | Manual Fuel Pump (OEM Part) | 1 | No |
| b-1.294 | Oil Pump (OEM Part) | 1 | No |
| b-1.295 | Lifty Pump (OEM Part) | 1 | No |
| b-1.296 | Hand Lifty Pump (OEM Part) | 1 | No |
| b-1.297 | Fuel Filter Assembly (OEM Part) | 1 | No |
| b-1.298 | Timing Plate (OEM Part) | 1 | No |
| b-1.299 | Timing Plate Jain (OEM Part) | 1 | No |
| b-1.300 | Water Pump (OEM Part) | 1 | No |
| b-1.301 | Water Pump Kit (OEM Part) | 1 | No |
| b-1.302 | Water Pump Jacket (OEM Part) | 1 | No |
| b-1.303 | Water Temp Sensor (OEM Part) | 1 | No |
| b-1.304 | Oil Sensor (OEM Part) | 1 | No |
| b-1.305 | Self-Starter Motor (OEM Part) | 1 | No |
| b-1.306 | Fuel Solenoid (OEM Part) | 1 | No |
| b-1.307 | Charging Dynamo (OEM Part) | 1 | No |
| b-1.308 | Tappet Cover (OEM Part) | 1 | No |
| b-1.309 | Fry Wheel Gear (OEM Part) | 1 | No |
| b-1.310 | Timing Oil Seal (OEM Part) | 1 | No |
| b-1.311 | Alternator Bearing (OEM Part) | 1 | No |
| b-1.312 | Diode Assembly Kit (OEM Part) | 1 | No |
| b-1.313 | Coupling Plate (OEM Part) | 1 | No |
| b-1.314 | Module DSE 704 (OEM Part) | 1 | No |
| b-1.315 | Module DSE 702 (OEM Part) | 1 | No |
| b-1.316 | Battery Lead (OEM Part) | 1 | No |
| b-1.317 | Battery Water (OEM Part) | 1 | No |
| b-1.318 | Battery Terminal (OEM Part) | 1 | No |
| b-1.319 | Battery Charger External (OEM Part) | 1 | No |
| b-1.320 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| b-1.321 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| b-1.322 | Heat Patti Clamp (OEM Part) | 1 | No |
| b-1.323 | Radiator New (OEM Part) | 1 | No |
| b-1.324 | Radiator Core (OEM Part) | 1 | No |
| b-1.325 | Radiator Descaling (OEM Part) | 1 | No |
| b-1.326 | House Pipe (OEM Part) | 1 | No |
| b-1.327 | House Pipe Clumps (OEM Part) | 1 | No |
| b-1.328 | Radiator Fan (OEM Part) | 1 | No |
| b-1.329 | Radiator Safety Guard (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| b-1.330 | Fan Belt Pulley (OEM Part) | 1 | No |
| b-1.331 | Fan Belt (OEM Part) | 1 | No |
| b-1.332 | Coolant (OEM Part) | 1 | No |
| b-1.333 | Radiator Cap (OEM Part) | 1 | No |
| b-1.334 | Radiator Foundation Pad (OEM Part) | 1 | No |
| b-1.335 | Canopy Foundation Pad (OEM Part) | 1 | No |
| b-1.336 | Fuel Tank Cap (OEM Part) | 1 | No |
| b-1.337 | Oil Deep Stick (OEM Part) | 1 | No |
| b-1.338 | Canopy Minor Repairing (OEM Part) | 1 | No |
| b-1.339 | Canopy Door Lock (OEM Part) | 1 | No |
| b-1.340 | Main Head Rf (OEM Part) | 1 | No |
| b-1.341 | Main Block RF (OEM Part) | 1 | No |
| b-1.342 | Crank Shaft RF (OEM Part) | 1 | No |
| b-1.343 | Connecting Rod (OEM Part) | 1 | No |
| b-1.344 | Main Head New (OEM Part) | 1 | No |
| b-1.345 | Main Block New (OEM Part) | 1 | No |
| b-1.346 | Crank Shaft New (OEM Part) | 1 | No |
| b-1.347 | Connecting Rod New (OEM Part) | 1 | No |
| b-1.348 | Oil Pump (OEM Part) | 1 | No |
| b-1.349 | Fuel Pump (OEM Part) | 1 | No |
| b-1.350 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| b-1.351 | Oil Filter (OEM Part) | 1 | No |
| b-1.352 | Fuel Filter (OEM Part) | 1 | No |
| b-1.353 | Air Filter (OEM Part) | 1 | No |
| b-1.354 | Water Separator (OEM Part) | 1 | No |
| b-1.355 | Non return valve (OEM Part) | 1 | No |
| b-1.356 | UVT Relay Zahra/Schneider | 1 | No |
| b-1.357 | Relay 12V Finder | 1 | No |
| b-1.358 | Relay 220V Finder | 1 | No |
| b-1.359 | Timer 12V | 1 | No |
| b-1.360 | Timer 220V Finder | 1 | No |
| b-1.361 | Base | 1 | No |
| b-1.362 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| b-1.363 | Connector | 1 | No |
| b-1.364 | Thimbles | 1 | No |
| b-1.365 | Tie 6" | 1 | No |
| b-1.366 | Channel Patti | 1 | No |
| b-1.367 | Duct | 1 | No |
| b-1.368 | Hour Meter (OEM Part) | 1 | No |
| b-1.369 | Valve Inlet Set (OEM Part) | 1 | No |
| b-1.370 | Valve Exhaust Set (OEM Part) | 1 | No |

| | | | |
|---------|--|---|-----|
| b-1.371 | Insert Inlet Set (OEM Part) | 1 | No |
| b-1.372 | Insert Exhaust Set (OEM Part) | 1 | No |
| b-1.373 | Guide Inlet Set (OEM Part) | 1 | No |
| b-1.374 | Guide Exhaust Set (OEM Part) | 1 | No |
| b-1.375 | Top Kit Complete (OEM Part) | 1 | No |
| b-1.376 | Bottom Kit Complete (OEM Part) | 1 | No |
| b-1.377 | Piston (OEM Part) | 1 | No |
| b-1.378 | Ring Set (OEM Part) | 1 | No |
| b-1.379 | Main Bearing Set (OEM Part) | 1 | No |
| b-1.380 | Cylinder Liner (OEM Part) | 1 | No |
| b-1.381 | Began Bearing (OEM Part) | 1 | No |
| b-1.382 | Rear Oil Seal (OEM Part) | 1 | No |
| b-1.383 | Front Oil Seal (OEM Part) | 1 | No |
| b-1.384 | Oil Pump (OEM Part) | 1 | No |
| b-1.385 | Lifty Pump (OEM Part) | 1 | No |
| b-1.386 | Head Gas Kit (OEM Part) | 1 | No |
| b-1.387 | CR Bush (OEM Part) | 1 | No |
| b-1.388 | Thirst Washer (OEM Part) | 1 | No |
| b-1.389 | Liner "O" Ring (OEM Part) | 1 | No |
| b-1.390 | Electronic Tool (OEM Part) | 1 | No |
| b-1.391 | ECM Software (OEM Part) | 1 | No |
| b-1.392 | Governor Card (OEM Part) | 1 | No |
| b-1.393 | ACB Breaker UVT (OEM Part) | 1 | No |
| b-1.394 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| b-1.395 | ECM Card Repairing (OEM Part) | 1 | No |
| b-1.396 | Module DSE 4520 (OEM Part) | 1 | No |
| b-1.397 | AVR (OEM Part) | 1 | No |
| b-1.398 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.399 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.400 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.401 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.402 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.403 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.404 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.405 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| b-1.406 | Control cable 2.5mm 04 core (Pure Copper) | 1 | Rft |
| b-1.407 | Control cable 2.5mm 08 core (Pure Copper) | 1 | Rft |

| | | | |
|--|--|---|-----|
| b-1.408 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| b-1.409 | Fuel Pump Calibration | 1 | Job |
| b-1.410 | Nozzles Testing | 1 | Job |
| b-1.411 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| b-1.412 | Water Body/Pump Repairing | 1 | Job |
| b-1.413 | Self-Starter Repairing | 1 | Job |
| b-1.414 | Charging Dynamo Repairing | 1 | Job |
| b-1.415 | Turbo Charger Repair Kit | 1 | Job |
| b-1.416 | Alternator Rooter Rewinding | 1 | Job |
| b-1.417 | Alternator Main Stator Rewinding | 1 | Job |
| b-1.418 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| b-1.419 | Battery Charging | 1 | Job |
| b-1.420 | Machining Job | 1 | Job |
| b-1.421 | Head Machining Job | 1 | Job |
| b-1.422 | Engine Overhauling Labour Charges | 1 | Job |
| b-1.423 | Head Fitting Labour Charges | 1 | Job |
| b-1.424 | Oil Filter Replace/ Service Labour | 1 | Job |
| b-1.425 | Emergency Complaint In Multan | 1 | Job |
| b-1.426 | Emergency Complain Out Of Multan | 1 | Job |
| b-1.427 | Foundation Pad (OEM Part) | 1 | Job |
| b-1.428 | Engine Saefty Module Repairing Charges | 1 | Job |
| b-1.429 | Generator & ATS Installation/Commissioning with cabling (OEM Part) | 1 | Job |
| | Sub Total - iv | | |
| Total – b = | | | |
| c - Provision of Generator Repair/ Maintenance Services with Parts (Diesel Generators 20 KVA) | | | |
| i- 20 KVA Millat MPG-20 | | | |
| c-1.1 | Injectors (OEM Part) | 1 | No |
| c-1.2 | Nozzles (OEM Part) | 1 | No |
| c-1.3 | Fuel Pump Router (OEM Part) | 1 | No |
| c-1.4 | Fuel Pump Plunger (OEM Part) | 1 | No |
| c-1.5 | Fuel Pump Pipes (OEM Part) | 1 | No |
| c-1.6 | Electrical Fuel Pump (OEM Part) | 1 | No |
| c-1.7 | Manual Fuel Pump (OEM Part) | 1 | No |
| c-1.8 | Oil Pump (OEM Part) | 1 | No |
| c-1.9 | Lifty Pump (OEM Part) | 1 | No |
| c-1.10 | Hand Lifty Pump (OEM Part) | 1 | No |
| c-1.11 | Fuel Filter Assembly (OEM Part) | 1 | No |
| c-1.12 | Timing Plate (OEM Part) | 1 | No |
| c-1.13 | Timing Plate Jain (OEM Part) | 1 | No |
| c-1.14 | Water Pump (OEM Part) | 1 | No |

| | | | |
|--------|-------------------------------------|---|----|
| c-1.15 | Water Pump Kit (OEM Part) | 1 | No |
| c-1.16 | Water Pump Jacket (OEM Part) | 1 | No |
| c-1.17 | Water Temp Sensor (OEM Part) | 1 | No |
| c-1.18 | Oil Sensor (OEM Part) | 1 | No |
| c-1.19 | Self Starter Motor (OEM Part) | 1 | No |
| c-1.20 | Fuel Solenoid (OEM Part) | 1 | No |
| c-1.21 | Charging Dynamo (OEM Part) | 1 | No |
| c-1.22 | Tappet Cover (OEM Part) | 1 | No |
| c-1.23 | Fry Wheel Gear (OEM Part) | 1 | No |
| c-1.24 | Timing Oil Seal (OEM Part) | 1 | No |
| c-1.25 | Alternator Bearing (OEM Part) | 1 | No |
| c-1.26 | Diode Assembly Kit (OEM Part) | 1 | No |
| c-1.27 | Coupling Plate (OEM Part) | 1 | No |
| c-1.28 | Module DSE 704 (OEM Part) | 1 | No |
| c-1.29 | Module DSE 702 (OEM Part) | 1 | No |
| c-1.30 | Battery Lead (OEM Part) | 1 | No |
| c-1.31 | Battery Water (OEM Part) | 1 | No |
| c-1.32 | Battery Terminal (OEM Part) | 1 | No |
| c-1.33 | Battery Charger External (OEM Part) | 1 | No |
| c-1.34 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| c-1.35 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| c-1.36 | Heat Patti Clamp (OEM Part) | 1 | No |
| c-1.37 | Radiator New (OEM Part) | 1 | No |
| c-1.38 | Radiator Core (OEM Part) | 1 | No |
| c-1.39 | Radiator Descaling (OEM Part) | 1 | No |
| c-1.40 | House Pipe (OEM Part) | 1 | No |
| c-1.41 | House Pipe Clumps (OEM Part) | 1 | No |
| c-1.42 | Radiator Fan (OEM Part) | 1 | No |
| c-1.43 | Radiator Safety Guard (OEM Part) | 1 | No |
| c-1.44 | Fan Belt Pulley (OEM Part) | 1 | No |
| c-1.45 | Fan Belt (OEM Part) | 1 | No |
| c-1.46 | Coolant (OEM Part) | 1 | No |
| c-1.47 | Radiator Cap (OEM Part) | 1 | No |
| c-1.48 | Fuel Tank Cap (OEM Part) | 1 | No |
| c-1.49 | Oil Deep Stick (OEM Part) | 1 | No |
| c-1.50 | Canopy Minor Repairing (OEM Part) | 1 | No |
| c-1.51 | Canopy Door Lock (OEM Part) | 1 | No |
| c-1.52 | Main Head Rf (OEM Part) | 1 | No |
| c-1.53 | Main Block RF (OEM Part) | 1 | No |
| c-1.54 | Crank Shaft RF (OEM Part) | 1 | No |
| c-1.55 | Connecting Rod (OEM Part) | 1 | No |
| c-1.56 | Main Head New (OEM Part) | 1 | No |
| c-1.57 | Main Block New (OEM Part) | 1 | No |

