

SUPPLY CHAIN MANAGEMENT

ADDENDUM NO.1

SUBJECT: ERW2505/01: APPOINTMENT OF SERVICE PROVIDER/S FOR THE REPAIRS AND SERVICING OF ELECTRICAL MOTORS FOR ALL SITES ON 'AS & WHEN REQUIRED FOR A PERIOD OF THIRTY-SIX (36) MONTHS

DATE: 22 October 2025

SUBMISSION DEADLINE: 12 November 2025 extension granted to 21 November 2025

TIME: 12H00

Bidders' attention is drawn to the amendments made in the document. Please complete and acknowledge receipt of addendum and send to Brenda.matlala@erwat.co.za / Phumzile.mdlalose@erwat.co.za

Bidders are further required to attach the addendum with the bid document submission on the bid closing date and time as part of the Record of Addenda.

The following Amendments are made in the Bid Document:

1. Page 25 to Page 46: BID PRICING SCHEDULE AMENDED

- The above-mentioned Bid Pricing Schedule has been Amended to reflect all motors kilowatts ratings, poles ratings and frame sizes.
- The prospective bidder/s are required to complete separately the attached addendum pricing schedule as opposed to the original bid pricing schedule.
2. The **Ad-hoc Labour & Plant Hire Rates** were included as part of the Amended Pricing Schedule.
3. The extension of the bid closing date has been granted to **21 November 2025 @ 12:00pm**.

NOTE TO BIDDERS: SUBMISSION OF RECORD OF ADDENDUM

1. It is compulsory for bidders to acknowledge receipt of this Addendum, and note the changes made to the tender document.
2. Bidders are required to confirm receipt of this Addenda by completing the RECORD OF ADDENDA FORM in the tender document on page 78 OF 110
3. Failure to record/write the details of this Addendum in the tender document RECORD OF ADDENDA TO BID DOCUMENTS on page 78 of 110 will render the bid submission non-responsive, and lead to disqualification.
4. IT IS COMPULSORY TO ATTACH THIS ADDENDUM NUMBER NO1 TO THE BID DOCUMENT AND SUBMIT WITH THE BID DOCUMENT TO ERWAT.

SPECIAL REQUEST:

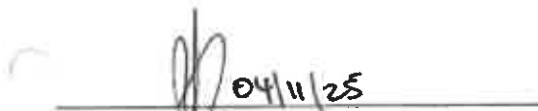
1. Bidders are required to submit their priced Bill of Quantities (BOQ) in both hard copy (as part of the comprehensive tender document submission) and digital electronic format (Microsoft Excel file) to facilitate efficient evaluation. The hard copy BOQ submitted with the tender documents will take precedence over digital electronic submission. ***Submission of the digital format is not mandatory, and failure to provide it will not lead to disqualification.*** However, providing digital excel priced BOQ is highly encouraged for smoother processing.

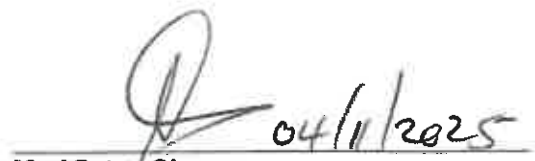
Bidders shall submit their priced Bill of Quantities (BOQ) in Microsoft Excel format via email to specialrequests@erwat.co.za. The subject line of the email must clearly state the project number, project description and the name of the bidding entity.