| | | | |
|--------|---|---|-----|
| c-1.58 | Crank Shaft New (OEM Part) | 1 | No |
| c-1.59 | Connecting Rod New (OEM Part) | 1 | No |
| c-1.60 | Oil Pump (OEM Part) | 1 | No |
| c-1.61 | Fuel Pump (OEM Part) | 1 | No |
| c-1.62 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| c-1.63 | Oil Filter (OEM Part) | 1 | No |
| c-1.64 | Fuel Filter (OEM Part) | 1 | No |
| c-1.65 | Air Filter (OEM Part) | 1 | No |
| c-1.66 | Water Separator (OEM Part) | 1 | No |
| c-1.67 | Non return valve (OEM Part) | 1 | No |
| c-1.68 | UVT Relay Zahra/Schneider | 1 | No |
| c-1.69 | Relay 12V Finder | 1 | No |
| c-1.70 | Relay 220V Finder | 1 | No |
| c-1.71 | Timer 12V | 1 | No |
| c-1.72 | Timer 220V Finder | 1 | No |
| c-1.73 | Base | 1 | No |
| c-1.74 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| c-1.75 | Connector | 1 | No |
| c-1.76 | Thimbles | 1 | No |
| c-1.77 | Tie 6" | 1 | No |
| c-1.78 | Channel Patti | 1 | No |
| c-1.79 | Duct | 1 | No |
| c-1.80 | Hour Meter (OEM Part) | 1 | No |
| c-1.81 | Valve Inlet Set (OEM Part) | 1 | No |
| c-1.82 | Valve Exhaust Set (OEM Part) | 1 | No |
| c-1.83 | Insert Inlet Set (OEM Part) | 1 | No |
| c-1.84 | Insert Exhaust Set (OEM Part) | 1 | No |
| c-1.85 | Guide Inlet Set (OEM Part) | 1 | No |
| c-1.86 | Guide Exhaust Set (OEM Part) | 1 | No |
| c-1.87 | Top Kit Complete (OEM Part) | 1 | No |
| c-1.88 | Bottom Kit Complete (OEM Part) | 1 | No |
| c-1.89 | Piston (OEM Part) | 1 | No |
| c-1.90 | Ring Set (OEM Part) | 1 | No |
| c-1.91 | Main Bearing Set (OEM Part) | 1 | No |
| c-1.92 | Cylinder Liner (OEM Part) | 1 | No |
| c-1.93 | Begent Bearing (OEM Part) | 1 | No |
| c-1.94 | Rear Oil Seal (OEM Part) | 1 | No |
| c-1.95 | Front Oil Seal (OEM Part) | 1 | No |
| c-1.96 | Oil Pump (OEM Part) | 1 | No |
| c-1.97 | Lifty Pump (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| c-1.98 | Head Gas Kit (OEM Part) | 1 | No |
| c-1.99 | CR Bush (OEM Part) | 1 | No |
| c-1.100 | Thirst Washer (OEM Part) | 1 | No |
| c-1.101 | Liner "O" Ring (OEM Part) | 1 | No |
| c-1.102 | Electronic Tool (OEM Part) | 1 | No |
| c-1.103 | ECM Software (OEM Part) | 1 | No |
| c-1.104 | Governor Card (OEM Part) | 1 | No |
| c-1.105 | ACB Breaker UVT (OEM Part) | 1 | No |
| c-1.106 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| c-1.107 | ECM Card Repairing (OEM Part) | 1 | No |
| c-1.108 | Module DSE 4520 (OEM Part) | 1 | No |
| c-1.109 | AVR (OEM Part) | 1 | No |
| c-1.110 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.111 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.112 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.113 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.114 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.115 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.116 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.117 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | 1 | No |
| c-1.118 | Control cable 2.5mm 04 core (Pure Copper) | 1 | No |
| c-1.119 | Control cable 2.5mm 08 core (Pure Copper) | 1 | No |
| c-1.120 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| c-1.121 | Fuel Pump Calibration | 1 | Job |
| c-1.122 | Nozzles Testing | 1 | Job |
| c-1.123 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| c-1.124 | Water Body/Pump Repairing | 1 | Job |
| c-1.125 | Self-Starter Repairing | 1 | Job |
| c-1.126 | Charging Dynamo Repairing | 1 | Job |
| c-1.127 | Turbo Charger Repair Kit | 1 | Job |
| c-1.128 | Alternator Rooter Rewinding | 1 | Job |
| c-1.129 | Alternator Main Stator Rewinding | 1 | Job |

| | | | |
|---------------------------|---|---|-----|
| c-1.130 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| c-1.131 | Battery Charging | 1 | Job |
| c-1.132 | Machining Job | 1 | Job |
| c-1.133 | Head Machining Job | 1 | Job |
| c-1.134 | Engine Overhauling Labour Charges | 1 | Job |
| c-1.135 | Head Fitting Labour Charges | 1 | Job |
| c-1.136 | Oil Filter Replace/ Service Labour | 1 | Job |
| c-1.137 | Emergency Complaint In Multan | 1 | Job |
| c-1.138 | Emergency Complain Out Of Multan | 1 | Job |
| c-1.139 | Foundation Pad | 1 | Job |
| c-1.140 | Engine Saefty Module Repairing Charges | 1 | Job |
| c-1.141 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - i | | |
| ii- 20 KVA Perkins | | | |
| c-1.142 | Injectors (OEM Part) | 1 | No |
| c-1.143 | Nozzles (OEM Part) | 1 | No |
| c-1.144 | Fuel Pump Router (OEM Part) | 1 | No |
| c-1.145 | Fuel Pump Plunger (OEM Part) | 1 | No |
| c-1.146 | Fuel Pump Pipes (OEM Part) | 1 | No |
| c-1.147 | Electrical Fuel Pump (OEM Part) | 1 | No |
| c-1.148 | Manual Fuel Pump (OEM Part) | 1 | No |
| c-1.149 | Oil Pump (OEM Part) | 1 | No |
| c-1.150 | Lifty Pump (OEM Part) | 1 | No |
| c-1.151 | Hand Lifty Pump (OEM Part) | 1 | No |
| c-1.152 | Fuel Filter Assembly (OEM Part) | 1 | No |
| c-1.153 | Timing Plate (OEM Part) | 1 | No |
| c-1.154 | Timing Plate Jain (OEM Part) | 1 | No |
| c-1.155 | Water Pump (OEM Part) | 1 | No |
| c-1.156 | Water Pump Kit (OEM Part) | 1 | No |
| c-1.157 | Water Pump Jacket (OEM Part) | 1 | No |
| c-1.158 | Water Temp Sensor (OEM Part) | 1 | No |
| c-1.159 | Oil Sensor (OEM Part) | 1 | No |
| c-1.160 | Self Starter Motor (OEM Part) | 1 | No |
| c-1.161 | Fuel Solenoid (OEM Part) | 1 | No |
| c-1.162 | Charging Dynamo (OEM Part) | 1 | No |
| c-1.163 | Tappet Cover (OEM Part) | 1 | No |
| c-1.164 | Fry Wheel Gear (OEM Part) | 1 | No |
| c-1.165 | Timing Oil Seal (OEM Part) | 1 | No |
| c-1.166 | Alternator Bearing (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| c-1.167 | Diode Assembly Kit (OEM Part) | 1 | No |
| c-1.168 | Coupling Plate (OEM Part) | 1 | No |
| c-1.169 | Module DSE 704 (OEM Part) | 1 | No |
| c-1.170 | Module DSE 702 (OEM Part) | 1 | No |
| c-1.171 | Battery Lead (OEM Part) | 1 | No |
| c-1.172 | Battery Water (OEM Part) | 1 | No |
| c-1.173 | Battery Terminal (OEM Part) | 1 | No |
| c-1.174 | Battery Charger External (OEM Part) | 1 | No |
| c-1.175 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| c-1.176 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| c-1.177 | Heat Patti Clamp (OEM Part) | 1 | No |
| c-1.178 | Radiator New (OEM Part) | 1 | No |
| c-1.179 | Radiator Core (OEM Part) | 1 | No |
| c-1.180 | Radiator Descaling (OEM Part) | 1 | No |
| c-1.181 | House Pipe (OEM Part) | 1 | No |
| c-1.182 | House Pipe Clumps (OEM Part) | 1 | No |
| c-1.183 | Radiator Fan (OEM Part) | 1 | No |
| c-1.184 | Radiator Safety Guard (OEM Part) | 1 | No |
| c-1.185 | Fan Belt Pulley (OEM Part) | 1 | No |
| c-1.186 | Fan Belt (OEM Part) | 1 | No |
| c-1.187 | Coolant (OEM Part) | 1 | No |
| c-1.188 | Radiator Cap (OEM Part) | 1 | No |
| c-1.189 | Fuel Tank Cap (OEM Part) | 1 | No |
| c-1.190 | Oil Deep Stick (OEM Part) | 1 | No |
| c-1.191 | Canopy Minor Repairing (OEM Part) | 1 | No |
| c-1.192 | Canopy Door Lock (OEM Part) | 1 | No |
| c-1.193 | Main Head Rf (OEM Part) | 1 | No |
| c-1.194 | Main Block RF (OEM Part) | 1 | No |
| c-1.195 | Crank Shaft RF (OEM Part) | 1 | No |
| c-1.196 | Connecting Rod (OEM Part) | 1 | No |
| c-1.197 | Main Head New (OEM Part) | 1 | No |
| c-1.198 | Main Block New (OEM Part) | 1 | No |
| c-1.199 | Crank Shaft New (OEM Part) | 1 | No |
| c-1.200 | Connecting Rod New (OEM Part) | 1 | No |
| c-1.201 | Oil Pump (OEM Part) | 1 | No |
| c-1.202 | Fuel Pump (OEM Part) | 1 | No |
| c-1.203 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| c-1.204 | Oil Filter (OEM Part) | 1 | No |
| c-1.205 | Fuel Filter (OEM Part) | 1 | No |

| | | | |
|---------|---|---|----|
| c-1.206 | Air Filter (OEM Part) | 1 | No |
| c-1.207 | Water Separator (OEM Part) | 1 | No |
| c-1.208 | Non return valve (OEM Part) | 1 | No |
| c-1.209 | UVT Relay Zahra/Schneider | 1 | No |
| c-1.210 | Relay 12V Finder | 1 | No |
| c-1.211 | Relay 220V Finder | 1 | No |
| c-1.212 | Timer 12V | 1 | No |
| c-1.213 | Timer 220V Finder | 1 | No |
| c-1.214 | Base | 1 | No |
| c-1.215 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| c-1.216 | Connector | 1 | No |
| c-1.217 | Thimbles | 1 | No |
| c-1.218 | Tie 6" | 1 | No |
| c-1.219 | Channel Patti | 1 | No |
| c-1.220 | Duct | 1 | No |
| c-1.221 | Hour Meter (OEM Part) | 1 | No |
| c-1.222 | Valve Inlet Set (OEM Part) | 1 | No |
| c-1.223 | Valve Exhaust Set (OEM Part) | 1 | No |
| c-1.224 | Insert Inlet Set (OEM Part) | 1 | No |
| c-1.225 | Insert Exhaust Set (OEM Part) | 1 | No |
| c-1.226 | Guide Inlet Set (OEM Part) | 1 | No |
| c-1.227 | Guide Exhaust Set (OEM Part) | 1 | No |
| c-1.228 | Top Kit Complete (OEM Part) | 1 | No |
| c-1.229 | Bottom Kit Complete (OEM Part) | 1 | No |
| c-1.230 | Piston (OEM Part) | 1 | No |
| c-1.231 | Ring Set (OEM Part) | 1 | No |
| c-1.232 | Main Bearing Set (OEM Part) | 1 | No |
| c-1.233 | Cylinder Liner (OEM Part) | 1 | No |
| c-1.234 | Began Bearing (OEM Part) | 1 | No |
| c-1.235 | Rear Oil Seal (OEM Part) | 1 | No |
| c-1.236 | Front Oil Seal (OEM Part) | 1 | No |
| c-1.237 | Oil Pump (OEM Part) | 1 | No |
| c-1.238 | Lifty Pump (OEM Part) | 1 | No |
| c-1.239 | Head Gas Kit (OEM Part) | 1 | No |
| c-1.240 | CR Bush (OEM Part) | 1 | No |
| c-1.241 | Thirst Washer (OEM Part) | 1 | No |
| c-1.242 | Liner "O" Ring (OEM Part) | 1 | No |
| c-1.243 | Electronic Tool (OEM Part) | 1 | No |
| c-1.244 | ECM Software (OEM Part) | 1 | No |
| c-1.245 | Governor Card (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| c-1.246 | ACB Breaker UVT (OEM Part) | 1 | No |
| c-1.247 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| c-1.248 | ECM Card Repairing (OEM Part) | 1 | No |
| c-1.249 | Module DSE 4520 (OEM Part) | 1 | No |
| c-1.250 | AVR (OEM Part) | 1 | No |
| c-1.251 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.252 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.253 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.254 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.255 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.256 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.257 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.258 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| c-1.259 | Control cable 2.5mm 04 core (Pure Copper) | 1 | Rft |
| c-1.260 | Control cable 2.5mm 08 core (Pure Copper) | 1 | Rft |
| c-1.261 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| c-1.262 | Fuel Pump Calibration | 1 | Job |
| c-1.263 | Nozzles Testing | 1 | Job |
| c-1.264 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| c-1.265 | Water Body/Pump Repairing | 1 | Job |
| c-1.266 | Self-Starter Repairing | 1 | Job |
| c-1.267 | Charging Dynamo Repairing | 1 | Job |
| c-1.268 | Turbo Charger Repair Kit | 1 | Job |
| c-1.269 | Alternator Rooter Rewinding | 1 | Job |
| c-1.270 | Alternator Main Stator Rewinding | 1 | Job |
| c-1.271 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| c-1.272 | Battery Charging | 1 | Job |
| c-1.273 | Machining Job | 1 | Job |
| c-1.274 | Head Machining Job | 1 | Job |
| c-1.275 | Engine Overhauling Labour Charges | 1 | Job |
| c-1.276 | Head Fitting Labour Charges | 1 | Job |

| | | | |
|---------|--|---|-----|
| c-1.277 | Oil Filter Replace/ Service Labour | 1 | Job |
| c-1.278 | Emergency Complaint In Multan | 1 | Job |
| c-1.279 | Emergency Complain Out Of Multan | 1 | Job |
| c-1.280 | Foundation Pad | 1 | Job |
| c-1.281 | Engine Saefty Module Repairing Charges | 1 | Job |
| c-1.282 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - ii | | |

Total – c =

d - Provision of Generator Repair/ Maintenance Services with Parts. (Diesel Generators 25 KVA)

i- 25 KVA Millat MPG-25

| | | | |
|--------|---------------------------------|---|----|
| d-1.1 | Injectors (OEM Part) | 1 | No |
| d-1.2 | Nozzles (OEM Part) | 1 | No |
| d-1.3 | Fuel Pump Router (OEM Part) | 1 | No |
| d-1.4 | Fuel Pump Plunger (OEM Part) | 1 | No |
| d-1.5 | Fuel Pump Pipes (OEM Part) | 1 | No |
| d-1.6 | Electrical Fuel Pump (OEM Part) | 1 | No |
| d-1.7 | Manual Fuel Pump (OEM Part) | 1 | No |
| d-1.8 | Oil Pump (OEM Part) | 1 | No |
| d-1.9 | Lifty Pump (OEM Part) | 1 | No |
| d-1.10 | Hand Lifty Pump (OEM Part) | 1 | No |
| d-1.11 | Fuel Filter Assembly (OEM Part) | 1 | No |
| d-1.12 | Timing Plate (OEM Part) | 1 | No |
| d-1.13 | Timing Plate Jain (OEM Part) | 1 | No |
| d-1.14 | Water Pump (OEM Part) | 1 | No |
| d-1.15 | Water Pump Kit (OEM Part) | 1 | No |
| d-1.16 | Water Pump Jacket (OEM Part) | 1 | No |
| d-1.17 | Water Temp Sensor (OEM Part) | 1 | No |
| d-1.18 | Oil Sensor (OEM Part) | 1 | No |
| d-1.19 | Self Starter Motor (OEM Part) | 1 | No |
| d-1.20 | Fuel Solenoid (OEM Part) | 1 | No |
| d-1.21 | Charging Dynamo (OEM Part) | 1 | No |
| d-1.22 | Tappet Cover (OEM Part) | 1 | No |
| d-1.23 | Fry Wheel Gear (OEM Part) | 1 | No |
| d-1.24 | Timing Oil Seal (OEM Part) | 1 | No |
| d-1.25 | Alternator Bearing (OEM Part) | 1 | No |
| d-1.26 | Diode Assembly Kit (OEM Part) | 1 | No |
| d-1.27 | Coupling Plate (OEM Part) | 1 | No |
| d-1.28 | Module DSE 704 (OEM Part) | 1 | No |

| | | | |
|--------|---|---|-----|
| d-1.29 | Module DSE 702 (OEM Part) | 1 | No |
| d-1.30 | Battery Lead (OEM Part) | 1 | No |
| d-1.31 | Battery Water (OEM Part) | 1 | No |
| d-1.32 | Battery Terminal (OEM Part) | 1 | No |
| d-1.33 | Battery Charger External (OEM Part) | 1 | No |
| d-1.34 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| d-1.35 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| d-1.36 | Heat Patti Clamp (OEM Part) | 1 | No |
| d-1.37 | Radiator New (OEM Part) | 1 | No |
| d-1.38 | Radiator Core (OEM Part) | 1 | No |
| d-1.39 | Radiator Descaling (OEM Part) | 1 | No |
| d-1.40 | House Pipe (OEM Part) | 1 | No |
| d-1.41 | House Pipe Clumps (OEM Part) | 1 | No |
| d-1.42 | Radiator Fan (OEM Part) | 1 | No |
| d-1.43 | Radiator Safety Guard (OEM Part) | 1 | No |
| d-1.44 | Fan Belt Pulley (OEM Part) | 1 | No |
| d-1.45 | Fan Belt (OEM Part) | 1 | No |
| d-1.46 | Coolant (OEM Part) | 1 | No |
| d-1.47 | Radiator Cap (OEM Part) | 1 | No |
| d-1.48 | Fuel Tank Cap (OEM Part) | 1 | No |
| d-1.49 | Oil Deep Stick (OEM Part) | 1 | No |
| d-1.50 | Canopy Minor Repairing (OEM Part) | 1 | No |
| d-1.51 | Canopy Door Lock (OEM Part) | 1 | No |
| d-1.52 | Main Head Rf (OEM Part) | 1 | No |
| d-1.53 | Main Block RF (OEM Part) | 1 | No |
| d-1.54 | Crank Shaft RF (OEM Part) | 1 | No |
| d-1.55 | Connecting Rod (OEM Part) | 1 | No |
| d-1.56 | Main Head New (OEM Part) | 1 | No |
| d-1.57 | Main Block New (OEM Part) | 1 | No |
| d-1.58 | Crank Shaft New (OEM Part) | 1 | No |
| d-1.59 | Connecting Rod New (OEM Part) | 1 | No |
| d-1.60 | Oil Pump (OEM Part) | 1 | No |
| d-1.61 | Fuel Pump (OEM Part) | 1 | No |
| d-1.62 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| d-1.63 | Oil Filter (OEM Part) | 1 | No |
| d-1.64 | Fuel Filter (OEM Part) | 1 | No |
| d-1.65 | Air Filter (OEM Part) | 1 | No |
| d-1.66 | Water Separator (OEM Part) | 1 | No |
| d-1.67 | Non return valve (OEM Part) | 1 | No |
| d-1.68 | UVT Relay Zahra/Schneider | 1 | No |
| d-1.69 | Relay 12V Finder | 1 | No |

| | | | |
|---------|---|---|----|
| d-1.70 | Relay 220V Finder | 1 | No |
| d-1.71 | Timer 12V | 1 | No |
| d-1.72 | Timer 220V Finder | 1 | No |
| d-1.73 | Base | 1 | No |
| d-1.74 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| d-1.75 | Connector | 1 | No |
| d-1.76 | Thimbles | 1 | No |
| d-1.77 | Tie 6" | 1 | No |
| d-1.78 | Channel Patti | 1 | No |
| d-1.79 | Duct | 1 | No |
| d-1.80 | Hour Meter (OEM Part) | 1 | No |
| d-1.81 | Valve Inlet Set (OEM Part) | 1 | No |
| d-1.82 | Valve Exhaust Set (OEM Part) | 1 | No |
| d-1.83 | Insert Inlet Set (OEM Part) | 1 | No |
| d-1.84 | Insert Exhaust Set (OEM Part) | 1 | No |
| d-1.85 | Guide Inlet Set (OEM Part) | 1 | No |
| d-1.86 | Guide Exhaust Set (OEM Part) | 1 | No |
| d-1.87 | Top Kit Complete (OEM Part) | 1 | No |
| d-1.88 | Bottom Kit Complete (OEM Part) | 1 | No |
| d-1.89 | Piston (OEM Part) | 1 | No |
| d-1.90 | Ring Set (OEM Part) | 1 | No |
| d-1.91 | Main Bearing Set (OEM Part) | 1 | No |
| d-1.92 | Cylinder Liner (OEM Part) | 1 | No |
| d-1.93 | Began Bearing (OEM Part) | 1 | No |
| d-1.94 | Rear Oil Seal (OEM Part) | 1 | No |
| d-1.95 | Front Oil Seal (OEM Part) | 1 | No |
| d-1.96 | Oil Pump (OEM Part) | 1 | No |
| d-1.97 | Lifty Pump (OEM Part) | 1 | No |
| d-1.98 | Head Gas Kit (OEM Part) | 1 | No |
| d-1.99 | CR Bush (OEM Part) | 1 | No |
| d-1.100 | Thirst Washer (OEM Part) | 1 | No |
| d-1.101 | Liner "O" Ring (OEM Part) | 1 | No |
| d-1.102 | Electronic Tool (OEM Part) | 1 | No |
| d-1.103 | ECM Software (OEM Part) | 1 | No |
| d-1.104 | Governor Card (OEM Part) | 1 | No |
| d-1.105 | ACB Breaker UVT (OEM Part) | 1 | No |
| d-1.106 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| d-1.107 | ECM Card Repairing (OEM Part) | 1 | No |
| d-1.108 | Safty Module (OEM Part) | 1 | No |
| d-1.109 | AVR (OEM Part) | 1 | No |
| d-1.110 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |

| | | | |
|---------------------------|---|---|-----|
| d-1.111 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.112 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.113 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.114 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.115 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.116 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.117 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | 1 | No |
| d-1.118 | Control cable 2.5mm 04 core (Pure Copper) | 1 | No |
| d-1.119 | Control cable 2.5mm 08 core (Pure Copper) | 1 | No |
| d-1.120 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| d-1.121 | Fuel Pump Calibration | 1 | Job |
| d-1.122 | Nozzles Testing | 1 | Job |
| d-1.123 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| d-1.124 | Water Body/Pump Repairing | 1 | Job |
| d-1.125 | Self-Starter Repairing | 1 | Job |
| d-1.126 | Charging Dynamo Repairing | 1 | Job |
| d-1.127 | Turbo Charger Repair Kit | 1 | Job |
| d-1.128 | Alternator Rooter Rewinding | 1 | Job |
| d-1.129 | Alternator Main Stator Rewinding | 1 | Job |
| d-1.130 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| d-1.131 | Battery Charging | 1 | Job |
| d-1.132 | Machining Job | 1 | Job |
| d-1.133 | Head Machining Job | 1 | Job |
| d-1.134 | Engine Overhauling Labour Charges | 1 | Job |
| d-1.135 | Head Fitting Labour Charges | 1 | Job |
| d-1.136 | Oil Filter Replace/ Service Labour | 1 | Job |
| d-1.137 | Emergency Complaint In Multan | 1 | Job |
| d-1.138 | Emergency Complain Out Of Multan | 1 | Job |
| d-1.139 | Foundation Pad | 1 | Job |
| d-1.140 | Engine Saefty Module Repairing Charges | 1 | Job |
| d-1.141 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - i | | |
| ii- 25 KVA Perkins | | | |
| d-1.142 | Injectors (OEM Part) | 1 | No |
| d-1.143 | Nozzles (OEM Part) | 1 | No |