Yours sincerely,

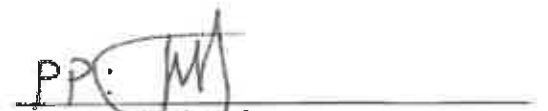

04/11/2025
Mr. Lehlononolo Motseme
Project Manager: Maintenance


04/11/2025
Ms. Brenda Matlala
SCM Specialist: Tenders


04/11/25
Mr. Unathi Klassie
Electrical Engineer: IPAP


04/11/2025
Mr. Victor Chuene
Manager: Supply Chain Management


05/11/2025
Ms. Gratitude Ramphaka
Chief Finance Officer


PP: M
Mr. Mpho Makgetha
Executive Manager Ops & Maintenance


Mr. Kennedy Chihota
Managing Director: ERWAT

Acknowledgment of receipt of Addendum for Tender Number: **ERW2505/01: APPOINTMENT OF SERVICE PROVIDER/S FOR THE REPAIRS AND SERVICING OF ELECTRICAL MOTORS FOR ALL SITES ON 'AS & WHEN REQUIRED FOR A PERIOD OF THIRTY-SIX (36) MONTHS**

Details of bidding entity

Bidding entity:

.....
.....

Representative's name and surname:

.....

Authorised signatory designation:

.....

Signature:

.....

Date:

.....
Should you have any enquiries with this regard, please contact Ms Brenda Matlala on Brenda.matlala@erwat.co.za (Supply Chain Management)



BID NUMBER: ERW2505/01

DESCRIPTION: TENDER FOR THE APPOINTMENT OF SERVICE PROVIDER/S FOR THE REPAIRS AND SERVICING OF ELECTRICAL MOTORS FOR ALL ERWAT SITES FOR A PERIOD OF THIRTY-SIX (36) MONTHS AS AND WHEN REQUIRED

PUBLISH DATE: 03 October 2025

NAME OF BIDDING COMPANY:

CSD NUMBER: MAAA

PLEASE NOTE THAT THIS IS RATES BASED TENDER. THE CONTRACT IS LIMITED TO PURCHASE ORDERS ISSUED WITHIN THE AVAILABLE BUDGET ALLOCATED FOR SUCH ON AN AS AND WHEN REQUIRED BASIS

RAISE YOUR VOICE AND TAKE ACTION AGAINST CORRUPTION AND FRAUD

ANONYMOUS REPORTING

FRAUD AND ETHICS HOTLINE:

0800-204-860

Website : www.thehotline.co.za

e-mail : erwat@thehotline.co.za

Fax : 0867 261 681

SMS : 30916

Address : P O Box 10512, Centurion, 0046

App Stores: Vuvuzela Hotline

ERWAT STAMP

ADDENDUM NO1

CLOSING DATE EXTENSION: 21 NOVEMBER 2025 @ 12:00PM

EVALUATION CRITERIA

MANDATORY REQUIREMENT/S

NO	Requirement	SUPPORTING EVIDENCE
1	SABS ISO 9001 Accreditation Certification	Proof of Supporting Documentation

N.B Failure to submit necessary proof of supporting documentation will result in an automatic disqualification.



PRICING SCHEDULE

PRICING INSTRUCTIONS:

1. Bidders must price for the line items as set out below. This is a rate-based tender and therefore no sub totals and totals will be applicable in the pricing schedule and orders will only be generated on an as and when required basis according to the rates.
2. The successful bidder will be required to submit a quote for the works required prior to being issued an official order and will be limited to the rates as set out herein.
3. Bidders are required to price for all direct and indirect cost relating to the execution of the contract.
4. Bidders should note that the quantity stipulated in the table below is indicative and ERWAT reserves the right to increase/decrease the quantity as the need arises.
5. Evaluation for price scoring will be done by calculating the line items in the table below to an indicative sum to determine the highest scoring bidder as provided for in the PPPFA Regulation 2022.
6. Bidders should note that the indicative values should not be construed as a total or sub-total in any way and does not limit the award to this value. Purchase orders may be issued at the rates on an as and when required basis to not exceed the available budget for such throughout the contract period.
7. ERWAT reserves the right to implement the scope of work in part (partially) or in full and use any of the priced bill of quantities- whichever is cost effective to ERWAT and/or as per approved budgets.
8. Bidders are **not permitted** to add any additional pricing to ERWAT's pricing schedule nor attach their own pricing schedule to this bid.
9. Bidders must complete the pricing schedule on the official ERWAT bid document issued.