| | | | |
|---------|-------------------------------------|---|----|
| d-1.144 | Fuel Pump Router (OEM Part) | 1 | No |
| d-1.145 | Fuel Pump Plunger (OEM Part) | 1 | No |
| d-1.146 | Fuel Pump Pipes (OEM Part) | 1 | No |
| d-1.147 | Electrical Fuel Pump (OEM Part) | 1 | No |
| d-1.148 | Manual Fuel Pump (OEM Part) | 1 | No |
| d-1.149 | Oil Pump (OEM Part) | 1 | No |
| d-1.150 | Lifty Pump (OEM Part) | 1 | No |
| d-1.151 | Hand Lifty Pump (OEM Part) | 1 | No |
| d-1.152 | Fuel Filter Assembly (OEM Part) | 1 | No |
| d-1.153 | Timing Plate (OEM Part) | 1 | No |
| d-1.154 | Timing Plate Jain (OEM Part) | 1 | No |
| d-1.155 | Water Pump (OEM Part) | 1 | No |
| d-1.156 | Water Pump Kit (OEM Part) | 1 | No |
| d-1.157 | Water Pump Jacket (OEM Part) | 1 | No |
| d-1.158 | Water Temp Sensor (OEM Part) | 1 | No |
| d-1.159 | Oil Sensor (OEM Part) | 1 | No |
| d-1.160 | Self Starter Motor (OEM Part) | 1 | No |
| d-1.161 | Fuel Solenoid (OEM Part) | 1 | No |
| d-1.162 | Charging Dynamo (OEM Part) | 1 | No |
| d-1.163 | Tappet Cover (OEM Part) | 1 | No |
| d-1.164 | Fry Wheel Gear (OEM Part) | 1 | No |
| d-1.165 | Timing Oil Seal (OEM Part) | 1 | No |
| d-1.166 | Alternator Bearing (OEM Part) | 1 | No |
| d-1.167 | Diode Assembly Kit (OEM Part) | 1 | No |
| d-1.168 | Coupling Plate (OEM Part) | 1 | No |
| d-1.169 | Module DSE 704 (OEM Part) | 1 | No |
| d-1.170 | Module DSE 702 (OEM Part) | 1 | No |
| d-1.171 | Battery Lead (OEM Part) | 1 | No |
| d-1.172 | Battery Water (OEM Part) | 1 | No |
| d-1.173 | Battery Terminal (OEM Part) | 1 | No |
| d-1.174 | Battery Charger External (OEM Part) | 1 | No |
| d-1.175 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| d-1.176 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| d-1.177 | Heat Patti Clamp (OEM Part) | 1 | No |
| d-1.178 | Radiator New (OEM Part) | 1 | No |
| d-1.179 | Radiator Core (OEM Part) | 1 | No |
| d-1.180 | Radiator Descaling (OEM Part) | 1 | No |
| d-1.181 | House Pipe (OEM Part) | 1 | No |
| d-1.182 | House Pipe Clumps (OEM Part) | 1 | No |
| d-1.183 | Radiator Fan (OEM Part) | 1 | No |
| d-1.184 | Radiator Safety Guard (OEM Part) | 1 | No |
| d-1.185 | Fan Belt Pulley (OEM Part) | 1 | No |
| d-1.186 | Fan Belt (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| d-1.187 | Coolant (OEM Part) | 1 | No |
| d-1.188 | Radiator Cap (OEM Part) | 1 | No |
| d-1.189 | Fuel Tank Cap (OEM Part) | 1 | No |
| d-1.190 | Oil Deep Stick (OEM Part) | 1 | No |
| d-1.191 | Canopy Minor Repairing (OEM Part) | 1 | No |
| d-1.192 | Canopy Door Lock (OEM Part) | 1 | No |
| d-1.193 | Main Head Rf (OEM Part) | 1 | No |
| d-1.194 | Main Block RF (OEM Part) | 1 | No |
| d-1.195 | Crank Shaft RF (OEM Part) | 1 | No |
| d-1.196 | Connecting Rod (OEM Part) | 1 | No |
| d-1.197 | Main Head New (OEM Part) | 1 | No |
| d-1.198 | Main Block New (OEM Part) | 1 | No |
| d-1.199 | Crank Shaft New (OEM Part) | 1 | No |
| d-1.200 | Connecting Rod New (OEM Part) | 1 | No |
| d-1.201 | Oil Pump (OEM Part) | 1 | No |
| d-1.202 | Fuel Pump (OEM Part) | 1 | No |
| d-1.203 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| d-1.204 | Oil Filter (OEM Part) | 1 | No |
| d-1.205 | Fuel Filter (OEM Part) | 1 | No |
| d-1.206 | Air Filter (OEM Part) | 1 | No |
| d-1.207 | Water Separator (OEM Part) | 1 | No |
| d-1.208 | Non return valve (OEM Part) | 1 | No |
| d-1.209 | UVT Relay Zahra/Schneider | 1 | No |
| d-1.210 | Relay 12V Finder | 1 | No |
| d-1.211 | Relay 220V Finder | 1 | No |
| d-1.212 | Timer 12V | 1 | No |
| d-1.213 | Timer 220V Finder | 1 | No |
| d-1.214 | Base | 1 | No |
| d-1.215 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| d-1.216 | Connector | 1 | No |
| d-1.217 | Thimbles | 1 | No |
| d-1.218 | Tie 6" | 1 | No |
| d-1.219 | Channel Patti | 1 | No |
| d-1.220 | Duct | 1 | No |
| d-1.221 | Hour Meter (OEM Part) | 1 | No |
| d-1.222 | Valve Inlet Set (OEM Part) | 1 | No |
| d-1.223 | Valve Exhaust Set (OEM Part) | 1 | No |
| d-1.224 | Insert Inlet Set (OEM Part) | 1 | No |
| d-1.225 | Insert Exhaust Set (OEM Part) | 1 | No |
| d-1.226 | Guide Inlet Set (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| d-1.227 | Guide Exhaust Set (OEM Part) | 1 | No |
| d-1.228 | Top Kit Complete (OEM Part) | 1 | No |
| d-1.229 | Bottom Kit Complete (OEM Part) | 1 | No |
| d-1.230 | Piston (OEM Part) | 1 | No |
| d-1.231 | Ring Set (OEM Part) | 1 | No |
| d-1.232 | Main Bearing Set (OEM Part) | 1 | No |
| d-1.233 | Cylinder Liner (OEM Part) | 1 | No |
| d-1.234 | Begent Bearing (OEM Part) | 1 | No |
| d-1.235 | Rear Oil Seal (OEM Part) | 1 | No |
| d-1.236 | Front Oil Seal (OEM Part) | 1 | No |
| d-1.237 | Oil Pump (OEM Part) | 1 | No |
| d-1.238 | Lifty Pump (OEM Part) | 1 | No |
| d-1.239 | Head Gas Kit (OEM Part) | 1 | No |
| d-1.240 | CR Bush (OEM Part) | 1 | No |
| d-1.241 | Thirst Washer (OEM Part) | 1 | No |
| d-1.242 | Liner "O" Ring (OEM Part) | 1 | No |
| d-1.243 | Electronic Tool (OEM Part) | 1 | No |
| d-1.244 | ECM Software (OEM Part) | 1 | No |
| d-1.245 | Governor Card (OEM Part) | 1 | No |
| d-1.246 | ACB Breaker UVT (OEM Part) | 1 | No |
| d-1.247 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| d-1.248 | ECM Card Repairing (OEM Part) | 1 | No |
| d-1.249 | Safty Module (OEM Part) | 1 | No |
| d-1.250 | AVR (OEM Part) | 1 | No |
| d-1.251 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.252 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.253 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.254 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.255 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.256 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.257 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.258 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| d-1.259 | Control cable 2.5mm 04 core (Pure Copper) | 1 | Rft |
| d-1.260 | Control cable 2.5mm 08 core (Pure Copper) | 1 | Rft |

| | | | |
|---|---|---|-----|
| d-1.261 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| d-1.262 | Fuel Pump Calibration | 1 | Job |
| d-1.263 | Nozzles Testing | 1 | Job |
| d-1.264 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| d-1.265 | Water Body/Pump Repairing | 1 | Job |
| d-1.266 | Self-Starter Repairing | 1 | Job |
| d-1.267 | Charging Dynamo Repairing | 1 | Job |
| d-1.268 | Turbo Charger Repair Kit | 1 | Job |
| d-1.269 | Alternator Rooter Rewinding | 1 | Job |
| d-1.270 | Alternator Main Stator Rewinding | 1 | Job |
| d-1.271 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| d-1.272 | Battery Charging | 1 | Job |
| d-1.273 | Machining Job | 1 | Job |
| d-1.274 | Head Machining Job | 1 | Job |
| d-1.275 | Engine Overhauling Labour Charges | 1 | Job |
| d-1.276 | Head Fitting Labour Charges | 1 | Job |
| d-1.277 | Oil Filter Replace/ Service Labour | 1 | Job |
| d-1.278 | Emergency Complaint In Multan | 1 | Job |
| d-1.279 | Emergency Complain Out Of Multan | 1 | Job |
| d-1.280 | Foundation Pad | 1 | Job |
| d-1.281 | Engine Saefty Module Repairing Charges | 1 | Job |
| d-1.282 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - ii | | |
| Total – d = | | | |
| e - Provision of Generator Repair/ Maintenance Services with Parts. (Diesel Generators 45 - 200 KVA) | | | |
| i- 45 KVA John Deer SDMO | | | |
| e-1.1 | Injectors (OEM Part) | 1 | No |
| e-1.2 | Nozzles (OEM Part) | 1 | No |
| e-1.3 | Fuel Pump Router (OEM Part) | 1 | No |
| e-1.4 | Fuel Pump Plunger (OEM Part) | 1 | No |
| e-1.5 | Fuel Pump Pipes (OEM Part) | 1 | No |
| e-1.6 | Electrical Fuel Pump (OEM Part) | 1 | No |
| e-1.7 | Manual Fuel Pump (OEM Part) | 1 | No |
| e-1.8 | Oil Pump (OEM Part) | 1 | No |
| e-1.9 | Lifty Pump (OEM Part) | 1 | No |
| e-1.10 | Hand Lifty Pump (OEM Part) | 1 | No |
| e-1.11 | Fuel Filter Assembly (OEM Part) | 1 | No |

| | | | |
|--------|-------------------------------------|---|----|
| e-1.12 | Timing Plate (OEM Part) | 1 | No |
| e-1.13 | Timing Plate Jain (OEM Part) | 1 | No |
| e-1.14 | Water Pump (OEM Part) | 1 | No |
| e-1.15 | Water Pump Kit (OEM Part) | 1 | No |
| e-1.16 | Water Pump Jacket (OEM Part) | 1 | No |
| e-1.17 | Water Temp Sensor (OEM Part) | 1 | No |
| e-1.18 | Oil Sensor (OEM Part) | 1 | No |
| e-1.19 | Self Starter Motor (OEM Part) | 1 | No |
| e-1.20 | Fuel Solenoid (OEM Part) | 1 | No |
| e-1.21 | Charging Dynamo (OEM Part) | 1 | No |
| e-1.22 | Tappet Cover (OEM Part) | 1 | No |
| e-1.23 | Fry Wheel Gear (OEM Part) | 1 | No |
| e-1.24 | Timing Oil Seal (OEM Part) | 1 | No |
| e-1.25 | Alternator Bearing (OEM Part) | 1 | No |
| e-1.26 | Diode Assembly Kit (OEM Part) | 1 | No |
| e-1.27 | Coupling Plate (OEM Part) | 1 | No |
| e-1.28 | Module DSE 704 (OEM Part) | 1 | No |
| e-1.29 | Module DSE 702 (OEM Part) | 1 | No |
| e-1.30 | Battery Lead (OEM Part) | 1 | No |
| e-1.31 | Battery Water (OEM Part) | 1 | No |
| e-1.32 | Battery Terminal (OEM Part) | 1 | No |
| e-1.33 | Battery Charger External (OEM Part) | 1 | No |
| e-1.34 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| e-1.35 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| e-1.36 | Heat Patti Clamp (OEM Part) | 1 | No |
| e-1.37 | Radiator New (OEM Part) | 1 | No |
| e-1.38 | Radiator Core (OEM Part) | 1 | No |
| e-1.39 | Radiator Descaling (OEM Part) | 1 | No |
| e-1.40 | House Pipe (OEM Part) | 1 | No |
| e-1.41 | House Pipe Clumps (OEM Part) | 1 | No |
| e-1.42 | Radiator Fan (OEM Part) | 1 | No |
| e-1.43 | Radiator Safety Guard (OEM Part) | 1 | No |
| e-1.44 | Fan Belt Pulley (OEM Part) | 1 | No |
| e-1.45 | Fan Belt (OEM Part) | 1 | No |
| e-1.46 | Coolant (OEM Part) | 1 | No |
| e-1.47 | Radiator Cap (OEM Part) | 1 | No |
| e-1.48 | Fuel Tank Cap (OEM Part) | 1 | No |
| e-1.49 | Oil Deep Stick (OEM Part) | 1 | No |
| e-1.50 | Canopy Minor Repairing (OEM Part) | 1 | No |
| e-1.51 | Canopy Door Lock (OEM Part) | 1 | No |
| e-1.52 | Main Head Rf (OEM Part) | 1 | No |
| e-1.53 | Main Block RF (OEM Part) | 1 | No |
| e-1.54 | Crank Shaft RF (OEM Part) | 1 | No |

| | | | |
|--------|--|---|-----|
| e-1.55 | Connecting Rod (OEM Part) | 1 | No |
| e-1.56 | Main Head New (OEM Part) | 1 | No |
| e-1.57 | Main Block New (OEM Part) | 1 | No |
| e-1.58 | Crank Shaft New (OEM Part) | 1 | No |
| e-1.59 | Connecting Rod New (OEM Part) | 1 | No |
| e-1.60 | Oil Pump (OEM Part) | 1 | No |
| e-1.61 | Fuel Pump (OEM Part) | 1 | No |
| e-1.62 | Engine Oil (15 W 40 Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| e-1.63 | Oil Filter (OEM Part) | 1 | No |
| e-1.64 | Fuel Filter (OEM Part) | 1 | No |
| e-1.65 | Air Filter (OEM Part) | 1 | No |
| e-1.66 | Water Separator (OEM Part) | 1 | No |
| e-1.67 | Non return valve (OEM Part) | 1 | No |
| e-1.68 | UVT Relay Zahra/Schneider | 1 | No |
| e-1.69 | Relay 12V Finder | 1 | No |
| e-1.70 | Relay 220V Finder | 1 | No |
| e-1.71 | Timer 12V | 1 | No |
| e-1.72 | Timer 220V Finder | 1 | No |
| e-1.73 | Base | 1 | No |
| e-1.74 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| e-1.75 | Connector | 1 | No |
| e-1.76 | Thimbles | 1 | No |
| e-1.77 | Tie 6" | 1 | No |
| e-1.78 | Channel Patti | 1 | No |
| e-1.79 | Duct | 1 | No |
| e-1.80 | Hour Meter (OEM Part) | 1 | No |
| e-1.81 | Valve Inlet Set (OEM Part) | 1 | No |
| e-1.82 | Valve Exhaust Set (OEM Part) | 1 | No |
| e-1.83 | Insert Inlet Set (OEM Part) | 1 | No |
| e-1.84 | Insert Exhaust Set (OEM Part) | 1 | No |
| e-1.85 | Guide Inlet Set (OEM Part) | 1 | No |
| e-1.86 | Guide Exhaust Set (OEM Part) | 1 | No |
| e-1.87 | Top Kit Complete (OEM Part) | 1 | No |
| e-1.88 | Bottom Kit Complete (OEM Part) | 1 | No |
| e-1.89 | Piston (OEM Part) | 1 | No |
| e-1.90 | Ring Set (OEM Part) | 1 | No |
| e-1.91 | Main Bearing Set (OEM Part) | 1 | No |
| e-1.92 | Cylinder Liner (OEM Part) | 1 | No |
| e-1.93 | Began Bearing (OEM Part) | 1 | No |
| e-1.94 | Rear Oil Seal (OEM Part) | 1 | No |
| e-1.95 | Front Oil Seal (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| e-1.96 | Oil Pump (OEM Part) | 1 | No |
| e-1.97 | Lifty Pump (OEM Part) | 1 | No |
| e-1.98 | Head Gas Kit (OEM Part) | 1 | No |
| e-1.99 | CR Bush (OEM Part) | 1 | No |
| e-1.100 | Thirst Washer (OEM Part) | 1 | No |
| e-1.101 | Liner "O" Ring (OEM Part) | 1 | No |
| e-1.102 | Electronic Tool (OEM Part) | 1 | No |
| e-1.103 | ECM Software (OEM Part) | 1 | No |
| e-1.104 | Governor Card (OEM Part) | 1 | No |
| e-1.105 | ACB Breaker UVT (OEM Part) | 1 | No |
| e-1.106 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| e-1.107 | ECM Card Repairing (OEM Part) | 1 | No |
| e-1.108 | Safy Module (OEM Part) | 1 | No |
| e-1.109 | AVR (OEM Part) | 1 | No |
| e-1.110 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.111 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.112 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.113 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.114 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.115 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.116 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.117 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | 1 | No |
| e-1.118 | Control cable 2.5mm 04 core (Pure Copper) | 1 | No |
| e-1.119 | Control cable 2.5mm 08 core (Pure Copper) | 1 | No |
| e-1.120 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| e-1.121 | Fuel Pump Calibration | 1 | Job |
| e-1.122 | Nozzles Testing | 1 | Job |
| e-1.123 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| e-1.124 | Water Body/Pump Repairing | 1 | Job |
| e-1.125 | Self-Starter Repairing | 1 | Job |
| e-1.126 | Charging Dynamo Repairing | 1 | Job |
| e-1.127 | Turbo Charger Repair Kit | 1 | Job |
| e-1.128 | Alternator Rooter Rewinding | 1 | Job |
| e-1.129 | Alternator Main Stator Rewinding | 1 | Job |

| | | | |
|---------------------------|---|---|-----|
| e-1.130 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| e-1.131 | Battery Charging | 1 | Job |
| e-1.132 | Machining Job | 1 | Job |
| e-1.133 | Head Machining Job | 1 | Job |
| e-1.134 | Engine Overhauling Labour Charges | 1 | Job |
| e-1.135 | Head Fitting Labour Charges | 1 | Job |
| e-1.136 | Oil Filter Replace/ Service Labour | 1 | Job |
| e-1.137 | Emergency Complaint In Multan | 1 | Job |
| e-1.138 | Emergency Complain Out Of Multan | 1 | Job |
| e-1.139 | Foundation Pad | 1 | Job |
| e-1.140 | Engine Saefy Module Repairing Charges | 1 | Job |
| e-1.141 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - i | | |
| ii- 60 KVA Perkins | | | |
| e-1.142 | Injectors (OEM Part) | 1 | No |
| e-1.143 | Nozzles (OEM Part) | 1 | No |
| e-1.144 | Fuel Pump Router (OEM Part) | 1 | No |
| e-1.145 | Fuel Pump Plunger (OEM Part) | 1 | No |
| e-1.146 | Fuel Pump Pipes (OEM Part) | 1 | No |
| e-1.147 | Electrical Fuel Pump (OEM Part) | 1 | No |
| e-1.148 | Manual Fuel Pump (OEM Part) | 1 | No |
| e-1.149 | Oil Pump (OEM Part) | 1 | No |
| e-1.150 | Lifty Pump (OEM Part) | 1 | No |
| e-1.151 | Hand Lifty Pump (OEM Part) | 1 | No |
| e-1.152 | Fuel Filter Assembly (OEM Part) | 1 | No |
| e-1.153 | Timing Plate (OEM Part) | 1 | No |
| e-1.154 | Timing Plate Jain (OEM Part) | 1 | No |
| e-1.155 | Water Pump (OEM Part) | 1 | No |
| e-1.156 | Water Pump Kit (OEM Part) | 1 | No |
| e-1.157 | Water Pump Jacket (OEM Part) | 1 | No |
| e-1.158 | Water Temp Sensor (OEM Part) | 1 | No |
| e-1.159 | Oil Sensor (OEM Part) | 1 | No |
| e-1.160 | Self Starter Motor (OEM Part) | 1 | No |
| e-1.161 | Fuel Solenoid (OEM Part) | 1 | No |
| e-1.162 | Charging Dynamo (OEM Part) | 1 | No |
| e-1.163 | Tappet Cover (OEM Part) | 1 | No |
| e-1.164 | Fry Wheel Gear (OEM Part) | 1 | No |
| e-1.165 | Timing Oil Seal (OEM Part) | 1 | No |
| e-1.166 | Alternator Bearing (OEM Part) | 1 | No |
| e-1.167 | Diode Assembly Kit (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| e-1.168 | Coupling Plate (OEM Part) | 1 | No |
| e-1.169 | Module DSE 704 (OEM Part) | 1 | No |
| e-1.170 | Module DSE 702 (OEM Part) | 1 | No |
| e-1.171 | Battery Lead (OEM Part) | 1 | No |
| e-1.172 | Battery Water (OEM Part) | 1 | No |
| e-1.173 | Battery Terminal (OEM Part) | 1 | No |
| e-1.174 | Battery Charger External (OEM Part) | 1 | No |
| e-1.175 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| e-1.176 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| e-1.177 | Heat Patti Clamp (OEM Part) | 1 | No |
| e-1.178 | Radiator New (OEM Part) | 1 | No |
| e-1.179 | Radiator Core (OEM Part) | 1 | No |
| e-1.180 | Radiator Descaling (OEM Part) | 1 | No |
| e-1.181 | House Pipe (OEM Part) | 1 | No |
| e-1.182 | House Pipe Clumps (OEM Part) | 1 | No |
| e-1.183 | Radiator Fan (OEM Part) | 1 | No |
| e-1.184 | Radiator Safety Guard (OEM Part) | 1 | No |
| e-1.185 | Fan Belt Pulley (OEM Part) | 1 | No |
| e-1.186 | Fan Belt (OEM Part) | 1 | No |
| e-1.187 | Coolant (OEM Part) | 1 | No |
| e-1.188 | Radiator Cap (OEM Part) | 1 | No |
| e-1.189 | Fuel Tank Cap (OEM Part) | 1 | No |
| e-1.190 | Oil Deep Stick (OEM Part) | 1 | No |
| e-1.191 | Canopy Minor Repairing (OEM Part) | 1 | No |
| e-1.192 | Canopy Door Lock (OEM Part) | 1 | No |
| e-1.193 | Main Head Rf (OEM Part) | 1 | No |
| e-1.194 | Main Block RF (OEM Part) | 1 | No |
| e-1.195 | Crank Shaft RF (OEM Part) | 1 | No |
| e-1.196 | Connecting Rod (OEM Part) | 1 | No |
| e-1.197 | Main Head New (OEM Part) | 1 | No |
| e-1.198 | Main Block New (OEM Part) | 1 | No |
| e-1.159 | Crank Shaft New (OEM Part) | 1 | No |
| e-1.160 | Connecting Rod New (OEM Part) | 1 | No |
| e-1.161 | Oil Pump (OEM Part) | 1 | No |
| e-1.162 | Fuel Pump (OEM Part) | 1 | No |
| e-1.163 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| e-1.164 | Oil Filter (OEM Part) | 1 | No |
| e-1.165 | Fuel Filter (OEM Part) | 1 | No |
| e-1.166 | Air Filter (OEM Part) | 1 | No |
| e-1.167 | Water Separator (OEM Part) | 1 | No |
| e-1.168 | Non return valve (OEM Part) | 1 | No |

| | | | |
|---------|---|---|----|
| e-1.169 | UVT Relay Zahra/Schneider | 1 | No |
| e-1.170 | Relay 12V Finder | 1 | No |
| e-1.171 | Relay 220V Finder | 1 | No |
| e-1.172 | Timer 12V | 1 | No |
| e-1.173 | Timer 220V Finder | 1 | No |
| e-1.174 | Base | 1 | No |
| e-1.175 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| e-1.176 | Connector | 1 | No |
| e-1.177 | Thimbles | 1 | No |
| e-1.178 | Tie 6" | 1 | No |
| e-1.179 | Channel Patti | 1 | No |
| e-1.180 | Duct | 1 | No |
| e-1.181 | Hour Meter (OEM Part) | 1 | No |
| e-1.182 | Valve Inlet Set (OEM Part) | 1 | No |
| e-1.183 | Valve Exhaust Set (OEM Part) | 1 | No |
| e-1.184 | Insert Inlet Set (OEM Part) | 1 | No |
| e-1.185 | Insert Exhaust Set (OEM Part) | 1 | No |
| e-1.186 | Guide Inlet Set (OEM Part) | 1 | No |
| e-1.187 | Guide Exhaust Set (OEM Part) | 1 | No |
| e-1.188 | Top Kit Complete (OEM Part) | 1 | No |
| e-1.189 | Bottom Kit Complete (OEM Part) | 1 | No |
| e-1.190 | Piston (OEM Part) | 1 | No |
| e-1.191 | Ring Set (OEM Part) | 1 | No |
| e-1.192 | Main Bearing Set (OEM Part) | 1 | No |
| e-1.193 | Cylinder Liner (OEM Part) | 1 | No |
| e-1.194 | Began Bearing (OEM Part) | 1 | No |
| e-1.195 | Rear Oil Seal (OEM Part) | 1 | No |
| e-1.196 | Front Oil Seal (OEM Part) | 1 | No |
| e-1.197 | Oil Pump (OEM Part) | 1 | No |
| e-1.198 | Lifty Pump (OEM Part) | 1 | No |
| e-1.199 | Head Gas Kit (OEM Part) | 1 | No |
| e-1.200 | CR Bush (OEM Part) | 1 | No |
| e-1.201 | Thirst Washer (OEM Part) | 1 | No |
| e-1.202 | Liner "O" Ring (OEM Part) | 1 | No |
| e-1.203 | Electronic Tool (OEM Part) | 1 | No |
| e-1.204 | ECM Software (OEM Part) | 1 | No |
| e-1.205 | Governor Card (OEM Part) | 1 | No |
| e-1.206 | ACB Breaker UVT (OEM Part) | 1 | No |
| e-1.207 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| e-1.208 | ECM Card Repairing (OEM Part) | 1 | No |
| e-1.209 | Safty Module (OEM Part) | 1 | No |
| e-1.210 | AVR (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| e-1.211 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.212 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.213 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.214 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.215 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.216 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.217 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.218 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | 1 | No |
| e-1.219 | Control cable 2.5mm 04 core (Pure Copper) | 1 | No |
| e-1.220 | Control cable 2.5mm 08 core (Pure Copper) | 1 | No |
| e-1.221 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| e-1.222 | Fuel Pump Calibration | 1 | Job |
| e-1.223 | Nozzles Testing | 1 | Job |
| e-1.224 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| e-1.225 | Water Body/Pump Repairing | 1 | Job |
| e-1.226 | Self-Starter Repairing | 1 | Job |
| e-1.227 | Charging Dynamo Repairing | 1 | Job |
| e-1.228 | Turbo Charger Repair Kit | 1 | Job |
| e-1.229 | Alternator Rooter Rewinding | 1 | Job |
| e-1.230 | Alternator Main Stator Rewinding | 1 | Job |
| e-1.231 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| e-1.232 | Battery Charging | 1 | Job |
| e-1.233 | Machining Job | 1 | Job |
| e-1.234 | Head Machining Job | 1 | Job |
| e-1.235 | Engine Overhauling Labour Charges | 1 | Job |
| e-1.236 | Head Fitting Labour Charges | 1 | Job |
| e-1.237 | Oil Filter Replace/ Service Labour | 1 | Job |
| e-1.238 | Emergency Complaint In Multan | 1 | Job |
| e-1.239 | Emergency Complain Out Of Multan | 1 | Job |
| e-1.240 | Foundation Pad | 1 | Job |
| e-1.241 | Engine Saefty Module Repairing Charges | 1 | Job |

| | | | |
|------------------------------------|---|---|-----|
| e-1.242 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - ii | | |
| iii- 130 KVA John Deer SDMO | | | |
| e-1.243 | Injectors (OEM Part) | 1 | No |
| e-1.244 | Nozzles (OEM Part) | 1 | No |
| e-1.245 | Fuel Pump Router (OEM Part) | 1 | No |
| e-1.246 | Fuel Pump Plunger (OEM Part) | 1 | No |
| e-1.247 | Fuel Pump Pipes (OEM Part) | 1 | No |
| e-1.248 | Electrical Fuel Pump (OEM Part) | 1 | No |
| e-1.249 | Manual Fuel Pump (OEM Part) | 1 | No |
| e-1.250 | Oil Pump (OEM Part) | 1 | No |
| e-1.251 | Lifty Pump (OEM Part) | 1 | No |
| e-1.252 | Hand Lifty Pump (OEM Part) | 1 | No |
| e-1.253 | Fuel Filter Assembly (OEM Part) | 1 | No |
| e-1.254 | Timing Plate (OEM Part) | 1 | No |
| e-1.255 | Timing Plate Jain (OEM Part) | 1 | No |
| e-1.256 | Water Pump (OEM Part) | 1 | No |
| e-1.257 | Water Pump Kit (OEM Part) | 1 | No |
| e-1.258 | Water Pump Jacket (OEM Part) | 1 | No |
| e-1.259 | Water Temp Sensor (OEM Part) | 1 | No |
| e-1.260 | Oil Sensor (OEM Part) | 1 | No |
| e-1.261 | Self Starter Motor (OEM Part) | 1 | No |
| e-1.262 | Fuel Solenoid (OEM Part) | 1 | No |
| e-1.263 | Charging Dynamo (OEM Part) | 1 | No |
| e-1.264 | Tappet Cover (OEM Part) | 1 | No |
| e-1.265 | Fry Wheel Gear (OEM Part) | 1 | No |
| e-1.266 | Timing Oil Seal (OEM Part) | 1 | No |
| e-1.267 | Alternator Bearing (OEM Part) | 1 | No |
| e-1.268 | Diode Assembly Kit (OEM Part) | 1 | No |
| e-1.269 | Coupling Plate (OEM Part) | 1 | No |
| e-1.270 | Module DSE 704 (OEM Part) | 1 | No |
| e-1.271 | Module DSE 702 (OEM Part) | 1 | No |
| e-1.272 | Battery Lead (OEM Part) | 1 | No |
| e-1.273 | Battery Water (OEM Part) | 1 | No |
| e-1.274 | Battery Terminal (OEM Part) | 1 | No |
| e-1.275 | Battery Charger External (OEM Part) | 1 | No |
| e-1.276 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| e-1.277 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| e-1.278 | Heat Patti Clamp (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| e-1.279 | Radiator New (OEM Part) | 1 | No |
| e-1.280 | Radiator Core (OEM Part) | 1 | No |
| e-1.281 | Radiator Descaling (OEM Part) | 1 | No |
| e-1.282 | House Pipe (OEM Part) | 1 | No |
| e-1.283 | House Pipe Clumps (OEM Part) | 1 | No |
| e-1.284 | Radiator Fan (OEM Part) | 1 | No |
| e-1.285 | Radiator Safety Guard (OEM Part) | 1 | No |
| e-1.286 | Fan Belt Pulley (OEM Part) | 1 | No |
| e-1.287 | Fan Belt (OEM Part) | 1 | No |
| e-1.288 | Coolant (OEM Part) | 1 | No |
| e-1.289 | Radiator Cap (OEM Part) | 1 | No |
| e-1.290 | Fuel Tank Cap (OEM Part) | 1 | No |
| e-1.291 | Oil Deep Stick (OEM Part) | 1 | No |
| e-1.292 | Canopy Minor Repairing (OEM Part) | 1 | No |
| e-1.293 | Canopy Door Lock (OEM Part) | 1 | No |
| e-1.294 | Main Head Rf (OEM Part) | 1 | No |
| e-1.295 | Main Block RF (OEM Part) | 1 | No |
| e-1.296 | Crank Shaft RF (OEM Part) | 1 | No |
| e-1.297 | Connecting Rod (OEM Part) | 1 | No |
| e-1.298 | Main Head New (OEM Part) | 1 | No |
| e-1.299 | Main Block New (OEM Part) | 1 | No |
| e-1.300 | Crank Shaft New (OEM Part) | 1 | No |
| e-1.301 | Connecting Rod New (OEM Part) | 1 | No |
| e-1.302 | Oil Pump (OEM Part) | 1 | No |
| e-1.303 | Fuel Pump (OEM Part) | 1 | No |
| e-1.304 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| e-1.305 | Oil Filter (OEM Part) | 1 | No |
| e-1.306 | Fuel Filter (OEM Part) | 1 | No |
| e-1.307 | Air Filter (OEM Part) | 1 | No |
| e-1.308 | Water Separator (OEM Part) | 1 | No |
| e-1.309 | Non return valve (OEM Part) | 1 | No |
| e-1.310 | UVT Relay Zahra/Schneider | 1 | No |
| e-1.311 | Relay 12V Finder | 1 | No |
| e-1.312 | Relay 220V Finder | 1 | No |
| e-1.313 | Timer 12V | 1 | No |
| e-1.314 | Timer 220V Finder | 1 | No |
| e-1.315 | Base | 1 | No |
| e-1.316 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| e-1.317 | Connector | 1 | No |