***The price should be inclusive of all direct and indirect costs (including transport, delivery, collection, labour and other applicable fees).
Bidders are required to complete the pricing schedule in full. Failure to complete the pricing in full will result in disqualification.***

The following will be accepted to be a fully completed pricing schedule:

Bidders to indicate accurately:

A price is written/typed in Ink. No pencil or tippex will be accepted. Please note that where bidders opt to type in the prices, the original bid document will be accepted by ERWAT. The document is not to be retyped and no additional pricing schedule in the bidder's format will be accepted. In the event that there are two pricing schedules submitted by the bidder, the original issued document from ERWAT will prevail.

Bidders are not allowed to STRIKE THROUGH the BOQ and only the abbreviations as stated below, will be accepted:

No charge = N/C

Included = Incl

R0 will be accepted as no charge.

No offer = N/O

If pricing is left blank, or the bidder indicated N/A, it will be accepted to be incomplete and non responsive bid.

SITE STRIPPING & INSTALLATION (ADHOC LABOUR)			
DESCRIPTION		OUM	RATE (VAT Incl.)
1	Fitter and Assistant	Per Hour	
2	Electrician and Assistant	Per Hour	

SITE STRIPPING & INSTALLATION PLANT HIRE (WET RATE) ADHOC INCLUDING DELIVERY			
DESCRIPTION		OUM	RATE (VAT Incl.)
1	Lifting Equipment (5Ton Crane) & accessorises	Per Day	
2	Lifting Equipment (10 Ton Crane) & Accessories	Per Day	
3	Lifting Equipment (20 Ton Crane) & Accessories	Per Day	
4	Lifting Equipment (25Ton Crane) & accessorises	Per Day	
5	Lifting Equipment (55 Ton Crane) & Accessories	Per Day	
6	Lifting Equipment (110 Ton Crane) & Accessories	Per Day	
7	Lifting Equipment (220 Ton Crane) & Accessories	Per Day	

Three Phase 380/400 Volt Electrical Motors

1.1 Repairs of 2 pole 380/400V 0.55Kw

Frame Size: 71

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

1.2 Repairs of 4 pole 380/400V 0.55Kw**Frame Size: 71**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

1.3 Repairs of 6 pole 380/400V 0.55Kw**Frame Size: 71**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

2.1 Repairs of 2 pole 380/400V 0.75Kw**Frame Size: 80**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

2.2 Repairs of 4 pole 380/400V 0.75Kw**Frame Size: 80**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

2.3 Repairs of 6 pole 380/400V 0.75Kw**Frame Size: 80**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

3.1 Repairs of 2 pole 380/400V 1.1Kw**Frame Size: 80**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft key way	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

3.2 Repairs of 4 pole 380/400V 1.1Kw**Frame Size: 80**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

3.3 Repairs of 6 pole 380/400V 1.1Kw**Frame Size: 80**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

4.1 Repairs of 2 pole 380/400V 1.5Kw**Frame Size: 90S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

4.2 Repairs of 4 pole 380/400V 1.5Kw**Frame Size: 90S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

4.3 Repairs of 6 pole 380/400V 1.5Kw**Frame Size: 90S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

5.1 Repairs of 2 pole 380/400V 2.2Kw**Frame Size: 90L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

5.2 Repairs of 4 pole 380/400V 2.2Kw**Frame Size: 90L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

5.3 Repairs of 6 pole 380/400V 2.2Kw**Frame Size: 90L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft key way	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

6.1 Repairs of 2 pole 380/400V 3Kw**Frame Size: 100L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

6.2 Repairs of 4 pole 380/400V 3Kw**Frame Size: 100L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft key way	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