| | | | |
|---------|---|---|----|
| e-1.318 | Thimbles | 1 | No |
| e-1.319 | Tie 6" | 1 | No |
| e-1.320 | Channel Patti | 1 | No |
| e-1.321 | Duct | 1 | No |
| e-1.322 | Hour Meter (OEM Part) | 1 | No |
| e-1.323 | Valve Inlet Set (OEM Part) | 1 | No |
| e-1.324 | Valve Exhaust Set (OEM Part) | 1 | No |
| e-1.325 | Insert Inlet Set (OEM Part) | 1 | No |
| e-1.326 | Insert Exhaust Set (OEM Part) | 1 | No |
| e-1.327 | Guide Inlet Set (OEM Part) | 1 | No |
| e-1.328 | Guide Exhaust Set (OEM Part) | 1 | No |
| e-1.329 | Top Kit Complete (OEM Part) | 1 | No |
| e-1.330 | Bottom Kit Complete (OEM Part) | 1 | No |
| e-1.331 | Piston (OEM Part) | 1 | No |
| e-1.332 | Ring Set (OEM Part) | 1 | No |
| e-1.333 | Main Bearing Set (OEM Part) | 1 | No |
| e-1.334 | Cylinder Liner (OEM Part) | 1 | No |
| e-1.335 | Began Bearing (OEM Part) | 1 | No |
| e-1.336 | Rear Oil Seal (OEM Part) | 1 | No |
| e-1.337 | Front Oil Seal (OEM Part) | 1 | No |
| e-1.338 | Oil Pump (OEM Part) | 1 | No |
| e-1.339 | Lifty Pump (OEM Part) | 1 | No |
| e-1.340 | Head Gas Kit (OEM Part) | 1 | No |
| e-1.341 | CR Bush (OEM Part) | 1 | No |
| e-1.342 | Thirst Washer (OEM Part) | 1 | No |
| e-1.343 | Liner "O" Ring (OEM Part) | 1 | No |
| e-1.344 | Electronic Tool (OEM Part) | 1 | No |
| e-1.345 | ECM Software (OEM Part) | 1 | No |
| e-1.346 | Governor Card (OEM Part) | 1 | No |
| e-1.347 | ACB Breaker UVT (OEM Part) | 1 | No |
| e-1.348 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| e-1.349 | ECM Card Repairing (OEM Part) | 1 | No |
| e-1.350 | Safty Module (OEM Part) | 1 | No |
| e-1.351 | AVR (OEM Part) | 1 | No |
| e-1.352 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.353 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.354 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |

| | | | |
|---------|--|---|-----|
| e-1.355 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.356 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.357 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.358 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.359 | Magnetic Contactor 100 A 04 pole (Schnider, Terasaki or Equivalent) | 1 | No |
| e-1.360 | Control cable 2.5mm 04 core (Pure Copper) | 1 | No |
| e-1.361 | Control cable 2.5mm 08 core (Pure Copper) | 1 | No |
| e-1.362 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| e-1.363 | Fuel Pump Calibration | 1 | Job |
| e-1.364 | Nozzles Testing | 1 | Job |
| e-1.365 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| e-1.366 | Water Body/Pump Repairing | 1 | Job |
| e-1.367 | Self-Starter Repairing | 1 | Job |
| e-1.368 | Charging Dynamo Repairing | 1 | Job |
| e-1.369 | Turbo Charger Repair Kit | 1 | Job |
| e-1.370 | Alternator Rooter Rewinding | 1 | Job |
| e-1.371 | Alternator Main Stator Rewinding | 1 | Job |
| e-1.372 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| e-1.373 | Battery Charging | 1 | Job |
| e-1.374 | Machining Job | 1 | Job |
| e-1.375 | Head Machining Job | 1 | Job |
| e-1.376 | Engine Overhauling Labour Charges | 1 | Job |
| e-1.377 | Head Fitting Labour Charges | 1 | Job |
| e-1.378 | Oil Filter Replace/ Service Labour | 1 | Job |
| e-1.379 | Emergency Complaint In Multan | 1 | Job |
| e-1.380 | Emergency Complain Out Of Multan | 1 | Job |
| e-1.381 | Foundation Pad | 1 | Job |
| e-1.382 | Engine Saefty Module Repairing Charges | 1 | Job |

| | | | |
|--|---|---|-----|
| e-1.383 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - iii | | |
| iv- 200 KVA Baudouin France 6M16G220/55 | | | |
| e-1.384 | Injectors (OEM Part) | 1 | No |
| e-1.385 | Nozzles (OEM Part) | 1 | No |
| e-1.386 | Fuel Pump Router (OEM Part) | 1 | No |
| e-1.387 | Fuel Pump Plunger (OEM Part) | 1 | No |
| e-1.388 | Fuel Pump Pipes (OEM Part) | 1 | No |
| e-1.389 | Electrical Fuel Pump (OEM Part) | 1 | No |
| e-1.390 | Manual Fuel Pump (OEM Part) | 1 | No |
| e-1.391 | Oil Pump (OEM Part) | 1 | No |
| e-1.392 | Lifty Pump (OEM Part) | 1 | No |
| e-1.393 | Hand Lifty Pump (OEM Part) | 1 | No |
| e-1.394 | Fuel Filter Assembly (OEM Part) | 1 | No |
| e-1.395 | Timing Plate (OEM Part) | 1 | No |
| e-1.396 | Timing Plate Jain (OEM Part) | 1 | No |
| e-1.397 | Water Pump (OEM Part) | 1 | No |
| e-1.398 | Water Pump Kit (OEM Part) | 1 | No |
| e-1.399 | Water Pump Jacket (OEM Part) | 1 | No |
| e-1.400 | Water Temp Sensor (OEM Part) | 1 | No |
| e-1.401 | Oil Sensor (OEM Part) | 1 | No |
| e-1.402 | Self Starter Motor (OEM Part) | 1 | No |
| e-1.403 | Fuel Solenoid (OEM Part) | 1 | No |
| e-1.404 | Charging Dynamo (OEM Part) | 1 | No |
| e-1.405 | Tappet Cover (OEM Part) | 1 | No |
| e-1.406 | Fry Wheel Gear (OEM Part) | 1 | No |
| e-1.407 | Timing Oil Seal (OEM Part) | 1 | No |
| e-1.408 | Alternator Bearing (OEM Part) | 1 | No |
| e-1.409 | Diode Assembly Kit (OEM Part) | 1 | No |
| e-1.410 | Coupling Plate (OEM Part) | 1 | No |
| e-1.411 | Module DSE 704 (OEM Part) | 1 | No |
| e-1.412 | Module DSE 702 (OEM Part) | 1 | No |
| e-1.413 | Battery Lead (OEM Part) | 1 | No |
| e-1.414 | Battery Water (OEM Part) | 1 | No |
| e-1.415 | Battery Terminal (OEM Part) | 1 | No |
| e-1.416 | Battery Charger External (OEM Part) | 1 | No |
| e-1.417 | Silencer Flexible Pipe (OEM Part) | 1 | No |
| e-1.418 | Silencer Pipe Heat patti (OEM Part) | 1 | No |
| e-1.419 | Heat Patti Clamp (OEM Part) | 1 | No |

| | | | |
|---------|---|---|-----|
| e-1.420 | Radiator New (OEM Part) | 1 | No |
| e-1.421 | Radiator Core (OEM Part) | 1 | No |
| e-1.422 | Radiator Descaling (OEM Part) | 1 | No |
| e-1.423 | House Pipe (OEM Part) | 1 | No |
| e-1.424 | House Pipe Clumps (OEM Part) | 1 | No |
| e-1.425 | Radiator Fan (OEM Part) | 1 | No |
| e-1.426 | Radiator Safety Guard (OEM Part) | 1 | No |
| e-1.427 | Fan Belt Pulley (OEM Part) | 1 | No |
| e-1.428 | Fan Belt (OEM Part) | 1 | No |
| e-1.429 | Coolant (OEM Part) | 1 | No |
| e-1.430 | Radiator Cap (OEM Part) | 1 | No |
| e-1.431 | Fuel Tank Cap (OEM Part) | 1 | No |
| e-1.432 | Oil Deep Stick (OEM Part) | 1 | No |
| e-1.433 | Canopy Minor Repairing (OEM Part) | 1 | No |
| e-1.434 | Canopy Door Lock (OEM Part) | 1 | No |
| e-1.435 | Main Head Rf (OEM Part) | 1 | No |
| e-1.436 | Main Block RF (OEM Part) | 1 | No |
| e-1.437 | Crank Shaft RF (OEM Part) | 1 | No |
| e-1.438 | Connecting Rod (OEM Part) | 1 | No |
| e-1.439 | Main Head New (OEM Part) | 1 | No |
| e-1.440 | Main Block New (OEM Part) | 1 | No |
| e-1.441 | Crank Shaft New (OEM Part) | 1 | No |
| e-1.442 | Connecting Rod New (OEM Part) | 1 | No |
| e-1.443 | Oil Pump (OEM Part) | 1 | No |
| e-1.444 | Fuel Pump (OEM Part) | 1 | No |
| e-1.445 | Engine Oil (15 W 40) Caltex, Shell or Equivalent) (OEM Part) as Per Requirement | 1 | ltr |
| e-1.446 | Oil Filter (OEM Part) | 1 | No |
| e-1.447 | Fuel Filter (OEM Part) | 1 | No |
| e-1.448 | Air Filter (OEM Part) | 1 | No |
| e-1.449 | Water Separator (OEM Part) | 1 | No |
| e-1.450 | Non return valve (OEM Part) | 1 | No |
| e-1.451 | UVT Relay Zahra/Schneider | 1 | No |
| e-1.452 | Relay 12V Finder | 1 | No |
| e-1.453 | Relay 220V Finder | 1 | No |
| e-1.454 | Timer 12V | 1 | No |
| e-1.455 | Timer 220V Finder | 1 | No |
| e-1.456 | Base | 1 | No |
| e-1.457 | External Battery Charger 12 V-5A/10A (OEM Part) | 1 | No |
| e-1.458 | Connector | 1 | No |

| | | | |
|---------|---|---|----|
| e-1.459 | Thimbles | 1 | No |
| e-1.460 | Tie 6" | 1 | No |
| e-1.461 | Channel Patti | 1 | No |
| e-1.462 | Duct | 1 | No |
| e-1.463 | Hour Meter (OEM Part) | 1 | No |
| e-1.464 | Valve Inlet Set (OEM Part) | 1 | No |
| e-1.465 | Valve Exhaust Set (OEM Part) | 1 | No |
| e-1.466 | Insert Inlet Set (OEM Part) | 1 | No |
| e-1.467 | Insert Exhaust Set (OEM Part) | 1 | No |
| e-1.468 | Guide Inlet Set (OEM Part) | 1 | No |
| e-1.469 | Guide Exhaust Set (OEM Part) | 1 | No |
| e-1.470 | Top Kit Complete (OEM Part) | 1 | No |
| e-1.471 | Bottom Kit Complete (OEM Part) | 1 | No |
| e-1.472 | Piston (OEM Part) | 1 | No |
| e-1.473 | Ring Set (OEM Part) | 1 | No |
| e-1.474 | Main Bearing Set (OEM Part) | 1 | No |
| e-1.475 | Cylinder Liner (OEM Part) | 1 | No |
| e-1.476 | Began Bearing (OEM Part) | 1 | No |
| e-1.477 | Rear Oil Seal (OEM Part) | 1 | No |
| e-1.478 | Front Oil Seal (OEM Part) | 1 | No |
| e-1.479 | Oil Pump (OEM Part) | 1 | No |
| e-1.480 | Lifty Pump (OEM Part) | 1 | No |
| e-1.481 | Head Gas Kit (OEM Part) | 1 | No |
| e-1.485 | CR Bush (OEM Part) | 1 | No |
| e-1.486 | Thirst Washer (OEM Part) | 1 | No |
| e-1.487 | Liner "O" Ring (OEM Part) | 1 | No |
| e-1.488 | Electronic Tool (OEM Part) | 1 | No |
| e-1.489 | ECM Software (OEM Part) | 1 | No |
| e-1.490 | Governor Card (OEM Part) | 1 | No |
| e-1.491 | ACB Breaker UVT (OEM Part) | 1 | No |
| e-1.492 | ACB Breaker Shunt Coil (OEM Part) | 1 | No |
| e-1.493 | ECM Card Repairing (OEM Part) | 1 | No |
| e-1.494 | Safty Module (OEM Part) | 1 | No |
| e-1.495 | AVR (OEM Part) | 1 | No |
| e-1.496 | Circuit Breaker 10A Single Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.497 | Circuit Breaker 100A Four Pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.498 | Magnetic Contactor 60 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |

| | | | |
|---------|--|---|-----|
| e-1.499 | Magnetic Contactor 80 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.500 | Magnetic Contactor 100 A 03 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.501 | Magnetic Contactor 60 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.502 | Magnetic Contactor 80 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.503 | Magnetic Contactor 100 A 04 pole (Schneider, Terasaki or Equivalent) | 1 | No |
| e-1.504 | Control cable 2.5mm 04 core (Pure Copper) | 1 | No |
| e-1.505 | Control cable 2.5mm 08 core (Pure Copper) | 1 | No |
| e-1.506 | Control cable 2.5mm 12 core (Pure Copper) | 1 | Rft |
| e-1.507 | Fuel Pump Calibration | 1 | Job |
| e-1.508 | Nozzles Testing | 1 | Job |
| e-1.509 | Fuel Pump Plunger or Router Chroming | 1 | Job |
| e-1.510 | Water Body/Pump Repairing | 1 | Job |
| e-1.511 | Self-Starter Repairing | 1 | Job |
| e-1.512 | Charging Dynamo Repairing | 1 | Job |
| e-1.513 | Turbo Charger Repair Kit | 1 | Job |
| e-1.514 | Alternator Rooter Rewinding | 1 | Job |
| e-1.515 | Alternator Main Stator Rewinding | 1 | Job |
| e-1.516 | Alternator Rotor/Stator Excitor Rewinding | 1 | Job |
| e-1.517 | Battery Charging | 1 | Job |
| e-1.518 | Machining Job | 1 | Job |
| e-1.519 | Head Machining Job | 1 | Job |
| e-1.520 | Engine Overhauling Labour Charges | 1 | Job |
| e-1.521 | Head Fitting Labour Charges | 1 | Job |
| e-1.522 | Oil Filter Replace/ Service Labour | 1 | Job |
| e-1.523 | Emergency Complaint In Multan | 1 | Job |
| e-1.524 | Emergency Complain Out Of Multan | 1 | Job |
| e-1.525 | Foundation Pad | 1 | Job |
| e-1.526 | Engine Safety Module Repairing Charges | 1 | Job |

| | | | |
|----------------------------------|---|---|-----|
| e-1.527 | Generator & ATS Installation/Commissioning with cabling | 1 | Job |
| | Sub Total - iv | | |
| Total – e = | | | |
| Grand Total (a+b+c+d+e) = | | | |

4. Selection/Evaluation Criteria

- 4.1 All bidders passing Technical Evaluation will be included in financial bids opening. Financial envelopes of technically failed/rejected Bids will be returned unopened.
- 4.2 There is no fix quantity for upcoming repair & maintenance works and it will be as & when required basis, however currently 10x 5 KVA Energy Plus MD 9000, 35x 5 KVA Firman FPG 8000E2, 3x 5 KVA Honda, 8x 5 KVA JASCO J6500S, 20x 5 KVA Yamaha EF7200E, 20x 10 KVA AKSA APD12A, 9x 10 KVA Lister Petter, 9x 10.5 KVA Perkins, 01x 10.9 KVA Lister Pitter, 15x 20 KVA Milat MPG-20, 01x 20 KVA Perkins, 9x 25 KVA Milat MPG-25, 01x 25 KVA Perkin, 01x 45 KVA SDMO (John Deer), 01x 60 KVA Perkins, 01x 130 KVA SDMO (John Deer) and 01x 200 KVA Baudouin France 6M16G220/5 are installed at different offices/DAUs of NADRA Multan Region. Moreover, The Type/Model/Quantity of Generators may increase or decrease.
- 4.3 Contractor/firm having supply/service support office/team at Multan will have edge if same rate is quoted by more than one bidder. Moreover, if matter is not resolved in above stated way than preference will be given to supplier with more post qualification marks.
- 4.4 Cost of Spares, Parts, and Accessories etc. includes fixation and making operational on the site and complete in all aspect.
- 4.5 Total cost for both categories in Price Schedule forms i.e. Installation works/services and Repair & Maintenance spares/parts/services, will be evaluated/compared separately for the selection of most advantageous bidder. However, there will be single most advantageous bidder for all

works/services/spares/parts within one category on the basis of lowest total of that category.

4.6

“Bids will be evaluated as whole. If a Price Schedule shows items listed but not priced, their prices shall be assumed to be included in the prices of other items. An item not listed in the Price Schedule shall be assumed to be not included in the Bid, and provided that the Bid is substantially responsive, the [“highest”] price of the item quoted by substantially responsive Bidders will be added to the Bid price and the equivalent total cost of the Bid so determined will be used for price comparison.”

Authorized Signature/Stamp

Date _____

Schedule of Requirements – Area of Works

NADRA Multan Region

| Sr. | District Name | List of cities/towns having NADRA Offices |
|-----|------------------------|---|
| 1. | Multan | Multan, Shujabad, Jalalpur Pirwala, Qadirpur Raan, Basti Malook, Band Bosan |
| 2. | Muzaffargarh | Muzaffargarh, Kot Addu, Alipur, Jatoi, Chowk Sarwar Shaheed, Khangarh, Shah Jamal, Rangpur, Daira Deen Panah, Sanawan |
| 3. | Sahiwal | Sahiwal, Chichawatni, Harrapa, Kameer, Ghaziabad |
| 4. | Pakpattan | Pakpattan, Arifwala |
| 5. | Dera Ghazi Khan | Dera Ghazi Khan, Taunsa, Kot Chutta, Wahova, Barhi |
| 6. | Rajanpur | Rajanpur, Jampur, Rojhan, Fazilpur, Dajal |
| 7. | Bahawalpur | Bahawalpur, Ahmedpur East, Hasilpur, Yazman, Khairpur Tamewali, Uch Sharif, Head Rajkan |
| 8. | Lodhran | Lodhran, Karor Pakka, Duniyapur |
| 9. | Bahawalnagar | Bahawalnagar, Chishtian, Minchanabad, Haroonabad, Fort Abbas |
| 10. | Rahim Yar Khan | Rahim Yar Khan, Sadiqabad, Khanpur, Liaqatpur, Zahirpir, Taranda Muhammad Panah |
| 11. | Layyah | Layyah, Karorlal Eason, Chobara, Chowk Azam, Fatihpur, Kot Sultan |
| 12. | Vehari | Vehari, Mailsi, Burewala, Gagu Mandi, Tibba Sultan Pur |
| 13. | Khanewal | Khanewal, Mianchannu, Kabirwala, Jahanian, Abdul Hakeem, Kot Islam, Makhdoom Pur, 90-Mor |

Note: Area of work will be Any DAU/Office/Branch in AOR of RHO NADRA Multan

PART 3 – Framework Agreement

Framework Agreement

This Framework Agreement NADRA/PRQ/2025/26-27/01/ITB is made for the supply of Repair & Maintenance of work/services for Generators *on the [insert: **number**] day of [insert: **month**], [insert: **year**]*

between

NADRA RHO Multan (the Procuring Agency(s)) and

the Contractors [*insert name of the Contractors*], a corporation incorporated under the laws of [*insert country of Contractors*] and having its principal place of business at [*insert Contractors' address*] (Contractors).

This Framework Agreement is subject to the provisions described in the Sections and Schedules listed below, and any amendments.

This Framework Agreement concludes a standing offer by the Contractor to provide the specified Repair & Maintenance of work/services for Generators to the Procuring Agency(s) during the Term of the Framework Agreement, as and when the Procuring Agency(s) wishes to purchase them, through a Call-off Contract.

The following documents shall be deemed to form and be read and construed as part of this Framework Agreement and, where indicated, to any Call-off Contract awarded under this Framework Agreement.

Section A: Framework Agreement General Provisions

Section B: Framework Agreement Specific Provisions

Schedule 1: Schedule of Requirements

Schedule 2: Price Schedules

IN WITNESS whereof, the Parties to this Framework Agreement have caused this Framework Agreement to be executed in accordance with the laws of Pakistan on the day, month and year indicated above.

Signature of the Contactor

(Seal)

Signature of the Employer

(Seal)

Witness:

(Name, Title and Address)

Witness:

(Name, Title and Address)

Section A: Framework Agreement General Provisions (FAGP)

Table of Provisions

| | | |
|----|---|-----|
| 1 | Definitions..... | 163 |
| 2 | Framework Agreement Documents | 164 |
| 3 | Contractor’s obligations..... | 165 |
| 4 | Continued Qualification and Eligibility..... | 165 |
| 5 | Term..... | 166 |
| 6 | Representative..... | 166 |
| 7 | Role of Procuring Agency | 167 |
| 8 | Contract Price..... | 167 |
| 9 | Performance Security (or Guarantee) | 167 |
| 10 | Language..... | 167 |
| 11 | Notices | 167 |
| 12 | Fraud and Corruption..... | 167 |
| 13 | Records, inspections and audit..... | 168 |
| 14 | Confidential Information | 168 |
| 15 | Governing Law | 168 |
| 16 | Change to the Framework Agreement | 168 |
| 17 | Termination of the Framework Agreement | 168 |
| 18 | Consequence of expiry or termination..... | 169 |
| 19 | Dispute resolution in relation to this Framework Agreement..... | 169 |
| 20 | Dispute resolution in relation to Call-off Contracts..... | 169 |

Section A

Framework Agreement General Provisions (FAGP)

- 1 Definitions**
- 1.1 The following words and expressions shall have the meanings hereby assigned to them
- (a) **“Base Price” is the Framework Agreement (FA) unit price prior to any price adjustment in accordance with FA Specific Provision FAGP 8.1.**
 - (b) **“Business Day” is any day that is an official working day of the Procuring Agency. It excludes the Procuring Agency’s official public holidays.**
 - (c) **“Call-off Contract” is a contract awarded under a Framework Agreement, through a Procurement process, for the provision of Works, and any Related Services.**
 - (d) **“Commencement Date” is the date this Framework Agreement is signed by both parties, being the commencement of the Term.**
 - (e) **“Contract Price” is the price payable to the Contractors as specified in the Call-off Contract, subject to such additions and adjustments thereto or deductions therefrom, as may be made pursuant to the Contract.**
 - (f) **“Day” means calendar day.**
 - (g) **“Works” means provision and fixation of all goods, materials, items, commodities, raw material, machinery, equipment, and/or other materials, as specified in the FA Specific Provisions, that the contractor is required to provide at site to the Procuring Agency under a Call-off Contract. Where appropriate, for the purpose of interpretation, the definition for Works includes Related Services.**
 - (h) **“In Writing” means communicated or recorded in written form. It includes, for example: mail, e-mail, fax or communication through an electronic procurement system (provided that the electronic system is accessible,**

secure, ensures integrity and confidentiality, and has sufficient audit trail features).

- (i) **“Incoterms” means the international commercial terms for goods published by the International Chamber of Commerce (ICC).**
- (j) **“Procuring Agency” is the purchaser of Goods/Works and Services for Generators from a Contractor under a Call-off Contract awarded through a Framework Agreement. Where appropriate, for the purpose of interpretation of the Framework Agreement.**
- (k) **“Procuring Agency’s Country” is the country specified in the FA Specific Provisions.**
- (l) **“Related Services” means the services incidental to the execution of the Works, such as, labor, insurance, installation, training, initial & warranty maintenance and other such obligations of the contractor, including transportation and other services required to execute the Works to their final destination.**
- (m) **“Single-User Framework Agreement” means a Framework Agreement where there is only one Procuring Agency, as specified in the FA Specific Provisions.**
- (n) **“Contractor” means the person, private or government entity, or a combination of the above, who has concluded a Framework Agreement to provide to a Procuring Agency, from time to time, and as and when required, the Works, and, if applicable, Related Services, under a Call-off Contract.**
- (o) **“Term” mean the duration of this Framework Agreement as described in the FA Specific Provisions starting on the Commencement Date. Where applicable, it includes any extension(s) to the initial Term, if permitted in the FA Specific Provisions.**

2 Framework Agreement Documents

- 2.1 This Framework Agreement (FA) shall be read as a whole. Where a documents is incorporated by reference into this Framework Agreement, it shall be deemed to form, and be read and construed, as part of this Framework Agreement.
- 2.2 This Framework Agreement comprises the documents specified in the **FA Specific Provisions**.