6.3 Repairs of 6 pole 380/400V 3Kw**Frame Size: 100L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

7.1 Repairs of 2 pole 380/400V 4Kw**Frame Size: 112L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

7.2 Repairs of 4 pole 380/400V 4Kw**Frame Size: 112L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

7.3 Repairs of 6 pole 380/400V 4Kw**Frame Size: 112L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

8.1 Repairs of 2 pole 380/400V 5.5Kw**Frame Size: 132S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

8.2 Repairs of 4 pole 380/400V 5.5Kw**Frame Size: 132S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

8.3 Repairs of 6 pole 380/400V 5.5Kw**Frame Size: 132S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

9.1 Repairs of 2 pole 380/400V 7.5Kw**Frame Size: 132S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

9.2 Repairs of 4 pole 380/400V 7.5Kw**Frame Size: 132S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

9.3 Repairs of 6 pole 380/400V 7.5Kw**Frame Size: 132S**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

10.1 Repairs of 2 pole 380/400V 11Kw**Frame Size: 160M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

10.2 Repairs of 4 pole 380/400V 11Kw**Frame Size: 160M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

10.3 Repairs of 6 pole 380/400V 11Kw**Frame Size: 160M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

11.1 Repairs of 2 pole 380/400V 15Kw**Frame Size: 160M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

11.2 Repairs of 4 pole 380/400V 15Kw**Frame Size: 160M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

11.3 Repairs of 6 pole 380/400V 15Kw**Frame Size: 160M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

12.1 Repairs of 2 pole 380/400V 18.5Kw**Frame Size: 160L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

12.2 Repairs of 4 pole 380/400V 18.5Kw**Frame Size: 160L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

12.3 Repairs of 6 pole 380/400V 18.5Kw**Frame Size: 160L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

13.1 Repairs of 2 pole 380/400V 22Kw**Frame Size: 180M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

13.2 Repairs of 4 pole 380/400V 22Kw**Frame Size: 180M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

13.3 Repairs of 6 pole 380/400V 22Kw**Frame Size: 180M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

14.1 Repairs of 2 pole 380/400V 30Kw**Frame Size: 200L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

14.2 Repairs of 4 pole 380/400V 30Kw**Frame Size: 200L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

14.3 Repairs of 6 pole 380/400V 30Kw**Frame Size: 200L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

15.1 Repairs of 2 pole 380/400V 37Kw**Frame Size: 200L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

15.2 Repairs of 4 pole 380/400V 37Kw**Frame Size: 200L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

15.3 Repairs of 6 pole 380/400V 37Kw**Frame Size: 200L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

16.1 Repairs of 2 pole 380/400V 45Kw**Frame Size: 225S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

16.2 Repairs of 4 pole 380/400V 45Kw**Frame Size: 225S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

16.3 Repairs of 6 pole 380/400V 45Kw**Frame Size: 225S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

17.1 Repairs of 2 pole 380/400V 55Kw**Frame Size: 250S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

17.2 Repairs of 4 pole 380/400V 55Kw**Frame Size: 250S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

17.3 Repairs of 6 pole 380/400V 55Kw**Frame Size: 250S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

18.1 Repairs of 2 pole 380/400V 75Kw**Frame Size: 250S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

18.2 Repairs of 4 pole 380/400V 75Kw**Frame Size: 250S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

18.3 Repairs of 6 pole 380/400V 75Kw**Frame Size: 250S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

19.1 Repairs of 2 pole 380/400V 90Kw**Frame Size: 280S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

19.2 Repairs of 4 pole 380/400V 90Kw**Frame Size: 280S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

19.3 Repairs of 6 pole 380/400V 90Kw**Frame Size: 280S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

20.1 Repairs of 2 pole 380/400V 110Kw**Frame Size: 280S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

20.2 Repairs of 4 pole 380/400V 110Kw**Frame Size: 280S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

20.3 Repairs of 6 pole 380/400V 110Kw**Frame Size: 280S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

21.1 Repairs of 2 pole 380/400V 132Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

21.2 Repairs of 4 pole 380/400V 132Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