- 3 Contractor's obligations**
- 3.1 The Contractor shall offer to provide (standing offer) to the Procuring Agency, the Works, including any Related Services if applicable, described in the Framework Agreement, Schedule of Requirements, for the Term of this Framework Agreement, in accordance with the terms and conditions stipulated in this Framework Agreement.
- 3.2 During the Term of the Framework Agreement, the Contractor shall continue to be eligible and qualified, and the Works shall continue to be eligible, as per the qualification and eligibility criteria stipulated in the Procurement process and the provisions of sub-paragraphs 3a. to 3c. below The Contractor shall notify the Procuring Agency immediately, in writing, if it ceases to be qualified and/or ceases to be eligible, or the Works cease to be eligible.
- 3.3 The Contractor undertakes to execution of Works under a Call-off Contract. The Works executed shall be:
- (a) **of the quality, type and as otherwise specified in the Framework Agreement, Schedule 1: Schedule of Requirements,**
 - (b) **at the Contract Price specified in the Price Schedule/Call-off Contract and**
 - (c) **in such quantities, at such times and to such locations as specified in the Call-off Contract.**
- 3.4 If specified in the **FA Specific Provisions**, at any point during Term of the Framework Agreement should technological advances be introduced by the Contractor for the Works originally offered by the Contractor in its bid and still to be executed, the Contractor shall offer to the Procuring Agency(s) of the Call-off Contract the latest versions of the such Works having equal or better performance or functionality at no additional cost to the Procuring Agency (s).
- 3.5 The Contractor agrees that the Call-off Contract General Conditions of Contract set out in the Framework Agreement and Call-off Contract Special Conditions of Contract set out in a Call-off Contract, shall apply to the execution of Works.
- 4 Continued Qualification and Eligibility**
- 4.1 The Contractor, shall continue to have the nationality of an eligible country as specified in the **FA Specific Provisions**. A Contractor or subcontractor, shall be deemed to have the nationality of a country if the Bidder is constituted, incorporated or registered in, and operates in conformity with, the provisions of the laws of that country, as evidenced by its articles of incorporation (or equivalent

documents of constitution or association) and its registration documents, as the case may be.

- 4.2 All Works and Related Services to be supplied under a Call-off Contract shall continue to have their origin in eligible Countries as specified in the **FA Specific Provisions**. For the purpose of this provision, origin means the country where the Goods for Works have been grown, mined, cultivated, produced, manufactured, or processed; or through manufacture, processing, or assembly, another commercially recognized article results that differs substantially in its basic characteristics from its components. ineligible Countries, if any, are listed in the **FA Specific Provisions**.
- 4.3 To continue to be eligible the Contractor shall not have been sanctioned by pursuant to the Anti-Corruption Law, and in accordance with its prevailing sanctions policies and procedures as set forth by the Public Procurement Regulatory Framework as described in Section B, Framework Agreement General Provisions. Where the Contractor has been so sanctioned it will be ineligible for the duration of the period of time as determined by the Procuring Agency or Public Procurement Regulatory Authority.
- 4.4 The Procuring Agency may require, during the Term of the Framework Agreement, evidence of the Contractor's continued qualification and eligibility, and the Works continued eligibility. Failure to provide such evidence, as requested, may result in the Contractor being disqualified from being awarded a Call-off Contract, and/or the termination of the Framework Agreement.

5 Term

- 5.1 This Framework Agreement shall commence on the Commencement Date and, unless terminated earlier in accordance with the provisions of this Framework Agreement, or the general law, shall continue until the end of the Term specified in the **FA Specific Provisions**.
- 5.2 Where permitted in the **FA Specific Provisions**, the Term may be extended (subject to the condition that the total duration of the framework agreement shall not exceed one year), at the Procuring Agency's sole discretion, and where there has been satisfactory performance by the Contractor. To extend the Term, the Procuring Agency shall give the Contractor no less than three (3) months' notice, In Writing, prior to the date on which the Framework Agreement would otherwise have expired.

6 Representative

- 6.1 The representatives for each party, who shall be the primary point of contact for the other party in relation to matters arising from this Framework Agreement, are specified in the **FA Specific**

Provisions. Should the representative be replaced, the party replacing the representative shall promptly inform the other party In Writing of the name and contact details of the new representative. Any representative appointed shall be authorized to make decisions on the day-to-day operation of the Framework Agreement.

- | | | |
|--|------|--|
| 7 Role of Procuring Agency | 7.1 | The role of PA is to manage and administer the Framework Agreement(s). The Procuring Agency is responsible for all matters pertaining to the Framework Agreement including, for example, amendments, suspension and termination of the Framework Agreement. For matters relating to individual Call-off Contracts, all communications, including notices, must be made to the Procuring Agency named in the Call-off Contract. |
| 8 Contract Price | 8.1 | The Contract Price for each Call-off Contract, shall be determined as specified in the FA Specific Provisions . |
| 9 Performance Security (or Guarantee) | 9.1 | The Contractor shall submit the Performance Security (or guarantee) of Rs.250,000/- with the validity of two years from the date of commencement of FA. |
| 10 Language | 10.1 | This Framework Agreement, and any Call-off Contract, as well as all correspondence and documents relating to this Framework Agreement, and any Call-off Contract, exchanged by the Procuring Agency and Contractor, shall be written in the language specified in the FA Specific Provisions . Supporting documents and printed literature that are part of this Framework Agreement, and any Call-off Contract, may be in another language provided they are accompanied by an accurate translation of the relevant passages in the language specified, in which case, for purposes of this Framework Agreement, and any Call-off Contract, this translation shall govern. |
| | 10.2 | The Contractor shall bear all costs of translation to the governing language and all risks of the accuracy of such translation. |
| 11 Notices | 11.1 | Any notice given by one party to the other pursuant to this Framework Agreement shall be In Writing to the address specified in the FA Specific Provisions . A notice shall be effective when delivered, or on the notice's effective date, whichever is later. |
| 12 Fraud and Corruption | 12.1 | The Procuring Agency requires the Contractor to disclose any commissions or fees that may have been paid or are to be paid to agents or any other party with respect to the Procurement process or execution of a Call-off Contract. The information disclosed must |

include at least the name and address of the agent or other party, the amount and currency, and the purpose of the commission, gratuity or fee.

- 13 Records, inspections and audit**
- 13.1 The Contractor shall keep, and shall make all reasonable efforts to cause its subcontractor(s), if any, to keep, accurate and systematic accounts and records in respect of this Framework Agreement, the Works, and any Call-off Contract, in such form and details as will clearly identify relevant time changes and costs.
- 14 Confidential Information**
- 14.1 The Procuring Agency and the Contractor shall keep confidential and shall not, without the consent In Writing from the other, divulge to any third party any documents, data, or other information furnished directly or indirectly by either party in connection with the Framework Agreement.
- 14.2 The obligation of a party under **FAGP 14. 1.** above, shall not apply to information that:
- (a) **now, or in future, enters the public domain through no fault of that party**
 - (b) **can be proven to have been possessed by that party at the time of disclosure and which was not previously obtained, directly or indirectly, from the other party**
 - (c) **otherwise lawfully becomes available to that party from a third party that has no obligation of confidentiality.**
- 15 Governing Law**
- 15.1 This Framework Agreement, and any Call-off Contract, shall be governed by, and interpreted in accordance with the applicable State Laws, unless otherwise specified in the **FA Specific Provisions**, or the Special Conditions of Contract as set out in any Call-off Contract.
- 16 Change to the Framework Agreement**
- 16.1 Any change to this Framework Agreement, including an extension of the Term (subject to the condition that the total duration of the framework agreement shall not exceed one year), must be In Writing and signed by both Parties. A change can be made at any time after this Framework Agreement has been signed by both Parties, and before it expires.
- 17 Termination of the Framework Agreement**
- 17.1 The Procuring Agency, without prejudice to any other remedy for breach of the Framework Agreement, may terminate this Framework Agreement immediately, by notice In Writing to the Contractor, if:
- (a) **in the judgement of the Procuring Agency, the Contractor has engaged in Fraud and Corruption, or**

- (b) **during the Term of the Framework Agreement, the Contractor ceases to be qualified or eligible as per FAGP 4. or**
- (c) **the Contractor purports to assign, or otherwise transfer or dispose of this Framework Agreement, in whole, or in part, without the prior written consent of the Procuring Agency, or**
- (d) **the Contractor becomes bankrupt or otherwise insolvent.**

17.2 The Procuring Agency may terminate this Framework Agreement, in whole or in part, by notice In Writing sent to the Contractor, at any time, for its convenience. The notice of termination shall specify that the termination is for the Procuring Agency's convenience, the extent to which the performance of the Contractor under the Framework Agreement is terminated, and the date upon which such termination becomes effective.

18 Consequence of expiry or termination

18.1 Upon expiry, or earlier termination of this Framework Agreement, all Call-off Contracts entered into under this Framework Agreement shall continue in full force and effect unless otherwise terminated under the Call-off Contract General or Specific Conditions of Contract. However, no further Call off Contracts shall be awarded once the Framework Agreement is terminated.

19 Dispute resolution in relation to this Framework Agreement

19.1 In the case of a dispute arising out of, or in connection with this Framework Agreement, the Parties shall, in good faith, make every reasonable effort to communicate and cooperate with each other with a view to amicably resolving the dispute.

19.2 Where parties have exhausted the process described in **FAGP 19.1**, the parties may, by mutual agreement, nominate and refer the dispute to an adjudicator/mediator to assist in the resolution of the dispute. Parties will meet their own costs associated with such a referral, and split the costs of the adjudicator/mediator. In appointing the adjudicator/mediator parties should agree whether or not the adjudicator's/mediator's decision is to be final and binding.

20 Dispute resolution in relation to Call-off Contracts

20.1 The Procuring Agency and the Contractor for a Call-off Contract shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.

20.2 If, after twenty-eight (28) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the Procuring Agency or the Contractor may give notice to the other

party of its intention to commence arbitration, as hereinafter provided, as to the matter in dispute, and no arbitration in respect of this matter may be commenced unless such notice is given. Any dispute or difference in respect of which a notice of intention to commence arbitration has been given in accordance with this provision shall be finally settled by arbitration. Arbitration may be commenced prior to or after execution of the Works under the Contract. Arbitration proceedings shall be conducted in accordance with the rules of procedure specified in the **FA Specific Provisions**.

20.3 Notwithstanding any reference to arbitration herein,

- (a) **the parties shall continue to perform their respective obligations under the Contract unless they otherwise agree; and**
- (b) **the Procuring Agency shall pay the Contractor any monies due the Contractor.**

Section B: Framework Agreement Specific Provisions

The following Framework Agreement Specific Provisions (FASP) shall supplement and/or amend the Framework Agreement General Provisions (FAGP). Whenever there is a conflict between the FAGP and FASP, the provisions of the FASP shall prevail.

| Framework Agreement General Provision | Description |
|---|---|
| FAGP 1.1 (g) Works | This Framework Agreement relates to the Repair and Maintenance Works/Services with Parts for Generators. The Works and Related Services are more fully described in Schedule 1: Schedule of Requirements including, where applicable: list of Works & Technical Specifications. |
| FAGP 1.1 (i), (j) Single/Multi-User | “This is a Single-User Framework Agreement.” The procuring Agency is NADRA Multan Region. |
| FAGP 1.1 (k) Procuring Agency’ Country | The Procuring Agency’s Country is Pakistan. |
| FAGP 2.2 Framework Agreement Documents | This Framework Agreement comprises the following documents: <ul style="list-style-type: none"> a. Framework Agreement, including all Sections and Schedules, b. Notice of Conclusion of a Framework Agreement, and c. Letter of Bid (from Primary Procurement process) |
| FAGP 4. Eligibility | At the present time, firms, goods and services from the following countries are excluded from this Framework Agreement as being ineligible. <p style="text-align: center;">Not applicable as it is National Bidding.</p> |
| FAGP 5.1 Term | The Term of this Framework Agreement is one year from the Commencement Date. |

| | |
|--|---|
| FAGP 5.2 Term extension(s) | N/A |
| FAGP 6.1 Representatives | <p><u>Procuring Agency’s Representatives</u></p> <p>The name and contact details of the Procuring Agency’s Representative under this Framework Agreement, and the address for notices in relation to this Framework Agreement, are:</p> <p>Name: Muhammad Nadeem Rana</p> <p>Title/position: Assistant Director (Procurement)</p> <p>Address: 221-A, Shah Ruken E Alam Colony, Multan</p> <p>Phone:</p> <p>Mobile: 0307-8883348</p> <p>E-mail:Nadeem.rana_01@nadra.gov.pk</p> <hr/> <p><u>Contractor’s Representatives</u></p> <p>The name and contact details of the Contractor’s Representative, for the purposes of this Framework Agreement, and the address for notices in relation to this Framework Agreement are:</p> <p>Name:</p> <p>Title/position:</p> <p>Address:</p> <p>Phone:</p> <p>Mobile:</p> <p>E-mail:</p> |
| FAGP 8.1 Contract Price | <p>The Contract Price that will apply to the purchase of Goods/Services and Works under a Call-off Contract shall be as given in Schedule of Price.</p> <hr/> <p>Adjustments to the Base Price : N/A</p> |
| FAGP 3.1 & 8.1 Contract Price | <p>if after the date of 28 days prior to date of Bid submission, any law, regulation, ordinance, order or bylaw having the force of law is enacted, promulgated, abrogated, or changed in the place of the Procuring Agency’s Country where the Project Site is located (which shall be deemed to include any change in interpretation or application by the competent authorities) that subsequently affects the Delivery Period then such Delivery Period shall be correspondingly increased or decreased, to the extent that the Contractor has thereby been affected in the performance of any of its obligations under the Framework Agreement.</p> |

| | |
|---|--|
| | Notwithstanding the foregoing, such additional or reduced cost shall not be separately paid or credited if the same has already been accounted for in the price adjustment provisions where applicable, in accordance with FAGP 8.1 . |
| FAGP 10.1 Language | The language of this Framework Agreement, and any Call-off Contract is English. |
| FAGP 20.2 Dispute Resolution in relation to Call-off Contract. | <p>The rules of procedure for arbitration proceedings shall be as follows:</p> <p>“In the case of a dispute between the Procuring Agency and a Contractor who is a national of the Procuring Agency’s Country, the dispute shall be referred to adjudication or arbitration in accordance with the laws of the Procuring Agency’s Country.”</p> <p>The place of arbitration will be <i>Multan</i>.</p> |