21.3 Repairs of 6 pole 380/400V 132Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

22.1 Repairs of 2 pole 380/400V 160Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

22.2 Repairs of 4 pole 380/400V 160Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

22.3 Repairs of 6 pole 380/400V 160Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

23.1 Repairs of 2 pole 380/400V 200Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

23.2 Repairs of 4 pole 380/400V 200Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

23.3 Repairs of 6 pole 380/400V 200Kw**Frame Size: 315S/M**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

24.1 Repairs of 2 pole 380/400V 220Kw**Frame Size: 315M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

24.2 Repairs of 4 pole 380/400V 220Kw**Frame Size: 315M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

24.3 Repairs of 6 pole 380/400V 220Kw**Frame Size: 315M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

25.1 Repairs of 2 pole 380/400V 250Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

25.2 Repairs of 4 pole 380/400V 250Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

25.3 Repairs of 6 pole 380/400V 250Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

26.1 Repairs of 2 pole 380/400V 280Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

26.2 Repairs of 4 pole 380/400V 280Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

26.3 Repairs of 6 pole 380/400V 280Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

27.1 Repairs of 2 pole 380/400V 300Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

27.2 Repairs of 4 pole 380/400V 300Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

27.3 Repairs of 6 pole 380/400V 300Kw**Frame Size: 315L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

28.1 Repairs of 2 pole 380/400V 315Kw**Frame Size: 355M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

28.2 Repairs of 4 pole 380/400V 315Kw**Frame Size: 355M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

28.3 Repairs of 6 pole 380/400V 315Kw**Frame Size: 355M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

29.1 Repairs of 2 pole 380/400V 355Kw**Frame Size: 355M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

29.2 Repairs of 4 pole 380/400V 355Kw**Frame Size: 355M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

29.3 Repairs of 6 pole 380/400V 355Kw**Frame Size: 355M/L**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

30.1 Repairs of 2 pole 380/400V 400Kw**Frame Size: 355A/B**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

30.2 Repairs of 4 pole 380/400V 400Kw**Frame Size: 355A/B**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

30.3 Repairs of 6 pole 380/400V 400Kw**Frame Size: 355A/B**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

31.1 Repairs of 2 pole 380/400V 450Kw**Frame Size: 355A/B**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

31.2 Repairs of 4 pole 380/400V 450Kw**Frame Size: 355A/B**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

31.3 Repairs of 6 pole 380/400V 450Kw**Frame Size: 355A/B**

Item	Description	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Rewind stator to acceptable standards	Each	
3	Bearing drive end (New Part)	Each	
4	Bearing non-drive end (New Part)	Each	
5	Cooling Fan (New Part)	Each	
6	Cooling Fan Cover (New Part)	Each	
7	End-shield drive end (New Part)	Each	
8	End-shield drive non-end (New Part)	Each	
9	Terminal box (New Part)	Each	
10	Terminal block including star or delta bridge pieces (New Part)	Each	
11	Motor feet set (New Part)	Each	
12	Motor rotor (New Part)	Each	
13	Motor stator housing (New Part)	Each	
14	Balance rotor	Each	
15	Balance fan	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Repair end-shield drive end	Each	
19	Repair end-shield non-drive end	Each	
20	Replace shaft	Each	
21	Repair shaft keyway	Each	
22	Repairs, new parts fitted and reassemble	Each	
23	Load test motor and submit load test report	Each	

*Provisional Sum subject to approval	R 7 500 000.00
*Administrative Fee	R 500.00

- a. Provisional sum has been included in the pricing schedule and will only be applicable where related goods are required that are not catered for in the line items in the pricing schedule.
- b. The items will be on an as and when required basis subject to prior approval of the items/services being required.
- c. All appointed service provider/s will be requested to submit a quote from a third-party supplier for the items/services that is deemed market related.
- d. ERWAT reserves the right to verify market related costs, this includes the sourcing alternative quotation for the items/services in relation to actual cost verification.
- e. The supporting documentation that must be supplied is the quotation from the third-party supplier.
- f. The provisional sum value is valid for the total contract period.